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# STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING FINANCIAL STATEMENTS AND REPORT ON SINGLE AUDIT YEAR ENDED JUNE 30, 2022



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#### INDEPENDENT AUDITORS' REPORT

Board of Trustees State of Mississippi Institutions of Higher Learning Jackson, Mississippi

### Report on the Audit of the Financial Statements *Opinions*

We have audited the accompanying financial statements of the business-type activities and the aggregate discretely presented component units of State of Mississippi Institutions of Higher Learning (the IHL System), a component unit of the State of Mississippi, as of and for the year ended June 30, 2022, and the related notes to the financial statements, which collectively comprise the IHL System's basic financial statements as listed in the table of contents.

In our opinion, based on our audit and the reports of other auditors, the financial statements referred to above present fairly, in all material respects, the respective financial position of the business-type activities and the aggregate discretely presented component units of the IHL System as of June 30, 2022, and the respective changes in financial position and, where applicable, cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

We did not audit the financial statements of the Mississippi State University Foundation, Inc., the University of Mississippi Foundation, the State Institutions of Higher Learning Self-Insured Workers' Compensation Fund, and the State Institutions of Higher Learning Tort Liability Fund. Those financial statements, which reflect approximately 0.7%, 0.9% and 0.2% of the assets, net position and revenues of the IHL System's business-type activities and 90.4%, 90.2% and 94.0% of assets, net assets and revenues of the aggregate discretely presented component units as of and for the year ended June 30, 2022, were audited by other auditors whose reports have been furnished to us, and our opinion, insofar as it relates to the amounts included for Mississippi State University Foundation, Inc., the University of Mississippi Foundation, the State Institutions of Higher Learning Self-Insured Workers' Compensation Fund, and the State Institutions of Higher Learning Tort Liability Fund, is based solely on the reports of the other auditors.

#### **Basis for Opinions**

We conducted our audit in accordance with auditing standards generally accepted in the United States of America (GAAS) and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Our responsibilities under those standards are further described in the Auditors' Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the IHL System and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements relating to our audit.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

None of the component units or funds listed above were audited in accordance with *Government Auditing Standards*.

#### Responsibilities of Management for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America, and for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the IHL System's ability to continue as a going concern for twelve months beyond the financial statement date, including any currently known information that may raise substantial doubt shortly thereafter.

#### Auditors' Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditors' report that includes our opinions. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS and *Government Auditing Standards* will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS and Government Auditing Standards, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the financial statements, whether due
  to fraud or error, and design and perform audit procedures responsive to those risks. Such
  procedures include examining, on a test basis, evidence regarding the amounts and disclosures
  in the financial statements.
- Obtain an understanding of internal control relevant to the audit in order to design audit
  procedures that are appropriate in the circumstances, but not for the purpose of expressing an
  opinion on the effectiveness of the IHL System's internal control. Accordingly, no such opinion is
  expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.

 Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about the IHL System's ability to continue as a going concern for a reasonable period of time.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control related matters that we identified during the audit.

#### Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis, the various schedules of Proportionate Share of Net Pension Liability, Proportionate Share of Contributions to PERS, Proportionate Share of Net OPEB Liability and Proportionate Share of Contributions to OPEB be presented to supplement the basic financial statements. Such information is the responsibility of management and, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with GAAS, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

#### Supplementary Information

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the IHL System's basic financial statements. The combining supplementary statements and the Component Unit Additional Information for Inclusion in the State of Mississippi Annual Comprehensive Financial Report are presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with GAAS. In our opinion, based on our audit and the reports of other auditors, the combining supplementary statements and component unit combining schedules are fairly stated, in all material respects, in relation to the basic financial statements as a whole.

#### Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated February 28, 2023, on our consideration of the IHL System's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the IHL System's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering IHL System's internal control over financial reporting and compliance.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Baltimore, Maryland February 28, 2023

MANAGEMENT'S DISCUS	SION AND ANALYSIS	

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Management's Discussion and Analysis (Unaudited)
June 30, 2022



#### Introduction

The Board of Trustees of Mississippi's Institutions of Higher Learning (IHL System) governs the state's public four-year institutions. The Constitutional Governing Board was created in 1943 for the purpose of overseeing and directing Mississippi's eight public universities including the University of Mississippi Medical Center, various off-campus centers and multiple research institutes located throughout Mississippi.

The institutions serve approximately 77,000 students with an employee base of 27,300 individuals. Faculty makes up approximately 6,000 of the total employee count. The system offers over 800 degree programs and awarded approximately 19,700 degrees in academic year 2021.

In addition to regular operations, each university has established its own educational building corporation (EBC) in accordance with Section 37-101-61 of the Mississippi Code Annotated of 1972. The purpose of these corporations is to provide a means to acquire land or buildings, construct or renovate facilities, and/or equip facilities. Governmental Accounting Standards Board (GASB) Statement No. 14, The Financial Reporting Entity, 39, Determining Whether Certain Organizations are Component Units – An Amendment of GASB Statement No. 14, and 61, The Financial Reporting Entity: Omnibus – An Amendment of GASB Statements No. 14 and No. 34, deem EBCs to be component units of the IHL System; therefore, they are included as blended component units in the basic financial statements. In addition to EBCs, the IHL System has three additional component units considered significant to the financial statements. The three units are Mississippi State University Foundation, Inc., the University of Mississippi Foundation and the University of Southern Mississippi Foundation. These audited financial statements are discretely presented following the IHL System's financial statements.

This report was prepared in accordance with GASB Statements 34 and 35, Basic Financial Statements and Management's Discussion and Analysis for State and Local Governments, and Basic Financial Statements – and Management's Discussion and Analysis – for Public Colleges and Universities – An Amendment of GASB Statement No. 34, and present financial data for the fiscal period ending June 30, 2021. The IHL System reports as a special purpose government, engaged solely in business-type activities. This section should be read in conjunction with the financial statements and the notes that follow.

The following is a list of abbreviations used throughout this financial report for the member universities of the IHL System:

ASU Alcorn State University
DSU Delta State University
JSU Jackson State University
MSU Mississippi State University

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MUW Mississippi University for Women MVSU Mississippi Valley State University

UM University of Mississippi

USM University of Southern Mississippi
UMMC University of Mississippi Medical Center

IHL Executive Office Institutions of Higher Learning – Executive Office

UPM University Press of Mississippi

MCVS Mississippi Commission for Volunteer Service – Off-campus entity

The discussion and analysis below provide an overview of the financial position and activities of the IHL System for the year ended June 30, 2022. This discussion has been prepared by management and should be read in conjunction with the financial statements and accompanying notes that follow this section.

#### **Financial Highlights**

The IHL System recorded an increase in net position of \$250 million in fiscal year 2022. Operating expenses increased by \$103 million, including a \$97 million increase in contractual services coupled with a \$131 million reduction in salaries/wages and fringe benefits. Travel expenses were up \$27 million. Scholarship and fellowship expenses increased approximately \$65 million after experiencing less than 1% change in fiscal year 2021. Patient care revenues of the medical center experienced a 6.4% growth, or \$74.8 million.

_	Years end	ed June 30,
Financial highlights (in millions)	2021	2022
Total operating revenues \$	2,787	3,045
Total operating expenses	3,744	3,847
Operating loss	(957)	(802)
State appropriations	687	711
Gifts	345	337
Investment income	89	(69)
Interest expense on capital asset-related debt	(37)	(42)
Other nonoperating revenues, net		
and other revenue, expenses, gains and losses _	106	114
Increase in net position	233	250
Net position, beginning of the year	2,199	2,432
Net position, end of year \$_	2,432	2,682

Operating revenues minus operating expenses typically result in an operating loss in the IHL System's financial statements. Nonoperating items, however, including state support, investment income, and gifts have typically enabled the IHL System to reflect an increase in the net position, or "equity" each year. This surplus has been reinvested within the IHL System to add a margin of educational excellence, upgrade the IHL System's facilities and provide a prudent reserve for contingencies such as the recent period of economic instability.

#### **Overview of the Financial Statements**

The IHL System's financial report consists of management's discussion and analysis, financial statements including notes, and financial statements of the discretely presented component units. The statements of the System include the Statement of Net Position; the Statement of Revenues, Expenses, and Changes in Net Position; the Statement of Cash Flows; and the Statement of Financial Position and Statement of Activities for the discretely presented component units.

Management's Discussion and Analysis (Unaudited)
June 30, 2022

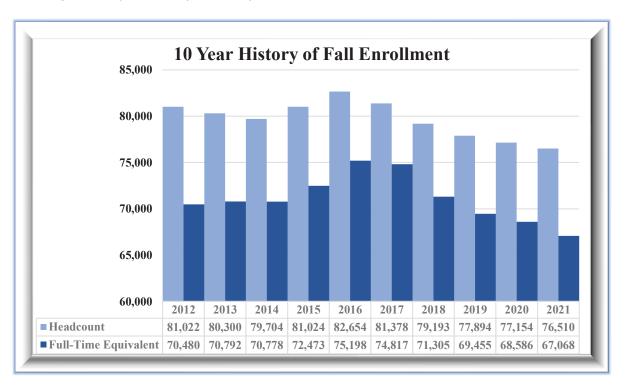
#### **Financial Statements**

The financial statements present information for the IHL System as a whole. The Statement of Net Position presents the financial position of the IHL System at the end of fiscal year 2022 and includes all assets, deferred outflows, liabilities, and deferred inflows for all institutions within the IHL System. The difference between total assets, deferred outflows, total liabilities, and deferred inflows – net position – is one measure of the IHL System's financial health or position. The change in net position is a useful indicator of financial health of the IHL System. Over time, increases or decreases in the IHL System's net position provide a useful trend in assessing whether its financial health is improving. Other nonfinancial factors such as enrollment trends and the condition of the physical plant are also useful in evaluating the overall financial health of the IHL System.

The Statement of Revenues, Expenses and Changes in Net Position presents the operating results of the IHL System, as well as nonoperating revenues and expenses for the year ended June 30, 2022. Operating revenues are received for providing goods and services to various customers and constituencies of the IHL System. Operating expenses are incurred to acquire or produce the goods and services provided in return for the operating revenues. Nonoperating revenues are received for which goods and services are not provided as an exchange transaction. State appropriations, which represent 17.0% of total IHL System net revenues for fiscal year 2022, are classified as nonoperating revenue because these revenues are appropriated at the state level rather than at the institutional level. This accounting treatment for this revenue classification typically results in the IHL System showing an operating loss. Other typical nonoperating revenue sources include gifts, grants, and appropriations restricted for capital purposes.

The Statement of Cash Flows provides information about the cash sources and uses of the IHL System. Additional information for these statements is provided later in this report.

The following chart depicts a ten-year history of fall enrollment.



Management's Discussion and Analysis (Unaudited)

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#### **Statement of Net Position**

The Statement of Net Position presents the financial position as of the end of the fiscal year and includes all assets, liabilities, deferred outflows, and deferred inflows of the IHL System. Cash and investments are generally reported at fair values. Capital assets are reported at historical cost less an allowance for depreciation and amortization. The difference between total assets and deferred outflows, and total liabilities and deferred inflows – net position – is one indicator of the current financial condition, while the change in net position is an indicator of whether the overall financial condition has improved or worsened during the current year. From the data presented, readers of the Statement of Net Position are able to determine the assets available to continue the operations of the entity, and how much is owed to vendors, investors, and lending institutions. Finally, the Statement of Net Position provides a picture of the net position and its availability for expenditure.

Net position is classified into components as follows:

- Net investment in capital assets represents the investment in property, plant, and equipment less any related debt used to acquire those assets.
- Restricted nonexpendable net position consists of the IHL System's permanent endowment funds.
- Restricted expendable net position is available for expenditure but must be spent for purposes as determined by donors and/or external entities that have placed time or purpose restrictions on the use of the assets.
- Unrestricted net position is available for any lawful purpose of the IHL System.

#### **Summary of Net Position (Condensed)**

				Change
		June 30, 2021	June 30, 2022	2021 to 2022
Assets:				
Current assets	\$	1,708,473,104	1,593,367,919	(6.7)%
Capital assets, net		4,460,199,426	4,606,960,130	3.3
Other assets		1,284,759,866	1,387,646,550	8.0
Deferred outflows		476,671,893	490,752,155	3.0
Total assets and deferred	-			
outflows of resources	\$	7,930,104,289	8,078,726,754	1.87 %
Liabilities:	-			
Current liabilities	\$	737,194,628	635,609,005	(13.8)
Noncurrent liabilities		4,652,692,810	3,880,941,613	(16.6)
Deferred inflows	_	108,078,232	880,392,415	714.6
Total liabilities and deferred	-			-
inflows of resources	\$	5,497,965,670	5,396,943,033	(1.8)%
Net position (deficit):	-			-
Investment in capital assets,				
net of debt	\$	3,263,116,965	3,349,669,211	2.7 %
Restricted – nonexpendable		197,382,615	185,522,926	(6.0)
Restricted – expendable		374,397,093	395,157,663	5.5
Unrestricted	_	(1,402,758,054)	(1,248,566,079)	11.0
Total net position	\$	2,432,138,619	2,681,783,721	10.3 %

At June 30, 2022 and 2021, current assets totaled \$1.59 billion and \$1.71 billion, respectively, and consisted primarily of cash and cash equivalents, short-term investments and net receivables. Current assets decreased 6.7% (or \$115.1 million) from June 30, 2021 to 2022. Cash and cash equivalents, and short-term investments constituted approximately 70.2% of current assets as of June 30, 2022, while net receivables constituted

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June 30, 2022

approximately 23.6% of current assets as of June 30, 2022. Approximately 45.9% of these net receivables are amounts due from gifts, contracts and grants, and the State of Mississippi for appropriations as of June 30, 2022, while 23.7% were related to patient care receivables from UMMC. The remaining receivables were primarily owed from students for tuition, room and board charges.

At June 30, 2022 and 2021, noncurrent assets totaled \$6.0 billion and \$5.7 billion, respectively, which included capital assets of \$4.6 billion and \$4.5 billion, respectively. Noncurrent cash and investments that are restricted externally by endowment arrangements or specific grant and contract arrangements approximated \$203.6 million at June 30, 2022. These amounts are reflected in net position expendable for scholarships and fellowships and other purposes in the statement of net position. There were no unspent bond proceeds at June 30, 2022. One other significant noncurrent asset of the IHL System is student notes receivable which equaled \$64.1 million at June 30, 2022. In total, noncurrent assets increased by 4.3% (or \$249.6 million). Net capital assets increased by 3.3%, or \$146.8 million, to \$4.6 billion at 2022. The IHL System's inventory of buildings has increased in pre-depreciation value by a total of \$1 billion since June 30, 2017. Additional details about the IHL System's most recent capital asset growth can be seen in the Capital Asset and Debt Administration section of this report.

At June 30, 2022 and 2021, current liabilities equaled \$635.6 million and \$737.2 million, respectively, and consisted primarily of accounts payable and accrued liabilities, and unearned revenues. Unearned revenues include advance receipts for athletic ticket sales, summer tuition, fees, and student housing.

Noncurrent liabilities are those liabilities due and payable more than twelve months from year-end. Noncurrent liabilities equaled \$3.9 billion and \$4.7 billion, at June 30, 2022 and 2021, respectively. The IHL System's proportionate share of the collective net pension liability reported by PERS decreased by \$780.9 million (25%) as of June 30, 2022. The IHL System's proportionate share of the collective net OPEB liability reported by the State and School Employees' Life and Health Insurance Plan decreased by \$26.7 million (18.31%) as of June 30, 2022.

Deferred outflows of resources increased modestly in 2022 while deferred inflows of resources increased by \$772 million due to the implementation of GASB 87 *Leases*. The IHL System recorded \$417.1 million of pension-related deferred outflows at the end of fiscal year 2022, primarily representing the deferral of pension contributions paid during the year for the IHL System's participation in the cost-sharing, defined benefit pension plan administered by PERS. In addition, \$752 million of pension-related deferred inflows at June 30, 2022, were recorded related to the IHL System's proportionate share of collective deferred inflows reported by PERS. These deferred inflow amounts represent the difference between projected and actual investment earnings on pension plan assets during the measurement period, as well as differences between expected and actual experience with regard to economic and demographic factors.

Restricted nonexpendable net position equaled \$185.5 million at June 30, 2022, and consisted of endowment and similar type funds, in which donors or other outside sources have stipulated, as a condition of the gift instrument, that the principal be maintained intact and invested for the purpose of producing income that may either be expended or added to principal. The value of this net position has decreased 6.0% (or \$11.9 million) from June 30, 2021 to 2022.

Restricted expendable net position equaled \$395.2 million at June 30, 2022, and consisted of resources that the IHL System is legally or contractually obligated to spend in accordance with restrictions imposed by external third parties. The value of this net position has increased 5.5% (or \$20.8 million) from June 30, 2021 to 2022.

Unrestricted net position (deficit) equaled \$(1.25) billion at June 30, 2022, and represents those assets that are available to the IHL System for any lawful purpose. The value of unrestricted net position improved 11.0%

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(or \$154.2 million) from June 30, 2021 to 2022. The unrestricted deficit is the result of the implementation of GASB Statement Nos. 68 and 75, under which IHL recognizes a liability for its net pension and OPEB obligations.

#### Statement of Revenues, Expenses and Changes in Net Position

The Statement of Revenues, Expenses and Changes in Net Position presents the revenues earned and expenses incurred during the year. Activities are reported as either operating or nonoperating. Operating revenues are earned by providing goods and services to various customers and constituencies. Operating expenses are incurred to acquire or produce the goods and services and to carry out the mission of the IHL System. Nonoperating revenues are revenues received for which goods and services are generally not provided. A public university's dependence on state aid and gifts usually results in operating deficits because state appropriations and gifts are classified as nonoperating revenues. The utilization of long-lived assets, referred to as capital assets, is reflected in the financial statements as depreciation, which spreads the cost of an asset over its expected useful life.

Change in total net position as presented on the Statement of Net Position are based on the activity presented in the Statement of Revenues, Expenses and Change in Net Position. The purpose of the statement is to present the revenues earned, both operating and nonoperating, and the expenses incurred, operating and nonoperating, and any other revenues, expenses, gains or losses received or incurred by the IHL System.

#### **Summary of Revenues, Expenses and Changes in Net Position (Condensed)**

	2021	2022	Change 2021 to 2022
Operating revenues Operating expenses	\$ 2,786,941,000 3,744,020,192	3,044,979,771 3,847,088,067	9.3 % 2.8
Operating loss	 (957,079,192)	(802,108,296)	(16.2)
Nonoperating revenues Income (loss) before other	\$ 1,081,842,228	937,246,927	(13.4)
revenues, expenses, gains or losses	124,763,036	135,138,631	8.3
Other revenues, expenses, gains or losses	108,396,458	114,506,471	5.6
Change in net position	233,159,494	249,645,102	7.1
Net position, beginning of the year	2,198,979,125	2,432,138,619	10.6
Net position, end of the year	\$ 2,432,138,619	2,681,783,721	10.3 %

#### **Operating Revenues**

Operating revenues for the IHL System equaled \$3.0 billion and \$2.8 billion for fiscal years 2022 and 2021, respectively. Operating revenues increased 9.3% (or \$258 million) during 2022. Major components of operating revenues are the UMMC patient care revenues (41.1% in 2022 and 42.2% in 2021), net tuition and fees (22.2% in 2022 and 23.3% in 2021), grants and contracts revenues (17.7% in 2022 and 16.3% in 2021), and sales and service revenues from auxiliary activities (10.3% in 2022 and 10.9% in 2021). The following table summarizes the IHL System's operating revenues for the past two fiscal years.

Management's Discussion and Analysis (Unaudited)
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#### **Operating Revenues**

		2021	2022	Change 2021 to 2022
Tuition and fees, net	\$	650,347,838	677,300,039	4.1 %
Grants and contracts		455,390,620	539,365,631	18.4
Federal appropriations		15,519,984	14,800,675	(4.6)
Sales and services of educational				
departments		59,530,803	80,870,946	35.8
Auxiliary enterprises, net		303,503,843	312,545,905	3.0
Patient care revenues		1,176,245,589	1,251,077,962	6.4
Other	_	126,402,323	169,018,613	33.7
Total operating revenues	\$	2,786,941,000	3,044,979,771	9.3 %

Net tuition and fee revenues increased 4.1% (or \$27 million) during 2022. In 2022, all but JSU increased tuition rates, on average, by \$260 (or 3.2%).

Grants and contracts revenue increased 18.4% (or \$84 million) during fiscal year 2022, primarily due to the \$62 million increase in federal grants and contracts, and timing differences in both federal and state funding of student aid, research, and other various grants and contracts.

Patient care revenues at UMMC increased 6.4%, or \$74.8 million from June 30, 2021 to 2022.

#### **Operating Expenses**

Operating expenses for the IHL System totaled \$3.8 billion and \$3.7 billion for fiscal years 2022 and 2021, respectively. Operating expenses increased a modest 2.8% (or \$103 million) during 2022. Personnel costs (including fringe benefits) were the largest expense component for the IHL System, representing 56.6% of the total in 2022 and 61.6% in 2021. Other major components include contractual services (15.3% in 2022 and 13.2% in 2021), commodities (12.3% in 2022 and 2021), and scholarships and fellowships (7.4% in 2022 and 5.9% in 2021). The following table summarizes the IHL System's operating expenses (by major object category) for the past two fiscal years.

#### **Operating Expenses**

		2021	2022	Change 2021 to 2022
By major object category:	_			
Salaries and wages	\$	1,676,015,889	1,731,655,127	3.3 %
Fringe benefits		631,512,198	444,696,977	(29.6)
Travel		16,295,965	43,247,698	165.4
Contractual services		493,488,217	590,280,329	19.6
Utilities		64,697,178	82,054,505	26.8
Scholarships and fellowships		221,826,245	286,515,653	29.2
Commodities		462,118,373	474,328,091	2.6
Depreciation and amortization		170,848,756	190,819,779	11.7
Other	_	7,217,371	3,489,908	(51.6)
Total operating expenses	\$_	3,744,020,192	3,847,088,067	2.8 %

The IHL System's personnel expenses decreased in 2022 (5.7%, or \$131.2 million). UMMC was able to reduce personnel costs by \$34.7 million in 2022. All institutions experienced decreases in personnel costs in

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2022. Travel expenses experienced a significant increase, \$27 million or 165.4%, after two years of steady decline. Contractual services increased 19.6%, or \$96.8 million. The cost for commodities continues to rise, 2.6% (or \$12.2 million) in 2022. Scholarship and fellowship expenses increased 29.2%, or \$64.7 million, from 2021 to 2022.

As an alternative presentation model, the IHL System's operating expenses are shown below by major functional classification. Functional classifications are the traditional categories that universities have used in past financial presentations (pre-GASB 34). These functions represent the types of programs and services that the universities generally provide. For example, funds utilized to compensate a classroom professor or provide classroom materials would be classified as instruction.

#### **Operating Expenses**

		2021	2022	Change 2021 to 2022
By function:	-			
Instruction	\$	708,276,802	659,968,760	(6.8)%
Research		340,001,037	378,964,397	11.5
Public service		171,766,271	176,410,298	2.7
Academic support		168,004,666	158,428,564	(5.7)
Student services		90,556,891	96,673,649	6.8
Institutional support		361,613,088	322,249,724	(10.9)
Operations and maintenance of plant		183,463,518	201,203,141	9.7
Student aid		236,454,524	285,645,522	20.8
Auxiliary enterprises		252,957,703	290,072,412	14.7
Depreciation and amortization		170,848,756	190,819,779	11.7
Hospital		1,145,383,790	1,176,207,392	2.7
Other		1,602,133	1,691,621	5.6
Eliminations		(86,908,987)	(91,247,192)	5.0
Total operating expenses	\$	3,744,020,192	3,847,088,067	2.8 %

Funding for the Instruction function continues to be one of the IHL System's highest priorities. While instruction costs decreased by 6.8% (or \$48 million) in 2022, it still maintained an approximate 20% share of total operations. Institutional research (internal and external) and public service costs have always commanded one of the System's primary cost missions. In 2022, research experienced an 11% increase (\$39 million) over prior year; these costs represent approximately 14.4% of the IHL System's total focus during 2022. Institutional support costs typically present the functions of the executive management department, general administration, logistical support services, computing, public relations and development. These costs decreased by 10.9% (or \$39.4 million) in 2022. Auxiliary enterprise costs include all expenses associated with departments that primarily exist to furnish goods or services to students, faculty, or staff and that charge a fee directly related to, although not necessarily equal to, the cost of the goods and services. Auxiliary departments are required to be essentially self-supporting activities. Examples are (1) student housing, (2) food services, (3) bookstores, and (4) intercollegiate athletics. Auxiliary expenses increased by 14.7% (\$37.1 million) in fiscal year 2022. Student Aid expenses experienced a sharp increase of \$49.2 million, or 20.8%. Finally, hospital expenses remained steady at \$1.2 billion. The hospital operations contribution ratio improved from 71% to 75%.

The IHL System identified millions of dollars in inter-campus transactions that required elimination for financial statement presentation purposes. Examples of such transactions would be student financial aid funds administered by the IHL Executive Office that were directed to the campuses, as well as grant agreements between one or more IHL System institutions in which one campus served as a primary recipient and the other campus acted as a sub-recipient.

Management's Discussion and Analysis (Unaudited)
June 30, 2022

#### **Capital Asset and Debt Administration**

At June 30, 2022 and 2021, the IHL System had approximately \$4.6 billion and \$4.5 billion, respectively, invested in a broad range of capital assets. These assets comprise land, construction in progress, livestock, buildings and improvements (infrastructure), equipment and library books. They are stated net of accumulated depreciation/amortization. The following table summarizes the IHL System's capital assets for the past two fiscal years.

#### **Capital Asset Summary**

		2021	2022	Change 2021 to 2022
Capital assets not being depreciated/amortized	\$	409,918,465	496,119,089	21.0 %
Depreciable/amortizable capital assets:				
Improvements other than buildings		523,879,514	537,431,932	2.6
Buildings		4,755,424,420	4,804,079,522	1.0
Equipment		969,076,502	983,447,633	1.5
Leased assets		_	132,889,845	
Library books		462,203,244	475,850,653	3.0
Total depreciable/amortizable	_			
capital assets	_	6,710,583,680	6,933,699,585	3.3
Total cost of capital assets		7,120,502,145	7,429,818,674	4.3
Less accumulated depreciation/amortization	_	(2,660,302,719)	(2,822,858,544)	6.1
Capital assets, net	\$_	4,460,199,426	4,606,960,130	3.3 %

Non-depreciable/amortizable capital assets equaled \$496 million and \$410 million at June 30, 2022 and 2021, respectively. These assets principally consisted of land and construction in progress. The \$86 million increase in 2022 was due to the addition of CIP projects.

At June 30, 2022 and 2021, the IHL System had \$1.3 billion and \$1.2 billion, respectively, in bonded debt, notes payable and lease liabilities. This represents a 5% (\$60.5 million) increase in 2022. The following table summarizes the IHL System's long-term debt for the past two fiscal years.

#### **Long-Term Debt Summary**

				Change
		2021	2022	2021 to 2022
Bonds payable	\$	1,203,621,565	1,151,530,267	(4.3)%
Notes payable and financed purchases		10,767,827	13,803,408	28.2
Capital lease obligations		6,394,227	· · · · —	(100.0)
Lease liability	_		115,969,533	
Total long-term debt	\$_	1,220,783,619	1,281,303,208	5.0 %

Bonded debt decreased 4.3% (or \$52.1 million) in 2022. During fiscal year 2022, the JSU EBC issued \$42,380,000 of Series 2021A taxable convertible revenue refunding bonds and \$6,295,000 of Series 2021B taxable revenue refunding bonds to refund a portion of the outstanding maturities of the \$57,595,000 Series 2015A revenue bonds and \$6,000,000 Series 2017 revenue refunding bond.

Management's Discussion and Analysis (Unaudited)

June 30, 2022

#### **Designated Revenues**

Bond indentures previously issued, and those that may be issued in the future by the institution's Educational Building Corporations (EBC) are payable from designated revenues. The IHL Board covenants under terms of its various bond agreements that if designated revenues are insufficient to satisfy the IHL Board's obligations, the IHL Board will provide amounts from any other legally available source and will then allocate the same to cure the insufficiency. The following table provides a history of all designated revenues available to the IHL Board from fiscal years 2018 through 2022.

Designated Revenues<sup>1</sup> and Unrestricted Net Positions (excludes UMMC, Board Office, and MCVS)

	Years ended June 30,				
	2018	2019	2020	2021	2022
Tuition, net <sup>2</sup>	\$ 606,693,893	620,658,969	620,923,011	613,221,706	638,637,295
Sales and services	62,469,346	66,708,030	57,514,245	57,399,481	78,926,608
Auxiliary enterprises, net <sup>2</sup>	293,824,703	296,965,608	272,846,066	298,444,150	307,701,350
Other <sup>3</sup>	41,072,784	53,384,691	52,735,117	55,455,591	64,907,297
Sub-total	1,004,060,726	1,037,717,298	1,004,018,439	1,024,520,928	1,090,172,550
State appropriations	460,659,547	461,013,005	477,248,168	465,521,243	485,292,014
Unrestricted net positions 4	_				
Total	\$ 1,464,720,273	1,498,730,303	1,481,266,607	1,490,042,171	1,575,464,564

- Designated Revenues represent all unrestricted revenues of the IHL System (excluding the member Universities indicated above) which include without limitation, net tuition and auxiliary fees, sales and services, other operating revenue, state appropriations and unrestricted net position balances.
- <sup>2</sup> Tuition and auxiliary enterprise revenues are net of scholarship allowances in the form of reduced tuition, room and board.
- Other designated revenues include federal appropriations, other operating revenues, and interest earned on loans to students.
- The unrestricted net positions of \$(685,017,873) for 2018, \$(616,469,699) for 2019, \$(572,666,659) for 2020, \$(447,531,102) for 2021, and \$(345,796,497) for 2022, did not contribute to total designated revenues since fiscal year 2015, and therefore have been excluded from the table. The decline in the unrestricted net assets fund balance since 2015 is the result of the implementation of GASB Statement Nos. 68 and 75 for pension and OPEB liabilities.

#### **Economic Outlook**

The IHL System began the 2022 fiscal year with an anticipated systemwide operating budget increase of \$238.7 million. Fiscal year 2022 closed strong with a \$250 million net increase (see the SRECNP summary table on page 9 of management discussion and analysis), although actual revenues fell short of budgeted expectations due to effects of the COVID-19 pandemic. For fiscal year 2023, general education funding from the State of Mississippi will increase by 30% (or \$112.4 million), and the IHL system expects tuition and auxiliary revenues to be flat. In 2023, state appropriated revenues will comprise approximately 31.9% of the total E&G budget, while self-generated tuition revenues will approximate 66% of the total revenues. In comparison, in fiscal year 2010, state appropriations represented 42% of revenues, while tuition revenue equaled 48% of the total.

The IHL System maintains high credit ratings from Moody's (Aa2), Fitch (AA) and Standard & Poor's (AA-). Achieving and maintaining these high credit ratings provide the IHL System higher degree of flexibility in securing capital funds on the most competitive terms. This flexibility, along with ongoing efforts toward revenue

Management's Discussion and Analysis (Unaudited)
June 30, 2022

diversification and cost containment, will enable the IHL System to provide the necessary resources to support a level of excellence in service to students, patients, the research community, the State of Mississippi and the nation as a whole.

As a labor-intensive organization, the IHL System faces competitive pressures related to attracting and retaining faculty and staff. Moreover, consistent with the national landscape, the cost of the IHL System's health benefits for its employees continues to increase. The IHL System has in the past and will continue to take proactive steps to respond to these challenges of rising costs. An example of continued steps includes the preparation of three-year business plans by the institutions.

While it is not possible at this time to predict the ultimate results, management at each institution has a proven track record of successfully adapting to this present economic environment while continuing to search for new opportunities to compliment state support. The IHL System's financial goal, as always, is to deliver quality services to its customers and constituents while maintaining financial integrity.

This financial report is designed to provide a general overview of the finances of the IHL System. Questions concerning any of the information provided in this report or requests for additional financial information should be addressed to:

Board of Trustees Department of Finance 3825 Ridgewood Road Jackson, MS 39211

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### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING STATEMENT OF NET POSITION JUNE 30, 2022

	2022
ASSETS AND DEFERRED OUTFLOWS	
Cash and cash equivalents Short term investments Accounts receivable, net Student notes receivable, net Inventories Prepaid expenses Other current assets	\$ 716,783,822 401,114,761 376,761,717 17,197,864 42,289,218 29,759,087 9,461,450
Total current assets  NONCURRENT ASSETS	1,593,367,919
Restricted cash and cash equivalents Restricted short-term investments Endowment investments Other long-term investments Student notes receivable, net Beneficial interest in irrevocable trust Capital assets, net Other noncurrent assets	139,803,212 1,748,389 357,303,102 744,470,456 64,067,443 38,316,824 4,606,960,130 41,937,124
Total noncurrent assets	5,994,606,680
Total assets	7,587,974,599
DEFERRED OUTFLOWS OF RESOURCES	490,752,155
Total assets and deferred outflows of resources	\$ 8,078,726,754
LIABILITIES, DEFERRED INFLOWS AND NET POSITION LIABILITIES CURRENT LIABILITIES	
Accounts payable and accrued liabilities Unearned revenues Accrued leave liabilities - current portion Long-term liabilities - current portion Other current liabilities	\$ 310,504,813 132,243,572 14,338,611 84,125,122 94,396,887
Total current liabilities	635,609,005
NONCURRENT LIABILITIES  Accrued leave liabilities Deposits refundable Long-term liabilities Net pension liability Net OPEB liability Other noncurrent liabilities  Total noncurrent liabilities  Total liabilities	123,693,082 1,833,303 1,259,595,474 2,342,156,187 119,272,015 34,391,552 3,880,941,613 4,516,550,618
DEFERRED INFLOWS OF RESOURCES	880,392,415
Total liabilities and deferred inflows of resources	5,396,943,033
NET POSITION  Net investment in capital assets Restricted for Nonexpendable	3,349,669,211
Scholarships and fellowships Research Other purposes	26,681,590 4,810,208 154,031,128
Expendable Scholarships and fellowships Research Capital projects Debt service Loans Other purposes Unrestricted  Total net position	46,649,344 88,401,299 21,786,343 22,578,014 58,795,764 156,946,899 (1,248,566,079) \$ 2,681,783,721

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING DISCRETELY PRESENTED COMPONENT UNIT -- MISSISSIPPI STATE UNIVERSITY FOUNDATION, INC.

#### **Statement of Financial Position**

June 30, 2022

	2022
ASSETS	
Cash and cash equivalents Restricted cash Restricted short-term investments Accrued interest, other rreceivables and prepaid assets Receivable from MSU Alumni Association Pledges receivable, net Investments Present value of amounts due from externally managed trusts Land, buildings, and equipment, net  Total assets	\$ 1,943,067 4,413,657 4,012,633 147,878 156,188 44,085,232 628,774,707 54,819,357 13,932,075
LIABILITIES AND NET ASSETS	 · ·
LIABILITIES AND NET ASSETS	
Accounts payable and accrued liabilities Agency payable Liabilities under split interest agreements Deferred revenue Payable to Mississippi State University Note payable	\$ 2,151,824 8,426,290 8,393,252 2,049,295 389,474 2,667,133
Total liabilities	 24,077,268
NET ASSETS Without donor restrictions: Net assets attributable to the Foundation Net assets attributable to noncontrolling interest  Total net assets without donor restrictions	58,072,588 45,425,424 103,498,012
With donor restrictions	624,709,514
Total net assets	728,207,526
Total liabilities and net assets	\$ 752,284,794

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING DISCRETELY PRESENTED COMPONENT UNIT -- THE UNIVERSITY OF MISSISSIPPI FOUNDATION

#### **Statement of Financial Position**

June 30, 2022

	2022
ASSETS	
Cash and cash equivalents Pledges receivable, net Investments Beneficial interest in remainder trust Property and equipment, net Other assets	\$ 8,037,212 77,561,666 581,897,497 10,390,906 1,831,075 1,419,302
Total assets	\$ 681,137,658
LIABILITIES AND NET ASSETS	
<b>LIABILITIES</b> Funds held for others Liabilities under remainder trusts and gift annuities Other liabilities	\$ 24,831,031 4,050,056 3,987,935
Total liabilities	32,869,022
NET ASSETS Without donor restrictions With donor restrictions	19,060,324 629,208,312
Total net assets	648,268,636
Total liabilities and net assets	\$ 681,137,658

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING DISCRETELY PRESENTED COMPONENT UNIT -- THE UNIVERSITY OF SOUTHERN MISSISSIPPI FOUNDATION

#### **Statement of Financial Position**

June 30, 2022

	2022
ASSETS	
Cash and cash equivalents Accrued earnings Prepaid assets and other receivables Pledges receivable, net Investments Cash surrender value of life insurance Amounts due from externally managed trusts Property and equipment, net	\$ 3,453,276 93,215 282,023 2,168,021 132,382,433 2,775,374 10,266,352 52,163
Total assets	\$ 151,472,857
LIABILITIES AND NET ASSETS	
Accounts payable and accrued expenses Gift annuities payable	\$ 1,062,133 60,174
Total liabilities	1,122,307
NET ASSETS Without donor restrictions With donor restrictions	14,652,167 135,698,383
Total net assets	150,350,550
Total liabilities and net assets	\$ 151,472,857

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION YEAR ENDED JUNE 30, 2022

	2022
OPERATING REVENUES  Tuition and fees  Less scholarship allowances  Less bad debt expense	\$ 1,015,181,390 (330,583,182) (7,298,169)
Net tuition and fees	677,300,039
Federal appropriations Federal grants and contracts State grants and contracts Nongovernmental grants and contracts Sales and services of educational departments Auxiliary enterprises:	14,800,675 411,699,541 38,101,853 89,564,237 80,870,946
Student housing Food services Bookstore Athletics Other auxiliary revenues Less auxiliary enterprise scholarship allowances Interest earned on loans to students Patient care revenues, net Other operating revenues, net	105,974,926 33,653,311 5,830,983 165,126,886 38,028,477 (36,068,678) 1,706,807 1,251,077,962 167,311,806
Total operating revenues	3,044,979,771
OPERATING EXPENSES  Salaries and wages Fringe benefits Travel Contractual services Utilities Scholarships and fellowships Commodities Depreciation and amortization Other operating expenses	1,731,655,127 444,696,977 43,247,698 590,280,329 82,054,505 286,515,653 474,328,091 190,819,779 3,489,908
Total operating expenses	3,847,088,067
Operating loss	(802,108,296)
NONOPERATING REVENUES (EXPENSES)  State appropriations Gifts and grants Investment income, net of investment expense Interest expense on capital asset-related debt Other nonoperating revenues Other nonoperating expenses  Total nonoperating revenues, net Income (loss) before other revenues, expenses, gains and losses	711,211,081 336,932,350 (68,563,887) (41,887,698) 42,850,624 (43,295,543) 937,246,927 135,138,631
OTHER REVENUES EVENUES CANNO AND LOCATO	
OTHER REVENUES, EXPENSES, GAINS AND LOSSES Capital grants and gifts State appropriations restricted for capital purposes Additions to permanent endowments Other additions Other deletions	20,324,424 97,711,507 29,141 1,615,233 (5,173,834)
CHANGE IN NET POSITION	249,645,102
Net position, beginning of the year	2,432,138,619
NET POSITION, END OF THE YEAR	\$ 2,681,783,721

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING DISCRETELY PRESENTED COMPONENT UNIT -- MISSISSIPPI STATE UNIVERSITY FOUNDATION, INC.

#### Statement of Activities Year ended June 30, 2022

	Without donor restrictions	With donor restrictions	Total
REVENUES AND SUPPORT  Contributions  Net investment loss  Change in value of split interest agreements  Other  Net assets released from restrictions	\$ 13,685,516 (4,954,369) — 5,963,215 32,041,958	48,678,919 (67,401,712) (9,845,714) 335,889 (32,041,958)	62,364,435 (72,356,081) (9,845,714) 6,299,104
Total revenues, gains (losses) and other support	46,736,320	(60,274,576)	(13,538,256)
EXPENDITURES  Program services:  Contributions and support for Mississippi State			
University  Contributions and support for Bulldog Club  Contributions and support for MSU Alumni	36,925,141 1,707,478	_ _	36,925,141 1,707,478
Association	1,037,584		1,037,584
Total program services	39,670,203		39,670,203
Supporting services:  General administrative Fund raising	5,818,510 4,376,702	_ 	5,818,510 4,376,702
Total supporting services	10,195,212		10,195,212
Total expenditures	49,865,415		49,865,415
Change in net assets before noncontrolling interests	(3,129,095)	(60,274,576)	(63,403,671)
Payments to noncontrolling interests	(907,296)		(907,296)
CHANGE IN NET ASSETS	(4,036,391)	(60,274,576)	(64,310,967)
Net assets, beginning of the year	107,534,403	684,984,090	792,518,493
NET ASSETS, END OF THE YEAR	\$ 103,498,012	624,709,514	728,207,526

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING DISCRETELY PRESENTED COMPONENT UNIT -- THE UNIVERSITY OF MISSISSIPPI FOUNDATION

#### Statement of Activities Year ended June 30, 2022

	Without donor restrictions	With donor restrictions	Total
REVENUES AND SUPPORT			
Contributions, gifts and bequests	\$ 3,139,109	57,988,557	61,127,666
Investment return, net	(2,137,403)	(45,763,381)	(47,900,784)
Change in value of split interest agreements		(752,749)	(752,749)
Gift management fees	1,944,825	(1,944,825)	_
Development fees	1,555,860	(1,555,860)	_
Other income	996,740	1,410,195	2,406,935
Total revenues, gains (losses)			
and other support	5,499,131	9,381,937	14,881,068
Net assets released from restrictions/			
redesignated by donor:			
Appropriation from donor endowment	11,327,992	(11,327,992)	_
Satisfaction of program restrictions	29,944,303	(29,944,303)	_
EXPENDITURES			
Support for University activities:			
Academic	5,635,814	_	5,635,814
Scholarship	9,397,619	_	9,397,619
Programmatic	18,624,347	_	18,624,347
University of Mississippi Medical Center	7,869,403	_	7,869,403
General and administrative expenses	2,943,029	_	2,943,029
Fund-raising expenses	2,547,213		2,547,213
Total expenses	47,017,425		47,017,425
CHANGE IN NET ASSETS	(245,999)	(31,890,358)	(32,136,357)
Net assets, beginning of the year	19,306,323	661,098,670	680,404,993
NET ASSETS, END OF THE YEAR	\$ 19,060,324	629,208,312	648,268,636

## STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING DISCRETELY PRESENTED COMPONENT UNIT -- THE UNIVERSITY OF SOUTHERN MISSISSIPPI FOUNDATION

#### Statement of Activities Year ended June 30, 2022

	Without donor restrictions	With donor restrictions	Total
REVENUES AND SUPPORT			
Contributions	\$ 1,833,195	5,826,369	7,659,564
Net investment loss	(1,740,563)	(11,944,342)	(13,684,905)
Loss on externally managed trusts		(605,577)	(605,577)
Change in value of split interest agreements	_	(3,834,760)	(3,834,760)
Change in value - other	565	12,146	12,711
Other	683,582	46,300	729,882
Total revenues, gains (losses)		_	
and other support	776,779	(10,499,864)	(9,723,085)
Changes in restrictions:	(20.000)	22.222	
Change in restriction by donors	(30,000)	30,000	_
Net assets released from restrictions	11,093,577	(11,093,577)	_
EXPENDITURES			
Program services:			
Contributions and support for The			
University of Southern Mississippi	12,025,607	_	12,025,607
Supporting services:			
General and administrative	1,544,525	_	1,544,525
Fund-raising	1,213,245		1,213,245
Total expenses	14,783,377		14,783,377
CHANGE IN NET ASSETS	(2,943,021)	(21,563,441)	(24,506,462)
Net assets, beginning of the year	17,595,188	157,261,824	174,857,012
NET ASSETS, END OF THE YEAR	\$ 14,652,167	135,698,383	150,350,550

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING STATEMENT OF CASH FLOWS YEAR ENDED JUNE 30, 2022

	2022
OPERATING ACTIVITIES  Tuition and fees	\$ 664,752,898
Grants and contracts	\$ 664,752,898 521,787,333
Sales and services of educational departments	80,888,952
Payments to suppliers	(1,112,917,298)
Payments to employees for salaries and benefits	(2,253,420,546)
Payments for utilities	(81,991,294)
Payments for scholarships and fellowships	(287,415,394)
Loans issued to students	(7,864,674)
Collection of loans from students	15,511,596
Federal loan program receipts	435,195,037
Federal loan program disbursements	(440,410,940)
Auxiliary enterprise charges:	
Student housing	87,504,949
Food services	30,023,773
Bookstore	5,196,834
Athletics	162,518,007
Other auxiliary enterprises	20,959,936
Patient care services	1,211,040,883
Interest earned on loans to students	1,160,550
Other receipts	181,004,753
Other payments	(16,480,262)
Net cash used in operating activities	(782,954,907)
NONCAPITAL FINANCING ACTIVITIES	
State appropriations	707,180,794
Gifts and grants for other than capital purposes	338,385,231
Private gifts for endowment purposes Other sources	216,807
Other uses	12,375,089 (5,928,476)
Net cash provided by noncapital financing activities	1,052,229,445
CAPITAL AND RELATED FINANCING ACTIVITIES  Proceeds from capital debt	
Cash paid for capital assets	(182,787,105)
Capital appropriations received	69,184,303
Capital grants and contracts received	(18,993,315)
Proceeds from sales of capital assets	148,789
Principal paid on capital debt and leases	(68,210,686)
Interest paid on capital debt and leases	(45,589,613)
Other sources	5,124,163
Other uses	(5,233,350)
Net cash used in capital and related financing activities	(246,356,814)
INVESTING ACTIVITIES	
Proceeds from sales and maturities of investments	385,956,979
Interest received on investments  Purchases of investments	1,511,382
Net cash provided by (used in) investing activities	<u>(656,041,352)</u> (268,572,991)
NET CHANGE IN CASH AND CASH EQUIVALENTS	(245,655,267)
Cash and cash equivalents, beginning of the year	1,102,242,301
CASH AND CASH EQUIVALENTS, END OF THE YEAR	\$ 856,587,034
CASH AND CASH EQUITALLITIS, LID OF THE ILAK	φ 030,307,034

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### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING STATEMENT OF CASH FLOWS YEAR ENDED JUNE 30, 2022

	2022
RECONCILIATION OF OPERATING LOSS TO NET CASH USED IN OPERATING ACTIVITIES	
Operating loss	\$ (802,108,296)
Adjustments to reconcile operating loss to net cash used in operating activities:	
Depreciation and amortization expense	190,819,779
Self-insured claims expense	9,181,275
Provision for uncollectible receivables	145,890,128
Other	(2,449,398)
Changes in Assets and Liabilities:	
(Increase) Decrease in Assets:	
Receivables, Net	(158,402,746)
Inventories	(218,593)
Prepaid Expenses	(6,613,772)
Loans to Students	(29,404)
Deferred outflows of resources	(15,711,763)
Other Assets	(504,643)
Increase (Decrease) in Liabilities:	
Accounts Payables and Accrued Liabilities	(14,501,694)
Unearned Revenue	(8,032,010)
Deposits Refundable	(86,500)
Accrued Leave Liability	(2,990,389)
Net pension liability	(780,854,048)
Net OPEB liability	(26,730,193)
Deferred inflows of resources Other Liabilities	774,835,499
Other Liabilities	(84,448,139)
Total Adjustments	19,153,389
Net cash used in operating activities	\$ (782,954,907)
Reconciliation of cash and cash equivalents:	
Current assets - cash and cash equivalents	\$ 716,783,822
Noncurrent assets - restricted cash and cash equivalents	139,803,212
Cash and cash equivalents, end of the year	\$ 856,587,034
Noncash capital related financing and investing activities:	
Gifts and contributions of capital assets	4,541,643
Right-to-use assets under lease obligations	132,889,845
- ·	

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING NOTES TO FINANCIAL STATEMENTS June 30, 2022

#### Note 1

#### **Summary of Significant Accounting Policies**

#### (a) Nature of Operations

Through its member universities, the State of Mississippi Institutions of Higher Learning (IHL System) serves the state, national and international communities by providing its students with academic instruction, by conducting research and other activities that advance fundamental knowledge and by disseminating knowledge to the people of Mississippi and throughout the world.

#### (b) Reporting Entity

The Mississippi Constitution was amended in 1943 to create a separate legal entity and establish a Board of Trustees of State Institutions of Higher Learning (the Board). This constitutional board provides management and control of Mississippi's system of universities. The Board meets monthly and oversees the eight public universities, the University of Mississippi Medical Center and various off-campus centers and locations throughout the state. Each of these member universities is a member of the IHL System. The IHL System is considered a component unit of the State of Mississippi reporting entity.

The current twelve Board members of the IHL System were appointed by the Governor and confirmed by the Mississippi Senate for nine-year terms, representing the three Supreme Court Districts.

Each of the eight universities and the University of Mississippi Medical Center has established its own educational building corporation (a nonprofit corporation incorporated in the State of Mississippi) in accordance with Section 37-101-61 of the Mississippi Code Annotated of 1972. The purpose of these corporations is for the acquisition, construction and equipping of facilities and land for the various universities. In accordance with Governmental Accounting Standards Board (GASB) Statement No. 61, *The Financial Reporting Entity: Omnibus-An Amendment of GASB Statements No. 14 and No. 34,* the educational building corporations are deemed to be material component units of the IHL System but are presented on a blended basis in the accompanying operations. These blended component units provide services entirely, or almost entirely, to their respective universities. See note 9 for detailed educational building corporation activities.

The following is a list of abbreviations used throughout the report for the member universities of the State of Mississippi Institutions of Higher Learning (collectively the IHL System):

ASU Alcorn State University
DSU Delta State University
JSU Jackson State University
MSU Mississippi State University
MUW Mississippi University for Women
MVSU Mississippi Valley State University

UM University of Mississippi

USM University of Southern Mississippi UMMC University of Mississippi Medical Center

IHL Executive Office Institutions of Higher Learning – Executive Office

UPM University Press of Mississippi

MCVS Mississippi Commission for Volunteer Service – Off-campus entity

The IHL System reports the following discretely presented component units, which also have separate standalone audits performed, which can be obtained by requesting a copy from the finance department of each respective university below:

# (i) Mississippi State University Foundation, Inc.

The Mississippi State University Foundation, Inc. is a legally separate, tax-exempt not for profit entity established to solicit and manage funds for the benefit of Mississippi State University.

# (ii) University of Mississippi Foundation

The University of Mississippi Foundation is a legally separate, tax-exempt not for profit nonstock corporation formed for the benefit of the University of Mississippi.

# (iii) University of Southern Mississippi Foundation

The University of Southern Mississippi Foundation is a legally separate, tax-exempt not for profit entity formed to provide support to the University of Southern Mississippi and its students.

These foundations are private nonprofit organizations that report under Financial Accounting Standards Board (FASB) standards, including Accounting Standards Codification (ASC) Topic 958, *Not-for-Profit Entities*. As such, certain revenue recognition criteria and presentation features are different from Governmental Accounting Standards Board (GASB) revenue recognition criteria and presentation features. No modifications have been made to the foundations' financial information in the IHL System's financial reporting entity for these differences.

These foundations act primarily as fund-raising organizations to supplement the resources that are available to the respective universities in support of their programs. The governing body of each foundation is self-perpetuating and consists of graduates and friends of the respective universities. Although the respective universities do not control the timing or amount of receipts from the foundations, most resources, or income thereon, which the foundations hold and invest are restricted to the activities of the respective universities by the donors. Because these restricted resources held by the foundations can only be used by, or for the benefit of, the respective universities, these foundations are considered discretely presented component units of the IHL System.

The Mississippi State University Foundation, Inc., the University of Mississippi Foundation, and the University of Southern Mississippi Foundation each make distributions to their respective universities for support. During the year ended June 30, 2022, support distributions were as follows:

Mississippi State University Foundation, Inc. \$ 36,925,141 University of Mississippi Foundation 41,527,183 University of Southern Mississippi Foundation 12,025,607

# (c) Basis of Accounting

The financial statements of the IHL System have been prepared in accordance with GASB Statement No. 34, Basic Financial Statements – and Management's Discussion and Analysis – for State and Local Governments, as amended by GASB Statement No. 35, Basic Financial Statements – and Management's Discussion and Analysis – for Public Colleges and Universities. The IHL System is reporting as a special-purpose government engaged in business-type activities. In accordance with business-type activity reporting, the IHL System presents management's discussion and analysis; statements of net position; statements of revenues, expenses and changes in net position; statements of cash flows; and notes to the financial statements. The financial statements are prepared using the economic resources measurement focus and the accrual basis of accounting. Under the accrual basis of accounting, revenues are recognized when earned, and expenses are recorded when an obligation has been incurred. All significant transactions among departments, campuses, and auxiliary units of the IHL System have been eliminated.

Grant and contract revenues, which are received or receivable from external sources, are recognized as revenues to the extent of related expenses or satisfaction of eligibility requirements. State appropriations are recognized as nonoperating revenues when eligibility requirements are satisfied.

# (d) New Accounting Standards

On June 30, 2022, the IHL System adopted GASB Statement No. 87, *Leases*. This standard establishes the recognition of certain lease assets and liabilities for leases that previously were classified as operating leases and as inflows of resources or outflows of resources recognized based on the payment provisions of the contract. It establishes a single model for lease accounting based on the foundational principle that leases are financings of the right to use an underlying asset. Under this standard, a lessee is required to recognize a lease liability and an intangible right-to-use leased asset, and a lessor is required to recognize a lease receivable and a deferred inflow of resources. The IHL System adopted the requirements of the guidance effective July 1, 2021 and has applied the provisions of this standard to the beginning of the period of adoption.

In June 2018, the GASB issued Statement No. 89, *Accounting for Interest Cost Incurred before the End of a Construction Period*. This standard establishes accounting requirements for interest cost incurred before the end of a construction period. Such costs should now be recognized as an expense in the period in which the cost is incurred for financial statements prepared using the economic resources measurement focus. As a result, interest cost incurred before the end of a construction period will not be included in the historical cost of a capital asset reported in a business-type activity or enterprise fund. The Statement reiterates that in financial statements prepared using the current financial resources measurement focus, interest cost incurred before the end of a construction period should be recognized as an expenditure on a basis consistent with governmental fund accounting principles.

# (e) Recently Issued Accounting Standards

The IHL System is currently evaluating the following pronouncements that are most likely to impact the system's financial reporting.

In May 2019, the GASB issued Statement No. 91, *Conduit Debt Obligations*. The primary objectives of this statement are to provide a single method of reporting conduit debt obligations by issuers and eliminate diversity in practice associated with commitments extended by issuers, arrangements associated with conduit debt obligations, and related note disclosures. The original effective date of this Statement was for reporting periods beginning after December 15, 2020. This Statement is now effective for reporting periods beginning after December 15, 2021.

In March 2020, the GASB issued Statement No. 93, *Replacement of Interbank Offered Rates*. As a result of global reference rate reform, the London Interbank Offered Rate (LIBOR) is expected to cease to exist in its current form at the end of 2021, prompting governments to amend or replace financial instruments for the purpose of replacing LIBOR with other reference rates. The removal of LIBOR as an appropriate benchmark interest rate was effective for reporting periods ending after December 31, 2021 with all other requirements of this Statement effective for reporting periods beginning after June 15, 2020. This statement is now effective for reporting periods beginning after June 15, 2021.

In March 2020, the GASB issued Statement No. 94, *Public-Private and Public-Public Partnerships and Availability Payment Arrangements.* The primary objective of this statement is to improve financial reporting by addressing issues related to public-private and public-public partnership arrangements (PPPs). A PPP is an arrangement in which a government contracts with an operator to provide public services by conveying control of the right to operate or use a nonfinancial asset for a period of time in an exchange or exchange-like transaction. The effective date of this statement is for reporting periods beginning after June 15, 2022.

In May 2020, the GASB issued Statement No. 96, *Subscription-Based Information Technology Arrangements*. This statement provides guidance on the accounting and financial reporting for subscription-based information technology arrangements (SBITAs) for government end users. SBITAs provide governments with access to vendors' IT software and associated tangible capital assets for subscription payments without granting perpetual license or title to those assets. A SBITA is defined as a contract that conveys control of the right to use another party's information technology software, alone or in combination with tangible capital assets, as specified in the

contract for a period of time in an exchange or exchange-like transaction. Under this statement, a government generally should recognize a right-to-use subscription asset—an intangible asset—and a corresponding subscription liability. The effective date of this statement is for fiscal years beginning after June 15, 2022.

In June 2020, the GASB issued Statement No. 97, Certain Component Unit Criteria, and Accounting and Financial Reporting for Internal Revenue Code Section 457 Deferred Compensation Plans. The primary objectives of this statement are to increase consistency and comparability related to the reporting of fiduciary component units in circumstances in which a potential component unit does not have a governing board and the primary government performs the duties that a governing board typically would perform; to mitigate costs associated with the reporting of certain defined contribution pension plans, defined contribution other postemployment benefit (OPEB) plans, and employee benefit plans other than pension plans or OPEB plans as fiduciary component units in fiduciary fund financial statements; and enhance the relevance, consistency, and comparability of the accounting and financial reporting for Internal Revenue Code Section 457 deferred compensation plans that meet the definition of a pension plan and for benefits provided through those plans.

In April 2022, the GASB issued Statement No. 99, *Omnibus 2022*. The primary objectives of this statement are to enhance comparability in accounting and financial reporting and to improve the consistency of authoritative literature by addressing both practice issues that have been identified during implementation and application of certain GASB Statements and accounting and financial reporting for financial guarantees.

In June 2022, the GASB issued Statement No. 100, *Accounting Changes and Error Corrections*. The primary objective of this statement is to enhance accounting and financial reporting requirements for accounting changes and error corrections to provide more understandable, reliable, relevant, consistent, and comparable information for making decisions or assessing accountability. The requirements of this statement are effective for accounting changes and error corrections made in fiscal years beginning after June 15, 2023.

In June 2022, the GASB issued Statement No. 101, *Compensated Absences*. The primary objective of this statement is to better meet the information needs of financial statement users by updating the recognition and measurement guidance for compensated absences – by aligning the recognition and measurement guidance under a unified model and by amending certain previously required disclosures. The effective date of this statement is for fiscal years beginning after December 15, 2023

The impact of these pronouncements on the IHL System's financial statements is currently being evaluated and has not yet been fully determined.

# (f) Use of Estimates

The preparation of financial statements in conformity with U.S. generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Significant estimates include the determination of the allowances for uncollectible accounts and contractual adjustments and estimated third-party payor settlements, included as other current assets and as other current liabilities, relating to the IHL System's patient services. In addition, laws and regulations governing the Medicare and Medicaid programs are extremely complex and subject to interpretation. As a result, there is at least a reasonable possibility that recorded estimates associated with these programs could change by a material amount in the near term.

Included in other noncurrent liabilities are unpaid claims liabilities relating to the IHL System's self-insured workers' compensation, unemployment, and tort liability funds. The liabilities for these unpaid claims and loss adjustment expenses are determined using both evaluations of each claim and statistical analyses and represent the estimated ultimate net cost of all claims and expenses incurred through the end of the reporting period. The determinations of claims payable include estimates that are particularly susceptible to change in the near term.

Management believes that liabilities established for these unpaid claims at June 30, 2022 are adequate to cover the ultimate net cost of claims and contractual adjustments, but these liabilities are necessarily based upon estimates, and accordingly, the amount ultimately paid will be more or less than such estimates. The methods for making such estimates and for establishing the resulting liabilities are continually reviewed, and any adjustments are reflected in operations currently.

The IHL System's investments are invested in various types of investment securities within various markets. Investment securities are exposed to several risks, such as interest rate, market and credit risks. Due to the level of risk associated with certain investment securities, it is at least reasonably possible that changes in the values of investment securities will occur in the near term and that such changes could materially affect the amounts reported in the IHL System's financial statements.

# (g) Cash Equivalents

The IHL System considers all highly liquid investments with an original maturity of three months or less to be cash equivalents.

# (h) Short-Term Investments

Short-term investments are investments that are not cash equivalents but mature within the next fiscal year.

# (i) Accounts Receivable, Net

Accounts receivable consist of tuition and fee charges to students and patient accounts at UMMC. Accounts receivable also include amounts due from federal and state governments, and nongovernmental sources, in connection with reimbursement of allowable expenses made pursuant to the IHL System's grants and contracts. Accounts receivable are recorded net of an allowance for doubtful accounts.

# (j) Student Notes Receivable, Net

Student notes receivable consist of federal, state and institutional loans made to students for the purpose of paying tuition and fee charges. Loan balances expected to be paid during the next fiscal year are presented on the statement of net position as current assets. Those balances that are either in deferment status or are expected to be paid back beyond the next fiscal year are presented as noncurrent assets on the statement of net position.

# (k) Inventories

Inventories consist of bookstore, physical plant, agriculture, printing, central supply, food service supply, and various hospital inventories. These inventories are generally valued at the lower of cost or market, on the first-in, first-out (FIFO) basis.

## (I) Prepaid Expenses

Prepaid expenses consist of expenditures related to projects, programs, activities or revenues of future fiscal periods.

# (m) Restricted Cash and Cash Equivalents and Restricted Short-Term Investments

Cash, cash equivalents and short-term investments that are externally restricted to make debt service payments, to maintain sinking or reserve funds or to purchase or construct capital or noncurrent assets are classified as noncurrent assets in the statement of net position.

## (n) Endowment Investments

The IHL System's endowment investments recorded at fair value, are generally subject to the restrictions of donor gift instruments. They include donor restricted endowments, which are funds received from a donor with the restrictions that only the income is to be utilized or for which the donor has stipulated that the principal may

be expended only after a stated period or upon the occurrence of a certain event, and funds functioning as endowments, which are funds established by the governing board to function similar to an endowment fund but may be fully expended at any time at the discretion of the governing board.

# (o) Other Long-Term Investments

Investments are reported at fair value. Changes in unrealized gains (losses) on the carrying value of investments are reported as a component of investment income in the statement of revenues, expenses, and changes in net position. Investments in partnerships for which there are no quoted market prices are valued at net asset value, as a practical expedient in determining fair value.

# (p) Investment Valuation

GASB Statement No. 72, Fair Value Measurement and Application, enhances comparability of governmental financial statements by requiring fair value measurement for certain assets and liabilities using a consistent definition and accepted valuation techniques. The standard establishes a hierarchy of inputs used to measure fair value that prioritizes the inputs into three categories – Level 1, Level 2 and Level 3 inputs – considering the relative reliability of the inputs. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to measurements involving significant unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows:

- Level 1 inputs are quoted (unadjusted) prices in active markets for identical financial assets or liabilities that the IHL System has the ability to access at the measurement date;
- Level 2 inputs are inputs other than quoted prices included within Level 1 that are observable for the financial
  asset or liability, either directly or indirectly; and
- Level 3 inputs are unobservable inputs for the financial asset or liability.

The level in the fair value hierarchy in which a fair value measurement in its entirety falls is based on the lowest level input that is significant to the fair value measurement in its entirety. The categorization of investments within the hierarchy is based upon the pricing transparency of the instrument and should not be perceived as the particular investment risk.

Debt and equity securities classified in Level 1 of the fair value hierarchy are valued using prices quoted in active markets for those securities. Debt securities classified as Level 2 of the fair value hierarchy are subject to pricing by an alternative pricing source due to lack of information available by the primary vendor. There are no investments classified in Level 3.

# (q) Capital Assets

Capital assets, which include land, buildings, improvements, intangible right-to-use leased assets, equipment, library books, and vehicles are recorded at cost at the date of acquisition, or, if donated, at acquisition value at the date of donation. For movable property, the IHL System's capitalization policy includes all items with a unit cost of \$5,000 or more and an estimated useful life greater than one year. Renovations to buildings and improvements other than buildings, in excess of \$25,000, that significantly increase the value or extend the useful life of the structure are capitalized over a 20-year period. Routine repairs and maintenance are charged to operating expense in the year in which the expense was incurred. Depreciation is computed using the straight-line method over the estimated useful life of the asset and is not allocated to the functional expenditure categories. Right-to-use leased assets are amortized in a systematic and rational manner over the shorter of the lease term or the useful life of the underlying asset. See note 5 for additional details. The IHL System uses the composite method for library book depreciation if the books are considered to have a useful life of greater than one year. Expenditures for construction in progress are capitalized as incurred. Interest expense relating to construction is capitalized net of interest income earned on resources set aside for this purpose, if material.

# (r) Impairment of Capital Assets

Management reviews capital assets for impairment whenever events or changes in circumstances indicate that the service utility of an asset has declined significantly and unexpectedly. Any write-downs due to impairment are charged to operations at the time impairment is identified. No write-down of capital assets was required for the year ended June 30, 2022.

# (s) Deferred Inflows and Outflows of Resources

Deferred inflows of resources are an acquisition of net assets by the IHL System that are applicable to a future reporting period and include pension, OPEB, and lease related deferred inflows, the unamortized amounts for gains on the refunding of bond debt, and beneficial interests in irrevocable trusts.

Deferred outflows of resources are consumption of net assets by the IHL System that are applicable to a future reporting period and include pension and OPEB related deferred outflows and the unamortized amounts for losses on the refunding of bond debt.

# (t) Net Pension and OPEB Liabilities

For purposes of measuring the net pension and OPEB liabilities, deferred outflows of resources and deferred inflows of resources related to pensions and pension expense, and OPEB and OPEB expense, respectively, information about the fiduciary net position of the IHL System's proportionate share of the liability for pension and OPEB, and additions to/deductions from the plans' fiduciary net positions have been determined on the same basis as they are reported by the Public Employees' Retirement System of Mississippi (PERS) and the State and School Employees' Life and Health Insurance Plan (OPEB Plan). For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms.

# (u) Accounts Payable and Accrued Liabilities

Accounts payable and accrued liabilities consist of amounts owed to vendors and contractors or accrued items such as interest, wages and salaries.

## (v) Compensated Absences/Accrued Leave

Twelve-month employees earn annual personal leave at a rate of 12 hours per month for one month to three years of service; 14 hours per month for three to eight years of service; 16 hours per month for eight to fifteen years of service; and 18 hours per month for fifteen years of service and above. There is no requirement that annual leave be taken, and there is no maximum accumulation. At termination, these employees are paid for up to 240 hours of accumulated leave.

Nine-month employees earn major medical leave at a rate of 13.36 hours per month for one month to three years of service; 14.24 hours per month for three to eight years of service; 15.12 hours per month for eight to fifteen years of service; and from 16 hours per month for fifteen years of service and above. There is no limit on the accumulation of major medical leave. At retirement, these employees are paid for up to 240 hours of accumulated major medical leave.

# (w) Unearned Revenues

Unearned revenues include amounts received for tuition, fees and certain auxiliary activities prior to the end of the fiscal year but related to the subsequent accounting period. Unearned revenues also include amounts received from grant and contract sponsors that have not yet been earned.

# (x) Deposits Refundable

Deposits refundable represent good-faith deposits from students to reserve housing assignments, key deposits, and post-breakage deposits in the residence halls of the member universities of the IHL System.

# (y) Non-current Liabilities

Non-current liabilities include: (1) carrying amounts of revenue bonds payable, notes payable and lease obligations; (2) estimated amounts of proportionate share of net pension and OPEB liabilities; (3) estimated amounts for accrued compensated absences, deposits refundable, and other liabilities that will not be paid within the next fiscal year; and (4) other liabilities that, although payable within one year, are to be paid from funds that are classified as noncurrent assets.

# (z) Government Advances Refundable

The IHL System participates in the Federal Perkins Loan and Nursing Loan Programs, which are funded through a combination of federal and institutional resources. The portion of these programs that has been funded with federal funds is ultimately refundable to the U.S. government upon the termination of IHL System's participation in the programs. Although the federal government has terminated the programs disallowing new loans to be made, institutions may continue to collect and service existing loans. The IHL System does not have a timeline for discontinuing its participation in these programs. The portion that would be refundable if the programs were terminated has been presented as other long-term liabilities and approximated \$34.4 million as of June 30, 2022.

# (aa) Income Taxes

As an integral part of the State of Mississippi, a governmental entity, the IHL System is generally not subject to federal income tax, however, income generated from activities unrelated to the IHL System's exempt purpose is subject to income taxes under Internal Revenue Code Section 511(a)(2)(B).

## (bb) Classification of Revenues and Expenses

The IHL System has classified its revenues and expenses as either operating or nonoperating according to the following criteria:

Operating revenues and expenses have the characteristics of exchange transactions, such as (1) student tuition and fees, net of scholarship discounts and allowances and bad debt expense; (2) sales and services of auxiliary enterprises, net of scholarship discounts and allowances; (3) most federal, state and local grants and contracts (non-Title IV financial aid) and Federal appropriations, if any; (4) interest on institutional student loans and other revenues; and (5) patient care revenues. Examples of operating expenses include (1) employee compensation, benefits and related expenses; (2) scholarships and fellowships, net of scholarship discounts and allowances; (3) utilities, commodities (supplies) and contractual services; (4) professional fees; and (5) depreciation expense related to certain capital assets.

Nonoperating revenues and expenses have the characteristics of nonexchange transactions, such as gifts and contributions, state appropriations, investment income and other revenue sources that are defined as nonoperating revenues by GASB Statement No. 9, Reporting Cash Flows of Proprietary and Nonexpendable Trust Funds and Governmental Entities That Use Proprietary Fund Accounting and GASB Statement No. 34. Examples of nonoperating expenses include interest on capital asset-related debt and bond expenses.

# (cc) Auxiliary Enterprise Activities

Auxiliary enterprises typically exist to furnish goods or services to students, faculty or staff, and charge a fee directly related to, although not necessarily equal to, the cost of the goods or services. One distinguishing characteristic of auxiliary enterprises is that they are managed as essentially self-supporting activities. Examples include residence halls, bookstore, convenience store, laundry, faculty and staff housing, food services and

intercollegiate athletic programs (only if they are essentially self-supporting). The general public may be served incidentally by auxiliary enterprises.

# (dd) University Press of Mississippi

The University Press of Mississippi (UPM) is one such auxiliary enterprise. UPM was founded in 1970 and represents Mississippi's eight public state universities. UPM publishes scholarly work and books that represent Mississippi and its culture to the nation and the world. From its offices in Jackson, the University Press of Mississippi acquires, edits, distributes, and promotes more than 85 new books every year. Over the years, the press has published more than 2,000 titles and distributed more than three million copies worldwide, each with the Mississippi imprint. UPM is the only not-for-profit book publisher in the state and is a blended component unit of the IHL Executive Office.

# (ee) Patient Care Revenues, Net

UMMC's hospital and clinical service revenues are reported at the estimated net realizable amounts from patients, third-party payors and others for services rendered, including contractual allowances and estimated retroactive adjustments under reimbursement programs with third-party payors, less an allowance for doubtful accounts. Retroactive adjustments are accrued in future periods as final settlements are determined.

Inpatient acute care services and substantially all outpatient services rendered to Medicare and Medicaid program beneficiaries are paid at prospectively determined rates per discharge. These rates vary according to a patient classification system that is based on clinical, diagnostic, and other factors. UMMC is reimbursed for certain services at tentative rates with final settlement determined after submission of annual cost reports and audits thereof by the Medicare and Medicaid intermediaries.

Inpatient and outpatient services rendered to Medicaid program beneficiaries are reimbursed under a cost reimbursement methodology for certain services and at prospectively determined rates for all other services. UMMC is reimbursed for cost reimbursable services at tentative rates with final settlement determined after submission of annual cost reports by UMMC and audits thereof by Medicaid fiscal intermediary.

Revenue from the Medicare and Medicaid programs accounted for approximately 29.9% and 25.8%, respectively, of UMMC's net patient service revenues for the year ended June 30, 2022. Laws and regulations governing the Medicare and Medicaid programs are extremely complex and subject to interpretation. As a result, there is at least a reasonable possibility that recorded estimates will change by a material amount in the near term.

UMMC also entered into payment agreements with certain commercial insurance carriers, health maintenance organizations, and preferred provider organizations. The basis for payment to UMMC under these agreements includes prospectively determined rates per discharge, discounts from established charges, and prospectively determined daily rates.

## (ff) Hospital Reimbursement

The University of Mississippi Medical Center – Health System (UMMC – Health System) Medicare cost reports have been audited and settled by the fiscal intermediary through the cost reports filed for the year ended June 30, 2018 for the Jackson Campus, for the year ended June 30, 2020 for Holmes County Hospital, and for the year ended June 30, 2018 for UMMC Grenada.

Over nine years ago, the Division of Medicaid (DOM) notified all providers in the State of Mississippi of a change in the methodology used to reimburse outpatient services. DOM had adopted a payment methodology for outpatient services at a fixed cost to charge ratio that was increased each year by an inflationary index. At that time, DOM issued letters to all providers of an updated reimbursement percentage based on current cost data. DOM also stated its intention to apply the revised methodology retroactively to October 1, 2005. At June 30,

2022, UMMC – Health System maintains a reserve of approximately \$35.5 million for Medicaid rate recalculations, Medicaid DSH audits, and other adjustments for prior fiscal years.

Effective in fiscal year 2020, DOM went live with an at-risk model for a portion of the hospital access payments under the Mississippi Hospital Access Payments (MHAP) program. The state's responsibility under this program is to transition the MHAP to a quality-based program completely over the coming years. This new at-risk portion of MHAP, or QIPP (Quality Incentive Payment Program), puts 10% of hospitals' MHAP payments at risk. The program's current goal is to improve quality of care through the reduction of preventable hospital readmissions. Readmissions are measured quarterly against a pre-determined standard by DOM. UMMC continues to meet the standard requirement. There are no current reserves for the potential impact of underperformance; however, future performance may determine a need.

# (gg) Scholarship Discounts and Allowances

Financial aid to students is reported in the financial statements under the alternative method as prescribed by the National Association of College and University Business Officers. Certain aid, such as loans, funds provided to students as awarded by third parties and Federal Direct Lending, is accounted for as a third-party payment (credited to the student's account as if the student made the payment). All other aid is reflected in the financial statements as scholarship allowances, which reduce operating revenues. The amount reported as operating expenses represents the portion of aid that was provided to the student in the form of cash.

Scholarship allowances represent the portion of aid provided to the student in the form of reduced tuition. Under the alternative method, these amounts are computed by allocating the cash payments to students, excluding payments for services, on the ratio of total aid to the aid not considered to be third party aid.

# (hh) Net Position

Net position represents the difference between total assets and deferred outflows of resources and total liabilities and deferred inflows of resources in the statement of net position and is displayed in three components: net investment in capital assets; restricted net position (distinguished between major categories of restrictions); and unrestricted net position.

*Net investment in capital assets* reflect the IHL System's total investment in capital assets, net of outstanding debt obligations related to those capital assets. To the extent debt has been incurred but not yet expended for capital assets, such debt is excluded from the calculation of net investment in capital assets.

Restricted, nonexpendable net position consists of endowment and similar type funds which donors or other outside sources have stipulated, as a condition of the gift instrument, the principal to be maintained inviolate and in perpetuity and invested for the purpose of producing present and future income, which may either be expended or added to principal.

Restricted, expendable net position includes resources that the IHL System is legally or contractually obligated to spend in accordance with restrictions imposed by external parties. When both restricted and unrestricted resources are available for use, it is generally the IHL System's policy to utilize restricted resources first, and then unrestricted resources as needed.

*Unrestricted net position* represents resources derived from student tuition and fees, state appropriations, net patient service revenue, sales and services of educational activities and auxiliary enterprises. Auxiliary enterprises are substantially self-supporting activities that provide services for students, faculty, and staff. While unrestricted net position may be designated for specific purposes by action of management or the Board, they are available for use at the discretion of the governing board to meet current expenses for any purpose.

# Note 2

## **Cash and Investments**

# **Cash, Cash Equivalents and Short-Term Investments**

Investment policies, as set forth by the IHL System's Board of Trustees' policy and state statute, authorize the universities to invest in demand deposits and interest-bearing time deposits such as savings accounts, certificates of deposit, money market funds, U.S. Treasury bills and notes, U.S. Government agency and sponsored enterprise obligations and repurchase agreements. Investment policy at the IHL System is governed by State statute (Section 27-105-33, MS Code Ann. 1972) and the Uniform Prudent Management of Institutional Funds Act (UPMIFA) of 1998.

# **Custodial Credit Risk – Deposits**

Custodial credit risk is defined as the risk that, in the event of the failure of the counterparty to a transaction, a government will not be able to recover the value of the investment or collateral securities that are in the possession of an outside party. Investments are exposed to custodial credit risk if the securities are uninsured and unregistered with securities held by the counterparty's trust department or agent, but not held in the government's name. The IHL System had no investments exposed to custodial credit risk at June 30, 2022.

The collateral for public entities' deposits in financial institutions is held in the name of the State Treasurer under a program established by the Mississippi State Legislature and is governed by Section 27-105-5 of the MS Code Annotated (1972). Under this program, funds are protected through a collateral pool administered by the State Treasurer. Financial institutions holding deposits of public funds must pledge securities as collateral against these deposits. In the event of the failure of a financial institution, securities pledged by that institution would be liquidated by the State Treasurer to replace the public deposits not covered by the Federal Deposit Insurance Corporation.

Investment policies as set forth by Board policy as authorized by Section 37-101-15, Mississippi Code Annotated (1972), authorize the universities to invest in equity securities, bonds and other securities. Investments are reported at fair value.

A summary of cash and investments as of June 30, 2022 is as follows:

Cash	\$ 716,783,822
Restricted cash and cash equivalents	139,803,212
U.S. Treasury securities	651,606,795
U.S. government agency securities	474,163,410
Commercial mortgage backed securities	1,300,526
Collateralized mortgage obligations	22,014,255
Asset backed securities	2,515,095
Corporate bonds and notes	5,842,575
Municipal bonds	9,686,699
Fixed income mutual funds	10,560,905
Other fixed income securities	9,931,824
Certificates of deposit	16,116,979
Money market funds	5,722,160
Domestic equity securities	24,027,841
Global equity securities	6,081,775
Domestic equity mutual funds	5,733,617
International equity mutual funds	30,275
Equity long/short hedge funds	92,432,726
Private capital	70,534,233
Endowment Pool Balanced	3,590,525
Mississippi State Foundation Investment Pool	43,532,469
Miscellaneous	49,212,024
Total cash and investments	\$ 2,361,223,742

The following table presents the financial assets carried at fair value by level within the valuation hierarchy, as well as the assets measured at the net asset value (NAV) per share as a practical expedient as of June 30, 2022:

		Level 1	Level 2	Level 3		Total
Investment strategy:						
Fixed income:						
U.S. Treasury securities	\$	641,205,311	10,401,484	_		651,606,795
Fixed income mutual funds		10,042,018	518,887	_		10,560,905
U.S. government securities		4,417,740	469,745,670	_		474,163,410
Mortgage obligations and asset backed securities		_	25,829,876	_		25,829,876
Corporate bonds and notes		4,600,885	1,241,690	_		5,842,575
Certificates of deposit		_	16,116,979	_		16,116,979
Municipal bonds		1,801,226	7,885,473	_		9,686,699
Other fixed income securities		9,735,599	196,225	_		9,931,824
Money market funds		4,927,402	794,758			5,722,160
Total fixed income investments	\$	676,730,181	532,731,042		1	,209,461,223
Equity securities:						
Domestic equity securities		23,003,831	1,024,010	_		24,027,841
Domestic equity mutual funds		4,638,070	1,095,547	_		5,733,617
Global equity securities		5,658,153	423,622	_		6,081,775
International equity mutual funds		30,275	_	_		30,275
Total equity securities	\$	33,330,329	2,543,179			35,873,508
Investments measured at NAV as a practical expedi	ent:					
Equity long/short hedge funds	Ciici				\$	92,432,726
Private capital					Ψ	70,534,233
Mississippi State Foundation Investment Pool						43,532,469
Endowed Pool II Balanced						3,590,525
Other miscellanous investments						49,212,024
Total investments measured at NAV						259,301,977
Total investments measured at hav	مبياد				<del>+ 1</del>	
rotal investments measured at fair v	aiue	:			<b>3</b> 1	,504,636,708

The valuation method for investments measured at NAV per share as a practical expedient is presented in the following table:

	Fair Value	Unfunded Commitments	Redemption frequency (if eligible)	Redemption notice period
Equity long/short hedge funds (1)	\$ 92,432,726	_	Quarterly	45-120 Days
Private capital (2)	70,534,233	22,804,289	Various	Various
Mississippi State Foundation Investment Pool	43,532,469	_	Daily	1-3 Days
Endowed Pool II Balanced	3,590,525	_	Daily	1-3 Days
Other miscellanous investments (3)	49,212,024	166,600	Various	Various
Total investments measured at NAV	\$259,301,977			

- (1) Equity long/short hedge and venture capital funds specialize primarily in classic long/short hedge equity strategies. These funds invest globally, with a majority of the exposure in liquid, developed markets and invest primarily in private investment partnerships, venture capital opportunities or limited liability companies and in separately-managed accounts, each of which is managed by independent managers.
- (2) Private capital investments help build new startup equities that are considered to have high-growth and high-risk potential, mainly in the technology and healthcare sectors.
- (3) Other miscellaneous investments consist of various other tangible items such as land, timberland and various real estate, etc.

The equity in the long/short hedge funds, private capital, Mississippi State University Foundation Investment Pool, and other miscellaneous investments represents the IHL System's participations in those investments, which is measured at NAV per share.

## **Custodial Credit Risk**

Custodial credit risk is defined as the risk that, in the event of the failure of the counterparty to a transaction, a government will not be able to recover the value of the investment or collateral securities that are in possession of an outside party. Investments are exposed to custodial credit risk if the securities are uninsured and unregistered with securities held by the counterparty's trust department or agent but not held in the government's name. The IHL System had no investments exposed to custodial credit risk at June 30, 2022.

## **Interest Rate Risk**

Interest rate risk is defined as the risk a government may face should interest rate variances adversely affect the fair value of investments. The IHL System does not presently have a formal investment policy that addresses interest rate risk.

As of June 30, 2022, the IHL System had the following investments subject to interest rate risk:

			Ye	ars to maturity		
		Fair value	Less than 1	1 - 5	6 - 10	More than 10
U.S. Treasury securities	\$	651,606,795	371,035,221	278,033,229	2,422,912	115,433
U.S. government agency obligations		474,163,410	29,327,948	368,141,721	69,734,439	6,959,302
Commercial mortgage backed securities		1,300,526	106,912	_	631,373	562,241
Collateralized mortgage obligations		22,014,255	77,672	1,720,627	1,610,899	18,605,057
Asset backed securities		2,515,095	_	396,313	_	2,118,782
Corporate bonds and notes		5,842,575	357,237	1,913,867	1,436,374	2,135,098
Certificates of deposit		16,116,979	9,472,230	6,150,841	493,908	_
Municipal bonds		9,686,699	2,256,862	5,078,768	1,659,938	691,130
Other fixed income securities		9,931,824	_	678,610	5,935,409	3,317,805
Fixed income mutual funds		10,560,905	5,619,732	1,565,356	2,391,148	984,669
Total	\$ :	1,203,739,063	418,253,814	663,679,332	86,316,400	35,489,517

# **Credit Risk**

Credit risk is the risk that an insurer or other counterparty to an investment will not fulfill its obligations. The IHL System does not presently have a formal investment policy that addresses credit risk.

As of June 30, 2022, the IHL System had the following investments recorded at fair value subject to credit risk:

Credit rating:	
AAA	\$ 39,397,210
Aaa	104,663,563
Aa2	5,456,921
Aa3	575,092
AA	4,766,703
A1	5,847
A2	55,365
A3	136,269
A	3,824,755
AA+	286,828,263
BAA	59,046
В	999,463
BB	1,714,906
BBB	4,223,163
CCC	404,336
Not rated, or rating unavailable	82,904,387
Total investments subject to credit risk	\$ 536,015,289
Cash and Investments excluded from credit risk disclosure:	
Cash	\$ 716,783,822
Restricted cash and cash equivalents	139,803,212
U.S. Treasury securities	651,606,795
Certificates of deposit	16,116,979
Money market funds	5,722,160
Equity securities	35,873,508
Investments measured at NAV	259,301,977
Total investments excluded from credit risk disclosure	1,825,208,453
Total cash and investments	\$ 2,361,223,742

The credit risk ratings listed above are issued upon standards set by Standard and Poor's or Moody's Ratings Services.

# **Concentration of Credit Risk**

Concentration of credit risk is defined by GASB Statement No. 40, *Accounting and Financial Reporting by Employers for Postemployment Benefits Other Than Pensions*, as the risk of loss attributed to the magnitude of a government's investment in a single issuer. The IHL System does not presently have a formal policy that addresses concentration of credit risk.

As of June 30, 2022, the IHL System had the following issuers holding investments recorded at fair value that exceeded 5% of total investments:

Issuer	Fair value	Percentage
U.S. Treasury securities	\$ 651,606,795	43.92%
Federal Home Loan Bank notes	197,147,072	13.29%
Federal Farm Credit Bank notes	140,332,799	9.46%

# **Foreign Currency Risk**

Foreign currency risk is defined as the risk that changes in exchange rates will adversely affect the fair value of an investment. The IHL System does not presently have a formal policy that addresses foreign currency risk. The IHL System's exposure to foreign currency risk is limited to investments in global or pooled non-U.S. equity mutual funds, which approximated \$38.7 million at June 30, 2022.

Note 3
Accounts Receivable, net

Accounts receivable consisted of the following at June 30, 2022:

	 June 30, 2022	Current Portion	Non-current Portion
Student tuition	\$ 139,197,638	139,197,638	_
Auxiliary enterprises and other operating activities	37,154,293	37,154,293	_
Contributions and gifts	725,783	725,783	_
Federal, state, and private grants and contracts	157,086,442	157,086,442	_
State Appropriations	15,227,323	15,227,323	_
Accrued Interest	3,553,264	3,553,264	_
Patient Income	656,581,483	656,581,483	_
Accrued lease receivable	43,392,461	4,600,387	38,792,074
Other	 34,105,561	22,669,055	11,436,506
Total accounts receivable	1,087,024,248	1,036,795,668	50,228,580
Less bad debt provision	(656,131,573)	(656,131,573)	_
Less elimination entry	 (13,375,623)	(3,902,378)	(9,473,245)
Net accounts receivable	\$ 417,517,052	376,761,717	40,755,335

## Note 4

## **Notes Receivable from Students**

Notes receivable from students are payable in installments over a period of up to ten years, commencing three to twelve months from the date of separation from one of the IHL System's institutions.

The following is a schedule of interest rates and unpaid balances for the different types of notes receivable held by the IHL System as of June 30, 2022:

	Interest Rates	June 30, 2022	Current Portion	Non-current Portion
Perkins student loans	3% to 9%	\$ 32,057,168	7,411,888	24,645,280
Institutional loans	0% to 9%	62,644,165	10,299,206	52,344,959
Nursing student loans	3% to 9%	4,159,128	558,821	3,600,307
Dental student loans	3% to 9%	288,420	137,545	150,875
Medical student loans	3% to 9%	335,512	22,980	312,532
Other federal loans	3% to 9%	2,347,918	1,937,951	409,967
Total notes receivable		101,832,311	20,368,391	81,463,920
Less allowance for doubtful accounts		(20,567,004)	(3,170,527)	(17,396,477)
Net notes receivable		\$ 81,265,307	17,197,864	64,067,443

Note 5
Capital Assets

A summary of changes in capital assets for the year ended June 30, 2022 is presented as follows:

	Balance June 30, 2021	Additions	Deletions/ transfers	Balance June 30, 2022
Nondepreciable Capital Assets:				
Land	\$ 116,304,587	1,880,595	1,064	118,184,118
Construction in progress	292,482,037	142,480,140	58,932,552	376,029,625
Livestock	1,131,841	773,505	· · · —	1,905,346
Total nondepreciable				
capital assets	409,918,465	145,134,240	58,933,616	496,119,089
Depreciable/amortizable capital assets:				
Buildings	4,755,424,420	49,936,873	1,281,771	4,804,079,522
Improvements other than buildings	523,879,514	13,552,418		537,431,932
Equipment	969,076,502	44,133,974	29,762,843	983,447,633
Library books	462,203,244	14,019,873	372,464	475,850,653
Leased land	_	2,335,557	_	2,335,557
Leased buildings	_	90,335,474	_	90,335,474
Leased equipment		40,218,814		40,218,814
Total depreciable/amortizable assets	6,710,583,680	254,532,983	31,417,078	6,933,699,585
Total capital assets	7,120,502,145	399,667,223	90,350,694	7,429,818,674
Less accumulated depreciation for:				
Buildings	1,289,863,191	88,240,564	915,473	1,377,188,282
Improvements other than buildings	227,152,147	16,021,537	· —	243,173,684
Equipment	737,050,258	55,836,984	28,093,632	764,793,610
Library books	406,237,123	12,714,749	372,465	418,579,407
Less accumulated amortization for:				
Leased assets		19,123,561		19,123,561
Total accumulated				
depreciation and amortization	2,660,302,719	191,937,395	29,381,570	2,822,858,544
Net capital assets	\$ 4,460,199,426	207,729,828	60,969,124	4,606,960,130

Depreciation and amortization is computed on a straight-line basis except for library books, which is computed using a composite method over the following estimated useful lives:

Capital assets	Useful lives
Buildings and right-to-use leased buildings	40 - 50 years
Improvements other than buildings	20 years
Equipment, vehicles, and right-to-use leased equipment	3-15 years
Library books	10 years

# Note 6

# **Deferred Outflows of Resources and Deferred Inflows of Resources**

The classifications of deferred outflows of resources and deferred inflows of resources at June 30, 2022 are as follows:

	Deferred Outflows of Resources	Deferred Inflows of Resources
Pension related (see note 15)	\$ 417,084,062	\$ 752,067,972
OPEB related (see note 16)	28,212,543	45,575,897
Unamortized loss/gain on refunding of debt	45,455,550	3,868,943
Lease related (see note 12)	_	40,562,779
Beneficial interest in irrevocable trusts		38,316,824
Totals	\$ 490,752,155	\$ 880,392,415

## Note 7

# **Accounts Payable and Accrued Liabilities**

Accounts payable and accrued liabilities as of June 30, 2022 are as follows:

Payable to vendors and contractors	\$ 178,345,058
Accrued salaries, wages and employee withholdings	118,924,703
Accrued interest	5,514,003
Other	7,781,151
Subtotal	310,564,915
Less elimination entry	(60,102)
Total accounts payable and accrued liabilities	\$ 310,504,813

All amounts are considered current and expected to be settled within one year.

## Note 8

## **Unearned Revenues**

Unearned revenues as of June 30, 2022 are as follows:

Unearned summer school revenue	\$ 37,168,097
Unearned grants and contract revenue	62,712,421
Other principally athletic activities	32,363,054
Total unearned revenues	\$ 132,243,572

All amounts are considered current and will be fully recognized within one year.

## Note 9

# **Material Blended Component Units of the IHL System**

In accordance with GASB Statement No. 61, the educational building corporations are deemed to be material component units of the IHL System but are presented on a blended basis in the accompanying financial statements due to the significance of their activities to respective member universities' operations. These blended component units provide services entirely, or almost entirely, to their respective universities. Condensed financial information as of June 30, 2022 is listed in the following schedules.

		ASU	DSU	JSU	MSU	MVSU	UM	USM	UMMC
Current assets Noncurrent assets	\$	— 36,426,602	 11,535,000	— 81,669,745			16,839,498 204,886,067	6,097,950 142,009,021	9,975,221 328,944,508
Total assets		36,426,602	11,535,000	81,669,745	285,270,000	15,290,000	221,725,565	148,106,971	338,919,729
Deferred outflows of resources	;	_	_	6,727,617	_	_	_	_	12,589,920
Current liabilities Noncurrent liabilities		2,605,164 42,904,597	620,000 10,915,000	5,012,167 83,385,195	12,485,000 272,785,000	725,000 14,565,000	16,671,998 201,184,624	6,097,950 142,009,021	9,975,220 330,077,935
Total liabilities		45,509,761	11,535,000	88,397,362	285,270,000	15,290,000	217,856,622	148,106,971	340,053,155
Deferred inflows of resources							3,868,943		
Total net position	\$	(9,083,159)							11,456,494
Operating revenues Operating expenses Total operating income	\$	2,923,550 (2,794,115) 129,435				1,275,566 (1,275,566)			11,875,259 (11,292,768) 582,491
Nonoperating revenues Nonoperating expenses Total nonoperating revenue (expenses)			1,082,850 (1,082,850)	3,373,286 (3,373,286)	12,755,173 (12,755,173)		5,871,749 (5,871,749)	10,885,165 (10,885,165)	
Changes in net position	\$	129,435							582,491

## Note 10

# **Long-Term Liabilities**

Long-term liabilities of the IHL System consist of bonds and notes payable, and certain other liabilities that are expected to be liquidated at least one year from June 30, 2022.

For municipal bonds, the IHL System has the option to prepay all outstanding obligations less any unearned interest to fully satisfy the obligation; there is also a fiscal funding addendum stating that if funds are not appropriated for periodic payment for any future fiscal period, IHL will not be obligated to pay the remainder of the total payments due beyond the end of the current fiscal period. Other long-term liabilities consist of accrued leave liabilities, notes payable, net pension liability, net OPEB liability, lease liabilities, refundable deposits, and other liabilities (government advance refundables, self-insured workers' compensation, unemployment and tort reserve for claims).

Information regarding original issue amounts, interest rates, and maturity dates for bonded debt relative to the long-term liabilities for each of the universities within the IHL System as of June 30, 2022 is listed in the following schedules.

Description and Purpose	Original Issue	Annual Interest Rate	Maturity (fiscal year)	Beginning balance	Additions	Deletions	Ending balance	Due within one year
Alcorn State University: Bonded Debt EBC - Series 2016 Unamortized Premium	\$ 43,630,000	2.00% - 5.00%	2040	\$ 42,245,000 3,417,110	1 1	1,230,000	41,015,000 3,224,597	1,335,000 192,512
Total Bonded Debt				45,662,110	I	1,422,513	44,239,597	1,527,512
Other Long-term Liabilities:								
Accrued leave liabilities				3,169,297	I	199,090	2,970,207	297,976
Net pension liability				690'606'08	I	25,448,749	55,460,320	I
Net OPEB liability				4,285,131	I	1,105,015	3,180,116	I
Lease Liability *				I	554,405	212,356	342,049	211,625
Deposits refundable				678,133	I	918	677,215	I
Total Other liabilities				89,041,630	554,405	26,966,128	62,629,907	809,601
Total				\$ 134,703,740	554,405	28,388,641	106,869,504	2,337,113
Due within one year							(2,337,113)	
Total noncurrent liabilities	lities						\$ 104,532,391	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

Description and Purpose	Original Issue	Annual Interest Rate	Maturity (fiscal year)	Beginning balance	Additions	Deletions	Ending balance	Due within one year
Delta State University: Bonded Debt EBC - Series 2016	\$ 15,105,000	2.00% - 5.00%	2039	\$ 12,145,000		610,000	11,535,000	620,000
Total Bonded Debt				12,145,000	I	610,000	11,535,000	620,000
Other Long-term Liabilities:								
Accrued leave liabilities				1,593,705	1	75,229	1,518,476	379,619
Net pension liability				51,106,285	I	11,671,153	39,435,132	I
Net OPEB liability				3,181,438	I	519,563	2,661,875	I
Lease Liability *				I	91,198	78,047	13,151	13,151
Deposits refundable				102,834	6,132	I	108,966	I
Total Other liabilities				55,984,262	97,330	12,343,992	43,737,600	392,770
Total				\$ 68,129,262	97,330	12,953,992	55,272,600	1,012,770
Due within one year							(1,012,770)	
Total noncurrent liabilities	ities						\$ 54,259,830	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

Description and Purpose	Original Issue	Annual Interest Rate	Maturity (fiscal year)	Beginning balance	Additions	Deletions	Ending balance	Due within one year
Jackson State University: Bonded Debt								
EBC - Series 2015A	\$ 57,595,000	2.00% - 5.00%	2025	\$ 51,625,000	I	40,345,000	11,280,000	3,635,000
EBC - Series 2017	6,000,000	3.38%	2028	6,000,000	I	6,000,000	I	I
EBC - Series 2017A	29,745,000	1.60% - 3.70%	2034	28,175,000	I	875,000	27,300,000	945,000
EBC - Series 2021A	42,380,000	1.05% - 2.85%	2045	I	42,380,000	I	42,380,000	1
EBC - Series 2021B	6,295,000	2.35%	2035	I	6,295,000	I	6,295,000	I
Unamortized premium				7,227,039		6,412,702	814,337	305,376
Total Bonded Debt				93,027,039	48,675,000	53,632,702	88,069,337	4,885,376
Other Long-term Liabilities:								
Accrued leave liabilities				5,542,822	1,093,857	I	6,636,679	487,775
Net pension liability				131,957,542	I	32,758,590	99,198,952	I
Net OPEB liability				6,385,068	I	1,131,987	5,253,081	I
Lease Liability *				I	8,978,165	1,067,267	7,910,898	803,046
Financed purchases - buses				449,227	I	121,203	328,024	126,791
Deposits refundable				703,815	I	П	703,814	I
Federal Loan Fund Repayment Contingency	ontingency			1,912,787		I	1,912,787	I
Total Other liabilities				146,951,261	10,072,022	35,079,048	121,944,235	1,417,612
Total				\$ 239,978,300	58,747,022	88,711,750	210,013,572	6,302,988
Due within one year							(6,302,988)	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

Total noncurrent liabilities

\$ 203,710,584

Description and Purpose	Original Issue	Annual Interest Rate	Maturity (fiscal year)	Beginning balance	Additions	Deletions	Ending balance	Due within one year
Mississippi State University: Bonded Debt								
Student Apartments	\$ 2,038,000	3.00%	2023	\$ 90,000	I	000'06	I	I
EBC - Series 2011	54,370,000	2.00% - 5.00%		1,330,000	I	1,330,000	I	I
EBC - Series 2013	60,470,000	2.00% - 5.00%		8,960,000	I	605,000	8,355,000	630,000
EBC - Series 2014A	89,810,000	2.00% - 5.00%	2044	69,140,000	I	3,990,000	65,150,000	4,170,000
EBC - Series 2014B	23,435,000	0.29% - 4.813%		17,300,000	I	1,005,000	16,295,000	1,035,000
EBC - Series 2015	56,010,000	2.00% - 5.00%		50,725,000	I	1,185,000	49,540,000	1,245,000
EBC - Series 2017	63,270,000	2.00% - 5.00%		58,325,000	I	3,635,000	54,690,000	3,785,000
EBC - Series 2017A	92,075,000	2.00% - 5.00%	2044	91,455,000	I	215,000	91,240,000	1,620,000
Unamortized premium				15,256,682		2,293,458	12,963,224	2,060,103
Total Bonded Debt				312,581,682	ı	14,348,458	298,233,224	14,545,103
Other Long-term Liabilities:								
Accrued leave liabilities				25,747,865	22,060	I	25,802,925	2,345,093
Net pension liability				623,650,981	. 1	139,252,595	484,398,386	
Net OPEB liability				31,009,098	I	4,266,677	26,742,421	I
Lease Liability *				1	12,263,627	1,399,491	10,864,136	1,221,093
Deposits refundable				45,348	4,279	I	49,627	I
Federal Loan Fund Repayment Contingency	ntingency			6,636,756		1,825,649	4,811,107	ı
Total Other liabilities				687,090,048	12,322,966	146,744,412	552,668,602	3,566,186
Total				\$ 999,671,730	12,322,966	161,092,870	850,901,826	18,111,289
Due within one year							(18,111,289)	
Total noncurrent liabilities							\$ 832,790,537	
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<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

	Beginning			Ending	Due within
Description and Purpose	balance	Additions	Deletions	balance	one year
Mississippi University for Women:					
Other Long-term Liabilities:					
Accrued leave liabilities	\$ 1,075,286	1,098	I	1,076,384	43,055
Net pension liability	43,996,647	I	10,481,007	33,515,640	I
Net OPEB liability	2,421,117	I	383,487	2,037,630	I
Lease Liability *	I	113,305	56,026	57,279	57,279
Federal Loan Fund Repayment Contingency	256,695	I	160,256	96,439	I
Total Other liabilities	47,749,745	114,403	11,080,776	36,783,372	100,334
Total	\$ 47,749,745	114,403	11,080,776	36,783,372	100,334
Due within one year			·	(100,334)	
Total noncurrent liabilities			·	\$ 36,683,038	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

			:				:	
Description and Purpose	Original Issue	Annual Interest Rate	Maturity (fiscal year)	Beginning balance	Additions	Deletions	Ending balance	Due within one year
Mississippi Valley State University: Bonded Debt EBC - Series 2007 EBC - Series 2015	\$ 19,015,000 17,270,000	4.00%	2022 2037	\$ 165,000 15,850,000	1 1	165,000	15,290,000	- 575,000
Total Bonded Debt				16,015,000	ı	725,000	15,290,000	575,000
Other Long-term Liabilities: Accrued leave liabilities				1,548,714	I	141,183	1,407,531	227,112
Net pension liability				47,700,781	I	14,063,912	33,636,869	1
Net OPEB liability				2,917,487	I	673,738	2,243,749	I
Lease Liability *				I	62,859	18,458	49,401	18,784
Deposits refundable				30,110		1,946	28,164	ı
Total Other liabilities				52,197,092	62,859	14,899,237	37,365,714	245,896
Total				\$ 68,212,092	62,859	15,624,237	52,655,714	820,896
Due within one year							(820,896)	
Total noncurrent liabilities	Sel						\$ 51.834.818	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

Description and Purpose	Original Issue	Annual Interest Rate	Maturity (fiscal year)	Beginning balance	Additions	Deletions	Ending balance	Due within one year
University of Mississippi: Bonded Debt FPC - Carios 2011	4 27 995 000	3 00% - 4 00%	2032	4 1 295 000	I	1 295 000	I	I
EBC - Series 2015A		2.00% - 4.00%	2032	+	I	295,000	14.185.000	335,000
EBC - Series 2015B	10,125,000	1.375% - 3.75%	2030	6,555,000	I	640,000	5,915,000	000'099
EBC - Series 2015C	31,630,000	2.00% - 5.00%	2046	28,505,000	I	675,000	27,830,000	695,000
EBC - Series 2015D	17,660,000	0.993% - 4.452%	2036	14,150,000	I	740,000	13,410,000	755,000
EBC - Series 2016A	33,245,000	2.00% - 5.00%	2034	25,020,000	I	2,030,000	22,990,000	2,110,000
EBC - Series 2017	38,995,000	2.00% - 5.00%	2035	36,890,000	l	1,555,000	35,335,000	2,735,000
EBC - Series 2019A	73,350,000	3.00% - 5.00%	2036	71,925,000	l	3,150,000	68,775,000	3,315,000
EBC - Series 2019B	3,365,000	1.94% - 2.05%	2024	2,480,000	I	902,000	1,575,000	920,000
Unamortized Premium				18,511,081		1,552,878	16,958,203	1,531,458
Total Bonded Debt				219,811,081	ı	12,837,878	206,973,203	13,056,458
Other Long-term Liabilities:								
Accrued leave liabilities				18,018,079	41,048	I	18,059,127	2,487,000
Net pension liability				370,390,153		90,689,466	279,700,687	I
Net OPEB liability				20,806,654	l	3,740,031	17,066,623	I
Lease Liability *				I	2,383,012	741,726	1,641,286	656,169
Deposits refundable				124,116	138,415	I	262,531	I
Note Payable from direct borrowings - Hancock Bank	owings - Hancock E	ank		5,058,598	I	960,057	4,098,541	985,220
Note Payable from direct borrowings - Renasant Bank	owings - Renasant	Bank		5,709,229	1	766,520	4,942,709	788,151
Federal Loan Fund Repayment Contingency	t Contingency			7,790,700	ı	685,900	7,104,800	1
Total Other liabilities				427,897,529	2,562,475	97,583,700	332,876,304	4,916,540
Total				\$ 647,708,610	2,562,475	110,421,578	539,849,507	17,972,998
Due within one year							(17,972,998)	
Total noncurrent liabilities	llities						\$ 521,876,509	

# Total noncurrent liabilities

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

Description and Purpose	Original Issue	Annual Interest Rate	Maturity (fiscal year)	Beginning balance	Additions	Deletions	Ending balance	Due within one year
University of Southern Mississippi: Bonded Debt								
SMEBC - Series 2013	\$ 51,875,000	2.00% - 5.00%	2044	\$ 7,265,000	I	260,000	6,705,000	655,000
SMEBC - Series 2015A		2.00% - 5.00%	2034	32,500,000	I	1,630,000	30,870,000	1,825,000
SMEBC - Series 2015B	16,690,000	0.50% - 3.25%	2034	5,175,000	I	1,945,000	3,230,000	605,000
SMEBC - Series 2016	58,870,000	2.00% - 5.00%	2040	56,330,000	I	1,380,000	54,950,000	1,570,000
SMEBC - Series 2017	44,005,000	2.00% - 5.00%	2044	42,905,000	I	175,000	42,730,000	180,000
Umamortized Premium				10,956,999		1,335,028	9,621,971	1,262,950
Total Bonded Debt				155,131,999	ı	7,025,028	148,106,971	6,097,950
Other Long-term Liabilities:								
Accrued leave liabilities				9,994,418	1,233,293	I	11,227,711	1,235,048
Net pension liability				253,087,895	I	61,346,854	191,741,041	I
Net OPEB liability				13,981,862	I	2,433,329	11,548,533	l
Lease Liability *				I	5,077,147	951,049	4,126,098	965,646
Deposits refundable				3,086	I	100	2,986	I
Federal Loan Fund Repayment Contingency	Contingency			21,595,328	I	3,178,415	18,416,913	I
Total Other liabilities				298,662,589	6,310,440	67,909,747	237,063,282	2,200,694
Total				\$ 453,794,588	6,310,440	74,934,775	385,170,253	8,298,644
Due within one year							(8,298,644)	
Total noncurrent liabilities	ties						\$ 376,871,609	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

	Original	Annual	Maturity	Beginning			Ending	Due within
Description and Purpose	Issue	Interest Rate	(fiscal year)	balance	Additions	Deletions	balance	one year
University of Mississippi Medical Center: Bonded Debt								
MCEBC - Series 1998B \$	41,075,000	3.88% - 5.90%	2024	\$ 11,240,000	I	3,550,000	2,690,000	3,745,000
MCEBC - Series 2017A	137,635,000	3.00% - 5.00%	2047	137,390,000	I	I	137,390,000	I
MCEBC - Series 2017B	12,345,000	2.45% - 3.10%	2024	6,755,000	I	2,905,000	3,850,000	2,990,000
MCEBC - Series 2019	24,380,000	2.00%	2035	23,045,000	I	515,000	22,530,000	525,000
MCEBC - Series 2020B	158,125,000	.445% - 2.917%	2041	154,780,000	I	1,735,000	153,045,000	1,745,000
Unamortized premium				16,037,652	I	1,459,717	14,577,935	1,474,739
Total Bonded Debt				349,247,652	1	10,164,717	339,082,935	10,479,739
Note Payable								
University of Mississippi		2.00%	2026	13,110,888	l	2,819,861	10,291,027	3,095,998
University of Mississippi		0.93%	2026	3,748,012		723,518	3,024,494	746,278
Total Note Payable				16,858,900		3,543,379	13,315,521	3,842,276
Other Long-term Liabilities:								
Accrued leave liabilities				73,476,999	I	5,090,684	68,386,315	6,474,712
Net pension liability				1,498,101,899	I	389,135,156	1,108,966,743	I
Net OPEB liability				60,353,305	I	12,363,005	47,990,300	I
Lease Liability *				I	104,334,070	13,451,108	90,882,962	14,027,338
Federal Loan Fund Repayment Contingency	lency			2,633,043	I	583,537	2,049,506	I
Financed purchases - various equipment	nt			5,945,000	I	1,510,866	4,434,134	1,451,158
Reserve for unpaid claims				31,350,000	I	I	31,350,000	4,195,000
Total Other liabilities				1,671,860,246	104,334,070	422,134,356	1,354,059,960	26,148,208
Total				\$ 2,037,966,798	104,334,070	435,842,452	1,706,458,416	40,470,223
Due within one year							(40,470,223)	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

Total noncurrent liabilities

\$ 1,665,988,193

Description and Purpose	Beginning balance	Additions	Deletions	Ending balance	Due within one year
IHL Executive Office: Other Long-term Liabilities:					
Accrued leave liabilities	\$ 799,203	93,121	I	892,324	46,949
Net pension liability	20,183,265	1	5,466,187	14,717,078	I
Net OPEB liability	661,048	I	113,361	547,687	I
Lease Liability *	1	125,017	42,744	82,273	37,694
Reserve for unpaid claims	31,716,359	1	648,971	31,067,388	6,779,839
Total Other liabilities	\$ 53,359,875	218,138	6,271,263	47,306,750	6,864,482
Due within one year			'	(6,864,482)	
Total noncurrent liabilities			"	\$ 40,442,268	

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87.

			Year ended June 30, 2022	0, 2022	
Description and Durnoca	Beginning	Additions	Deletions	Ending	Due within
MC/S:					OIC year
other Long-term Liabilities:					
Accrued leave liabilities	\$ 55,691	I	1,677	54,014	14,272
Net pension liability	1,925,718		540,379	1,385,339	
Total Other liabilities	\$ 1,981,409	I	542,056	1,439,353	14,272
Due within one year			ı	(14,272)	
Total noncurrent liabilities			"	\$ 1,425,081	

Description and Purpose	Beginning balance	Additions	Deletions	Total	Elimination Entries	Ending balance	Due within one year
State of Mississippi Institutions of Higher Learning: Bonded debt Reserves for unpaid daims	\$ 1,203,621,563 63,066,359	48,675,000	100,766,296 648,971	1,151,530,267 62,417,388	1.1	1,151,530,267 62,417,388	51,787,138 10,974,839
Other long-term liabilities and notes payable:							
Accrued leave liabilities	141,022,079	2,517,477	5,507,863	138,031,693	I	138,031,693	14,338,611
Net pension liability	3,123,010,235	I	780,854,048	2,342,156,187	I	2,342,156,187	I
Net OPEB liability	146,002,208	I	26,730,193	119,272,015	I	119,272,015	I
Lease Liability *	I	133,987,805	18,018,272	115,969,533	I	115,969,533	18,011,825
Notes payable from direct borrowings	10,767,827	I	5,269,956	5,497,871	3,543,379	9,041,250	1,773,371
Financed purchases	6,394,227	I	1,632,069	4,762,158	I	4,762,158	1,577,949
Deposits refundable	1,687,442	148,826	2,965	1,833,303	I	1,833,303	I
Refundable government advances and other	40,825,309	I	6,433,757	34,391,552	I	34,391,552	I
Total other long-term liabilities and							
notes payable	3,469,709,327	136,654,108	844,449,123	2,761,914,312	3,543,379	2,765,457,691	35,701,756
Total	\$ 4,736,397,249	319,316,913	963,882,662	4,091,831,500	3,543,379	3,979,405,346	98,463,733

<sup>\*</sup> Lease liability is recorded at the beginning of fiscal year 2022 in accordance with GASB Statement No. 87. Total noncurrent liabilities

Due within one year

(98,463,733)

\$ 3,880,941,613

The annual debt service requirements for the outstanding debt as of June 30, 2022 for each of the respective universities within the IHL System are as follows:

2023   \$ 1,527,512   211,625   - 1,654,593   3,393,730   2024   1,627,512   18,498   - 1,602,790   3,248,800   2025   1,752,512   2,028   - 1,535,001   3,289,591   2026   1,887,512   452   - 1,453,598   3,343,602   2027   2,007,512   462   - 1,355,838   3,373,812   2028   2032   11,657,560   2,466   - 5,340,509   17,000,535   2033 - 2037   14,609,477   2,750   - 2,877,950   17,490,177   2038 - 2042   9,170,000   3,081   - 500,144   9,673,225   2048 - 2052   - 3,848   - 10,777   14,625   2048 - 2052   - 3,848   - 10,777   14,625   2048 - 2052   - 3,848   - 10,777   14,625   2048 - 2052   - 3,848   - 10,777   14,625   2048 - 2052   - 3,848   - 10,777   14,625   2048 - 2052   - 3,848   - 40,777   14,625   2048 - 2052   - 3,848   - 40,777   14,625   2048 - 2052   - 3,848   - 40,777   14,625   2048 - 2052   - 3,848   - 40,775   16,007,357   2048 - 2052   - 3,848   - 40,777   14,625   2049   - 4,625,710   - 4,625,710   2025   - 4,600,000   - 4,625,711   61,007,357   2026   - 500,000   - 40,735   907,350   2026   - 525,000   - 381,725   906,725   2028 - 2032   3,135,000   - 40,735   90,455   2028 - 2032   3,135,000   - 7,4250   4,545,750   2038 - 2042   1,750,000   - 7,080   1,820,800   204   5,909,376   693,876   132,639   2,364,899   8,281,790   2025   5,203,585   690,224   6,8594   2,125,520   8,807,902   2026   5,240,000   683,318   - 1,700,572   7,698,890   2027   6,520,000   42,616   - 1,617,145   8,569,761   2028 - 2032   3,455,000   2,314,701   - 6,170,567   7,698,890   2027   6,520,000   42,616   - 1,617,145   8,569,761   2028 - 2032   3,455,000   2,314,701   - 6,170,572   7,698,890   2027   6,520,000   326,655   2,796,655   2043 - 2047   1,610,000   68,145   1,678,145   2028   2043   2047   3,600,000   68,145   1,678,145   2028   2043   2047   3,600,000	University - fiscal year(s)		Bonded Debt	Lease Liability	Notes Payable	Interest	Total
2024         1,627,512         18,498         — 1,602,790         3,248,800           2025         1,752,512         452         — 1,535,601         3,289,941           2026         1,887,512         452         — 1,453,598         3,341,562           2027         2,075,550         2,466         — 5,340,509         17,000,535           2033 - 2037         14,609,477         2,750         — 2,877,950         17,900,177           2033 - 2042         9,170,000         3,081         — 500,144         9,673,225           2043 - 2052         — 3,443         — 11,182         14,625           2048 - 2052         — 33,936         — 73,329         166,725           Total ASU         \$ 44,239,597         342,049         — 16,425,711         61,007,357           Delta State University:         2023         \$ 620,000         13,151         — 458,587         1,091,738           2024         \$ 650,000         — 436,100         1,086,100         2025         500,000         — 436,100         1,091,738           2025         \$ 500,000         — 436,100         4,07,350         2026         525,000         — 436,100         4,07,350         90,752           2026         \$ 525,000         — 7         <	Alcorn State University:						
2025         1,752,512         2,028         —         1,535,019         3,289,541           2027         2,007,512         462         —         1,365,838         3,373,812           2028         2032         11,657,560         2,466         —         5,340,509         17,000,535           2033         2037         14,609,477         2,750         —         2,877,950         17,490,177           2043         2047         —         3,443         —         10,777         14,625           2048         2052         —         3,848         —         10,777         14,625           Thereafter         —         —         33,396         —         73,329         166,725           Total ASU         \$         44,239,597         342,049         —         16,425,711         61,007,357           Delta State University:         2023         \$         600,000         —         —         456,587         1,091,738           2024         5         600,000         —         —         447,350         907,350           2025         500,000         —         —         436,100         1,086,100           2026         525,000         —		\$			_		
2026					_		
2027         2,007,512         462         — 1,365,838         3,373,812           2028 - 2032         11,657,560         2,466         — 5,340,509         17,000,717           2033 - 2037         14,609,477         2,750         — 2,877,950         17,490,177           2034 - 2047         — 3,443         — 11,182         14,625           2048 - 2052         — 3,848         — 10,777         14,625           2048 - 2052         — 3,848         — 10,777         14,625           Thereafter         — 93,396         — 73,329         166,725           Total ASU         \$ 44,239,597         342,049         — 16,425,711         61,007,357           Delta State University:         2023         \$ 620,000         13,151         — 456,180         1,091,738           2024         6650,000         — — 446,100         1,086,100         2025         500,000         — — 447,350         907,350           2025         500,000         — — — — 447,350         907,350         2026         525,000         — — — 381,725         906,725           2026         525,000         — — — — — 447,107,500         4,745,500         — — — 44,745,500         904,850           2028         2032         3,155,000         — — — — — 74,2				·	_		
2028   2032					_		
2033 - 2037         14,609,477         2,750         —         2,877,950         17,490,177           2038 - 2042         9,170,000         3,081         —         500,144         9,673,225           2048 - 2052         —         3,443         —         11,182         14,625           Thereafter         —         93,396         —         73,329         166,725           Total ASU         \$         44,239,597         342,049         —         16,425,711         61,007,357           Delta State University:           2023         \$         620,000         13,151         —         458,587         1,091,738           2024         650,000         —         —         436,100         1,086,100           2025         500,000         —         —         407,350         997,350           2026         525,000         —         —         434,850         904,850           2028 - 2032         3,135,000         —         —         742,500         4,545,500           2038 - 2042         1,750,000         —         —         742,500         4,547,500           2038 - 2042         1,750,000         —         —         70,800         1,820,800					_		
2038 - 2042 9,170,000 3,081 — 500,144 9,673,225 2048 - 2052 — 3,848 — 10,777 14,625 Thereafter — 93,396 — 73,329 166,725 Total ASU \$ 44,239,597 342,049 — 16,425,711 61,007,357 Total ASU \$ 44,239,597 342,049 — 16,425,711 61,007,357 Total ASU \$ 2020 — 44,239,597 342,049 — 448,587 1,091,738 2024 650,000 13,151 — 458,587 1,091,738 2024 650,000 — 407,350 907,350 2026 525,000 — 407,350 907,350 2026 525,000 — 407,350 907,350 2026 525,000 — 334,850 904,850 2028 2032 3,135,000 — 7 — 74,101,750 4,545,750 2033 - 2037 3,805,000 — 7 — 742,500 4,547,500 2038 - 2042 1,750,000 — 7 — 70,800 1,820,800 Total DSU \$ 11,535,000 13,151 — 4,262,662 15,810,813 2024 5,003,376 693,876 132,639 2,364,899 8,281,790 2025 5,203,585 690,224 66,534 2,125,520 8,807,923 2026 5,340,000 683,318 — 1,700,572 7,698,890 2027 6,520,000 432,616 — 1,617,145 8,569,761 2028 2032 34,365,000 2,314,701 — 6,170,566 42,850,267 2038 - 2042 2,470,000 — 334,610 — 1,617,145 8,569,761 2028 2032 34,365,000 2,314,701 — 6,170,566 42,850,267 2038 - 2042 2,470,000 — 326,655 2,796,655 2043 - 2047 1,610,000 — — 326,655 2,796,655 2,794,655 2043 - 2047 1,610,000 — — 1,610,000 — 68,415 1,678,14			11,657,560	2,466	_	5,340,509	
2043 - 2047			14,609,477		_	2,877,950	
Color	2038 - 2042		9,170,000	3,081	_	500,144	9,673,225
Thereafter	2043 - 2047		_	3,443	_	11,182	14,625
Delta State University:   2023	2048 - 2052		_	3,848	_	10,777	14,625
Delta State University:  2023	Thereafter			93,396		73,329	166,725
2023         \$ 620,000         13,151         —         458,587         1,091,738           2024         650,000         —         —         436,100         1,086,100           2025         500,000         —         —         407,350         907,350           2026         525,000         —         —         381,725         906,725           2027         550,000         —         —         354,850         904,850           2028 - 2032         3,135,000         —         —         742,500         4,547,500           2038 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:           2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,234,000         68,318         1,26,791         2,594,120         8,409,333           2026         5,340,000         68,318         1,700,572         7,698,890	Total ASU	\$	44,239,597	342,049		16,425,711	61,007,357
2023         \$ 620,000         13,151         —         458,587         1,091,738           2024         650,000         —         —         436,100         1,086,100           2025         500,000         —         —         407,350         907,350           2026         525,000         —         —         381,725         906,725           2027         550,000         —         —         354,850         904,850           2028 - 2032         3,135,000         —         —         742,500         4,547,500           2038 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:           2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,234,000         68,318         1,26,791         2,594,120         8,409,333           2026         5,340,000         68,318         1,700,572         7,698,890	Delta State University:						
2024         650,000         —         —         436,100         1,086,100           2025         500,000         —         —         407,350         907,350           2026         525,000         —         —         381,725         906,725           2027         550,000         —         —         354,850         904,850           2033 - 2037         3,805,000         —         —         742,500         4,547,500           2038 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:           2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,909,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761 <td>2023</td> <td>\$</td> <td>620,000</td> <td>13,151</td> <td>_</td> <td>458,587</td> <td>1,091,738</td>	2023	\$	620,000	13,151	_	458,587	1,091,738
2025         500,000         —         —         407,350         907,350           2026         525,000         —         —         381,725         906,725           2027         550,000         —         —         354,850         904,850           2028 - 2032         3,135,000         —         —         742,500         4,547,500           2033 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:         2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2047         1,610,000         —         —         326,655         2,796,655	2024		650,000	· —	_		
2026         525,000         —         —         381,725         906,725           2027         550,000         —         —         354,850         904,850           2028 - 2032         3,135,000         —         —         1,410,750         4,547,500           2038 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:           2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2032         23,64,200         2,314,701         —         6,170,566         42,850,267           2033         2037         22,585,000         2,318,117         —	2025			_	_	407,350	
2027         550,000         —         —         354,850         904,850           2028 - 2032         3,135,000         —         —         1,410,750         4,545,750           2038 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:           2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2047         1,610,000         —         —         1,617,145         8,569,761           2043 - 2047         1,610,000         —         —         12,				_	_	·	· ·
2028 - 2032         3,135,000         —         —         1,410,750         4,545,750           2033 - 2037         3,805,000         —         —         742,500         4,547,500           2038 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:           2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         688,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2047         1,610,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —			·	_	_	·	·
2033 - 2037         3,805,000         —         —         742,500         4,547,500           2038 - 2042         1,750,000         —         —         70,800         1,820,800           Total DSU         \$ 11,535,000         13,151         —         4,262,662         15,810,813           Jackson State University:         2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,230,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2037         22,585,000         2,314,701         —         6,170,566         42,850,265           2034 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         11,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         1	2028 - 2032			_	_		·
Total DSU				_	_		
Total DSU         \$ 11,535,000         13,151         — 4,262,662         15,810,813           Jackson State University:         2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         — 1,700,572         7,698,890           2027         6,520,000         432,616         — 1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         — 6,170,566         42,850,267           2033 - 2037         22,585,000         2,318,117         — 1,722,091         26,625,208           2038 - 2042         2,470,000         — — 326,655         2,796,655           2043 - 2047         1,610,000         — — — 68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:         2023         \$ 14,545,103         1,255,524         — 12,523,370         28,323,997           2024         13,053,348				_	_		
2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2038 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         11,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississispipi State University:         2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,911,499         —		\$		13,151			
2023         \$ 4,885,376         803,046         126,791         2,594,120         8,409,333           2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2043 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         11,678,145           Mississispipi State University:           2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,911,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345	Jackson State University	_					
2024         5,090,376         693,876         132,639         2,364,899         8,281,790           2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2038 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         1,678,145           Mississippi State University:           2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675	•	¢	4 885 376	803 046	126 701	2 504 120	8 400 333
2025         5,203,585         690,224         68,594         2,125,520         8,087,923           2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2038 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:         2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675         —		₽		·	•		· ·
2026         5,340,000         658,318         —         1,700,572         7,698,890           2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,880,267           2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2043 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:         2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675         —         10,692,697         25,260,125           2027         12,204,578         1,193,685         —					•		
2027         6,520,000         432,616         —         1,617,145         8,569,761           2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2038 - 2042         2,470,000         —         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         —         68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:           2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675         —         10,692,697         25,260,125           2027         12,204,578         1,193,685         —         10,093,221         23,491,484           2028				,	00,394		
2028 - 2032         34,365,000         2,314,701         —         6,170,566         42,850,267           2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2038 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississispipi State University:           2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675         —         10,692,697         25,260,125           2027         12,204,578         1,193,685         —         10,093,221         23,491,484           2028 - 2032         64,654,512         3,791,348         —         41,581,918         110,027,778           2033 - 2037 <t< td=""><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td></t<>					_		
2033 - 2037         22,585,000         2,318,117         —         1,722,091         26,625,208           2038 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:           2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675         —         10,692,697         25,260,125           2027         12,204,578         1,193,685         —         10,093,221         23,491,484           2028 - 2032         64,654,512         3,791,348         —         41,581,918         110,027,778           2033 - 2037         68,426,417         558,546         —         27,185,106         96,170,069           2038 - 2042         6					_		
2038 - 2042         2,470,000         —         —         326,655         2,796,655           2043 - 2047         1,610,000         —         —         68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:           2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675         —         10,692,697         25,260,125           2027         12,204,578         1,193,685         —         10,093,221         23,491,484           2028 - 2032         64,654,512         3,791,348         —         41,581,918         110,027,778           2033 - 2037         68,426,417         558,546         —         27,185,106         96,170,069           2038 - 2042         66,866,759         623,867         —         13,561,200         81,051,826           2043 - 2047         30,179,201 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>					_		
2043 - 2047         1,610,000         —         —         68,145         1,678,145           Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:           2023         \$ 14,545,103         1,255,524         —         12,523,370         28,323,997           2024         14,899,553         1,191,499         —         11,916,074         28,007,126           2025         13,053,348         1,039,345         —         11,295,095         25,387,788           2026         13,403,753         1,163,675         —         10,692,697         25,260,125           2027         12,204,578         1,193,685         —         10,093,221         23,491,484           2028 - 2032         64,654,512         3,791,348         —         41,581,918         110,027,778           2033 - 2037         68,426,417         558,546         —         27,185,106         96,170,069           2038 - 2042         66,866,759         623,867         —         13,561,200         81,051,826           2043 - 2047         30,179,201         732,849         —         2,047,288         32,959,338           2048 - 2052         — <td></td> <td></td> <td></td> <td>2,318,117</td> <td>_</td> <td></td> <td>· ·</td>				2,318,117	_		· ·
Total JSU         \$ 88,069,337         7,910,898         328,024         18,689,713         114,997,972           Mississippi State University:         2023         \$ 14,545,103         1,255,524         — 12,523,370         28,323,997           2024         14,899,553         1,191,499         — 11,916,074         28,007,126           2025         13,053,348         1,039,345         — 11,295,095         25,387,788           2026         13,403,753         1,163,675         — 10,692,697         25,260,125           2027         12,204,578         1,193,685         — 10,093,221         23,491,484           2028 - 2032         64,654,512         3,791,348         — 41,581,918         110,027,778           2033 - 2037         68,426,417         558,546         — 27,185,106         96,170,069           2038 - 2042         66,866,759         623,867         — 13,561,200         81,051,826           2043 - 2047         30,179,201         732,849         — 2,047,288         32,959,338           2048 - 2052         — 928,686         — 203,720         1,132,406           Thereafter         — 1,314,926         — 87,934         1,402,860				_	_	·	
Mississippi State University:  2023 \$ 14,545,103	2043 - 2047	_	1,610,000			68,145	1,6/8,145
2023       \$ 14,545,103       1,255,524       — 12,523,370       28,323,997         2024       14,899,553       1,191,499       — 11,916,074       28,007,126         2025       13,053,348       1,039,345       — 11,295,095       25,387,788         2026       13,403,753       1,163,675       — 10,692,697       25,260,125         2027       12,204,578       1,193,685       — 10,093,221       23,491,484         2028 - 2032       64,654,512       3,791,348       — 41,581,918       110,027,778         2033 - 2037       68,426,417       558,546       — 27,185,106       96,170,069         2038 - 2042       66,866,759       623,867       — 13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       — 2,047,288       32,959,338         2048 - 2052       — 928,686       — 203,720       1,132,406         Thereafter       — 1,314,926       — 87,934       1,402,860	Total JSU	\$ <u></u>	88,069,337	7,910,898	328,024	18,689,713	114,997,972
2024       14,899,553       1,191,499       —       11,916,074       28,007,126         2025       13,053,348       1,039,345       —       11,295,095       25,387,788         2026       13,403,753       1,163,675       —       10,692,697       25,260,125         2027       12,204,578       1,193,685       —       10,093,221       23,491,484         2028 - 2032       64,654,512       3,791,348       —       41,581,918       110,027,778         2033 - 2037       68,426,417       558,546       —       27,185,106       96,170,069         2038 - 2042       66,866,759       623,867       —       13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860	Mississippi State University:						
2025       13,053,348       1,039,345       —       11,295,095       25,387,788         2026       13,403,753       1,163,675       —       10,692,697       25,260,125         2027       12,204,578       1,193,685       —       10,093,221       23,491,484         2028 - 2032       64,654,512       3,791,348       —       41,581,918       110,027,778         2033 - 2037       68,426,417       558,546       —       27,185,106       96,170,069         2038 - 2042       66,866,759       623,867       —       13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860	2023	\$	14,545,103	1,255,524	_	12,523,370	28,323,997
2025       13,053,348       1,039,345       —       11,295,095       25,387,788         2026       13,403,753       1,163,675       —       10,692,697       25,260,125         2027       12,204,578       1,193,685       —       10,093,221       23,491,484         2028 - 2032       64,654,512       3,791,348       —       41,581,918       110,027,778         2033 - 2037       68,426,417       558,546       —       27,185,106       96,170,069         2038 - 2042       66,866,759       623,867       —       13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860	2024		14,899,553	1,191,499	_	11,916,074	28,007,126
2026       13,403,753       1,163,675       —       10,692,697       25,260,125         2027       12,204,578       1,193,685       —       10,093,221       23,491,484         2028 - 2032       64,654,512       3,791,348       —       41,581,918       110,027,778         2033 - 2037       68,426,417       558,546       —       27,185,106       96,170,069         2038 - 2042       66,866,759       623,867       —       13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860	2025		13,053,348		_		
2027     12,204,578     1,193,685     —     10,093,221     23,491,484       2028 - 2032     64,654,512     3,791,348     —     41,581,918     110,027,778       2033 - 2037     68,426,417     558,546     —     27,185,106     96,170,069       2038 - 2042     66,866,759     623,867     —     13,561,200     81,051,826       2043 - 2047     30,179,201     732,849     —     2,047,288     32,959,338       2048 - 2052     —     928,686     —     203,720     1,132,406       Thereafter     —     1,314,926     —     87,934     1,402,860	2026			1,163,675	_		
2028 - 2032       64,654,512       3,791,348       —       41,581,918       110,027,778         2033 - 2037       68,426,417       558,546       —       27,185,106       96,170,069         2038 - 2042       66,866,759       623,867       —       13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860					_		
2033 - 2037       68,426,417       558,546       —       27,185,106       96,170,069         2038 - 2042       66,866,759       623,867       —       13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860					_		· ·
2038 - 2042       66,866,759       623,867       —       13,561,200       81,051,826         2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860					_		
2043 - 2047       30,179,201       732,849       —       2,047,288       32,959,338         2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860					_		
2048 - 2052       —       928,686       —       203,720       1,132,406         Thereafter       —       1,314,926       —       87,934       1,402,860					_		
Thereafter			JU,17 J,201 —		_		
	Total MSU	\$	298,233,224	13,793,950		141,187,623	453,214,797

Mississippl University for Women: 2023	University - fiscal year(s)		Bonded Debt	Lease Liability	Notes Payable	Interest	Total
Nississippi Valley State University:   2023				57,279		702	57,981
2023 \$ 575,000 18,784 — \$ 515,425 1,109,209 2024 6625,000 19,210 — 497,749 1,141,959 2025 675,000 11,407 — 481,717 1,168,124 2026 725,000 — 6 — 443,006 1,228,006 2028 -2032 4,915,000 — 7 — 480,255 7,799,250 2028 -2032 4,915,000 — 807,255 7,799,250  Total MVSU \$ 15,290,000 49,401 — 5,009,934 20,349,335  University of Mississippi: 2023 \$ 13,056,458 656,169 1,773,371 8,254,455 23,740,453 2024 13,611,458 461,108 1,821,133 7,698,869 23,592,568 2025 14,256,458 249,289 1,870,745 7,064,929 23,441,421 2027 15,024,141 63,309 880,840 5,705,508 21,673,798 2028 -2032 74,921,237 127,671 773,734 18,338,599 941,61,232 2033 -2037 43,117,341 — 6,635,89,24 49,552,635 2038 -2042 11,128,177 — 6,635,89,24 49,552,635 2038 -2047 6,940,713 — 6,617,79,374 28,338,594 49,752,635 2038 -2047 6,940,713 — 6,617,79,374 28,109,8483  University of Southern Mississippi: 2023 \$ 6,097,950 965,646 — 6,079,972 13,143,568 2024 6,514,927 963,568 — 5,835,724 13,314,219 2025 6,937,129 890,961 — 5,577,713 13,405,803 2026 7,304,220 574,030 — 5,300,631 13,178,891 2027 7,893,054 341,849 — 5,002,532 13,273,435 2028 2032 2037 2039,203 1,641,260 9,041,250 63,442,744 281,098,483  University of Southern Mississippi: 2023 \$ 6,097,950 965,646 — 6,079,972 13,143,568 2024 6,514,927 963,568 — 5,835,724 13,314,219 2025 6,937,129 890,961 — 5,577,713 13,405,803 2026 7,304,220 574,030 — 5,300,631 13,178,891 2027 7,893,054 341,849 — 5,002,532 13,273,435 2028 2034 2047 4,495,894 — 6,654,049 — 165,225 4,661,119  Total USM \$ 148,106,971 4,126,098 — 60,549,034 243,706,354 2024 10,810,144 12,944,849 5,389,615 13,169,047 42,313,655 2025 10,270,543 10,822,432 5,487,622 12,304,127 33,908,472 2026 10,511,308 9,139,146 1,578,988 11,856,962 33,008,400 2027 10,751,067 7,826,165 — 11,286,826 29,864,058 2028 2032 55,246,067 31,518,541 — 47,994,740 131,565,348 2033 2037 72,815,235 4,604,491 — 35,762,959 113,182,688 2038 2042 81,189,458 — 47,904,740 137,659,348 2033 2037 72,815,235 4,604,491 — 35,762,959 113,182,685 2026 2032 55,246,067 31,518,541 — 47,994,740 137,659,348 2033 2037 72,815	Total MUW	\$ _		57,279		702	57,981
2023 \$ 575,000 18,784 — \$ 515,425 1,109,209 2024 6625,000 19,210 — 497,749 1,141,959 2025 675,000 11,407 — 481,717 1,168,124 2026 725,000 — 6 — 443,006 1,228,006 2028 -2032 4,915,000 — 7 — 480,255 7,799,250 2028 -2032 4,915,000 — 807,255 7,799,250  Total MVSU \$ 15,290,000 49,401 — 5,009,934 20,349,335  University of Mississippi: 2023 \$ 13,056,458 656,169 1,773,371 8,254,455 23,740,453 2024 13,611,458 461,108 1,821,133 7,698,869 23,592,568 2025 14,256,458 249,289 1,870,745 7,064,929 23,441,421 2027 15,024,141 63,309 880,840 5,705,508 21,673,798 2028 -2032 74,921,237 127,671 773,734 18,338,599 941,61,232 2033 -2037 43,117,341 — 6,635,89,24 49,552,635 2038 -2042 11,128,177 — 6,635,89,24 49,552,635 2038 -2047 6,940,713 — 6,617,79,374 28,338,594 49,752,635 2038 -2047 6,940,713 — 6,617,79,374 28,109,8483  University of Southern Mississippi: 2023 \$ 6,097,950 965,646 — 6,079,972 13,143,568 2024 6,514,927 963,568 — 5,835,724 13,314,219 2025 6,937,129 890,961 — 5,577,713 13,405,803 2026 7,304,220 574,030 — 5,300,631 13,178,891 2027 7,893,054 341,849 — 5,002,532 13,273,435 2028 2032 2037 2039,203 1,641,260 9,041,250 63,442,744 281,098,483  University of Southern Mississippi: 2023 \$ 6,097,950 965,646 — 6,079,972 13,143,568 2024 6,514,927 963,568 — 5,835,724 13,314,219 2025 6,937,129 890,961 — 5,577,713 13,405,803 2026 7,304,220 574,030 — 5,300,631 13,178,891 2027 7,893,054 341,849 — 5,002,532 13,273,435 2028 2034 2047 4,495,894 — 6,654,049 — 165,225 4,661,119  Total USM \$ 148,106,971 4,126,098 — 60,549,034 243,706,354 2024 10,810,144 12,944,849 5,389,615 13,169,047 42,313,655 2025 10,270,543 10,822,432 5,487,622 12,304,127 33,908,472 2026 10,511,308 9,139,146 1,578,988 11,856,962 33,008,400 2027 10,751,067 7,826,165 — 11,286,826 29,864,058 2028 2032 55,246,067 31,518,541 — 47,994,740 131,565,348 2033 2037 72,815,235 4,604,491 — 35,762,959 113,182,688 2038 2042 81,189,458 — 47,904,740 137,659,348 2033 2037 72,815,235 4,604,491 — 35,762,959 113,182,685 2026 2032 55,246,067 31,518,541 — 47,994,740 137,659,348 2033 2037 72,815	Mississinni Vallev State Univer	sitv:					
2024         625,000         19,210         —         497,749         1,141,959           2025         675,000         11,407         —         461,756         1,189,756           2027         785,000         —         —         443,006         1,228,006           2028         2032         4,915,000         —         —         480,0031         6,715,031           2033         2037         6,990,000         —         —         807,250         7,797,250           University of Mississispip:           2023         \$ 13,056,458         656,169         1,773,371         8,254,455         23,740,453           2024         13,611,458         461,108         1,821,133         7,698,869         23,592,568           2025         14,957,220         83,740         1,921,427         6,389,724         23,312,111           2027         15,024,141         63,309         880,840         5,705,508         21,673,798           2028         2032         74,921,237         127,671         773,734         18,388,590         94,161,232           2033         2034         43,117,341         —         —         2,663,625         13,791,802           2038         204		-	575,000	18.784	_	515.425	1.109.209
2025         675,000         11,407         —         481,717         1,168,124           2026         725,000         —         —         443,006         1,228,006           2028 - 2032         4,915,000         —         —         1,800,031         6,715,031           2033 - 2037         6,990,000         —         —         5,009,394         20,349,335           University of Mississisppi:           2023         \$ 13,056,458         656,169         1,773,371         8,254,455         23,740,453           2024         13,611,458         461,108         1,821,133         7,698,869         23,592,568           2025         14,256,458         249,289         1,870,745         7,064,929         23,441,421           2026         14,917,220         83,740         1,921,427         6,389,724         23,312,111           2027         15,024,141         63,309         880,840         5,705,508         21,673,798           2028 - 2032         74,921,237         127,671         773,734         18,338,590         94,161,232           2033 - 2042         11,128,177         —         —         2,663,625         13,791,802           2043 - 2047         6,940,713         —		Ψ			_		
2026 725,000 — — 444,756 1,189,756 2027 785,000 — — 443,006 1,228,006 2028 - 2032 4,915,000 — — 1,800,031 6,715,031 2033 - 2037 6,990,000 — — 807,250 7,797,250  Total MVSU \$ 15,290,000 49,401 — 5,009,934 20,349,335  University of Mississippi: 2023 \$ 13,056,458 656,169 1,773,371 8,254,455 23,740,453 2024 13,611,458 461,108 1,821,133 7,698,869 23,592,568 2025 14,256,458 249,289 1,870,745 7,064,929 23,441,421 2026 14,917,220 83,740 1,921,427 6,389,724 23,312,111 2027 15,024,141 63,309 880,840 5,705,508 21,673,798 2028 - 2032 74,921,237 127,671 773,734 18,338,590 94,161,232 2033 - 2037 43,117,341 — — — 6,635,294 49,752,635 2038 - 2042 11,128,177 — — - 2,663,625 13,791,802 2043 - 2047 6,940,713 — — 691,750 7,632,463  Total UM \$ 206,973,203 1,641,286 9,041,250 63,442,744 281,098,483  University of Southern Mississippi: 2023 \$ 6,097,950 965,646 — 6,079,972 13,143,568 2024 6,514,927 963,568 — 5,835,724 13,314,219 2025 6,937,129 890,961 — 5,577,713 13,405,803 2026 7,304,230 574,030 — 5,300,631 13,178,891 2027 7,893,054 341,849 — 5,002,532 13,237,435 2028 - 2032 45,122,796 362,624 — 19,937,863 654,232,83 2038 - 2042 10,810,144 12,944,849 — 5,002,532 13,237,435 2028 - 2032 42,782,410 27,420 — 9,566,724 52,376,554 2038 - 2042 20,958,581 — — 3,082,650 24,041,231 2043 - 2047 4,495,894 — — 165,225 4,661,119  Total USM \$ 148,106,971 4,126,098 — 60,549,034 212,782,103  University of Mississippi Medical Center: 2023 \$ 10,479,739 14,027,338 5,293,434 13,905,843 43,706,354 2024 10,810,144 12,944,849 5,389,615 13,169,047 42,313,655 2025 10,270,543 10,822,432 5,486,622 12,504,127 39,084,724 2026 10,511,308 9,139,146 1,578,984 11,856,962 33,086,400 2027 10,751,067 7,826,165 — 11,286,826 29,864,008 2028 2032 58,246,067 31,518,541 — 47,894,470 137,659,348 2033 - 2037 72,815,235 4,604,491 — 35,762,959 113,182,685 2034 2042 81,189,458 — 47,804,740 137,659,348 2033 - 2042 81,189,458 — 47,804,740 137,659,348 2034 - 2047 74,009,374 — 49,009,374 — 40,101,050 84,158,424				•	_	•	
Color					_		
2028 - 2032			•	_	_	·	
2033 - 2037         6,990,000         —         —         807,250         7,797,250           Total MVSU         \$ 15,290,000         49,401         —         5,009,934         20,349,335           University of Mississippi:         2023         \$ 13,056,458         656,169         1,773,371         8,254,455         23,740,453           2024         \$ 13,611,458         461,108         1,821,133         7,698,869         23,592,568           2025         \$ 14,256,458         249,289         1,870,745         7,064,929         23,441,421           2026         \$ 14,917,220         83,740         1,921,427         6,389,724         23,312,111           2027         \$ 15,024,141         63,309         880,840         5,705,508         21,673,798           2028 - 2032         74,921,237         127,671         773,734         18,338,590         94,161,232           2033 - 2042         \$ 11,128,177         —         —         6,636,252         13,791,802           2043 - 2047         \$ 6,940,713         —         —         691,750         7,632,463           Total UM         \$ 206,973,203         \$ 1,641,286         9,041,250         63,442,744         281,098,483           2025         6,937,129				_	_		
University of Mississippi:  2023				_	_		
2023   \$ 13,056,458   656,169   1,773,371   8,254,455   23,740,453   2024   13,611,458   461,108   1,821,133   7,698,869   23,592,568   2025   14,917,220   83,740   1,921,427   6,389,724   23,312,111   2027   15,024,141   63,309   880,840   5,705,508   21,673,798   2028 - 2032   74,921,237   127,671   773,734   18,338,590   94,161,232   2033 - 2037   43,117,341   — — — — 6,635,294   49,752,635   2038 - 2042   11,128,177 — — — 6691,750   7,632,463    Total UM   \$ 206,973,203   1,641,286   9,041,250   63,442,744   281,098,483    University of Southern Mississippi: 2023   \$ 6,097,950   965,646   — 6,079,972   13,143,568   2024   6,514,927   963,568   — 5,835,724   13,314,219   2025   6,937,129   809,961   — 5,577,713   13,405,803   2026   7,304,230   574,030   — 5,300,631   13,178,891   2027   7,893,054   341,849   — 5,002,532   13,237,435   2028 - 2032   45,122,796   362,624   — 19,937,863   65,423,283   2033 - 2037   42,782,410   27,420   — 9,566,724   52,376,554   2038 - 2042   20,958,581   —   — 3,308,2650   24,041,231   2043 - 2047   4,495,894   —   —   165,225   4,661,119    Total USM   148,106,971   4,126,098   —   60,549,034   212,782,103    University of Mississippi   Medical Center: 2023   \$ 10,479,739   14,027,338   5,293,434   13,905,843   43,706,354   2024   10,810,144   12,944,849   5,389,615   13,169,047   42,313,655   2025   10,270,543   10,822,432   5,487,622   12,504,127   39,084,724   2026   10,511,308   9,139,146   1,578,984   11,866,962   39,084,724   2026   10,511,308   9,139,146   1,578,984   11,866,962   33,086,400   2027   10,751,067   7,826,165   31,518,541   —   47,894,740   137,659,348   2038 - 2042   28,286,667   31,518,541   —   47,894,740   137,659,348   2038 - 2042   81,189,458   —   —   24,530,625   105,720,083   2043 - 2047   74,009,374   —   —   10,149,050   84,158,424	Total MVSU	\$	15,290,000	49,401		5,009,934	
2023   \$ 13,056,458   656,169   1,773,371   8,254,455   23,740,453   2024   13,611,458   461,108   1,821,133   7,698,869   23,592,568   2025   14,256,458   249,289   1,870,745   7,064,929   23,441,421   2026   14,917,220   83,740   1,921,427   6,389,724   23,312,111   2027   15,024,141   63,309   880,840   5,705,508   21,673,798   2028 - 2032   74,921,237   127,671   773,734   18,338,590   94,161,232   2033 - 2037   43,117,341   — — — — 6,635,294   49,752,635   2038 - 2042   11,128,177 — — — 691,750   7,632,463    Total UM   \$ 206,973,203   1,641,286   9,041,250   63,442,744   281,098,483    University of Southern Mississippi: 2023   \$ 6,097,950   965,646   — 6,079,972   13,143,568   2024   6,514,927   963,568   — 5,835,724   13,314,219   2025   6,937,129   890,961   — 5,577,713   13,405,803   2026   7,304,230   574,030   — 5,300,631   13,178,891   2027   7,893,054   341,849   — 5,002,532   13,237,435   2028 - 2032   45,122,796   36,624   — 19,937,863   65,423,283   2033 - 2037   42,782,410   27,420   — 9,566,724   52,376,554   2038 - 2042   20,958,581   —   — 3,082,650   24,041,231   2043 - 2047   4,495,894   —   —   165,225   4,661,119    Total USM   148,106,971   4,126,098   —   60,549,034   212,782,103    University of Mississippi Medical Center:  2023   \$ 10,479,739   14,027,338   5,293,434   13,905,843   43,706,354   2024   10,810,144   12,944,849   5,389,615   13,169,047   42,313,655   2025   10,270,543   10,822,432   5,487,622   12,504,127   39,084,724   2026   10,511,308   9,139,146   1,578,984   11,856,962   33,086,400   2027   10,751,067   7,826,165   31,518,541   —   47,894,740   137,659,348   2038 - 2042   28,286,667   31,518,541   —   47,894,740   137,659,348   2038 - 2042   81,189,458   —   —   24,530,625   105,720,083   2043 - 2047   74,009,374   —   —   10,149,050   84,158,424	University of Mississippi						
2024 13,611,458 461,108 1,821,133 7,698,869 23,592,568 2025 14,256,458 249,289 1,870,745 7,064,929 23,441,421 2026 14,917,220 83,740 1,921,427 6,389,724 23,312,111 2027 15,024,141 63,309 880,840 5,705,508 21,673,798 2028 - 2032 74,921,237 127,671 773,734 18,338,590 94,161,232 2033 - 2037 43,117,341 — 6,635,294 49,752,635 2038 - 2042 11,128,177 — 7,663,625 13,791,802 2043 - 2047 6,940,713 — 7,641,250 63,442,744 281,098,483    University of Southern Mississippi: 2023 \$ 6,097,950 965,646 — 6,079,972 13,143,568 2024 6,514,927 963,568 — 5,835,724 13,314,219 2025 6,937,129 890,961 — 5,577,713 13,405,803 2026 7,304,230 574,030 — 5,500,631 13,178,891 2027 7,893,054 341,849 — 5,002,552 13,237,455 2028 - 2032 45,122,796 362,624 — 19,937,863 65,423,283 2033 - 2037 42,782,410 27,420 — 9,566,724 52,376,554 2038 - 2042 20,958,581 — 3,082,650 24,041,231 2043 - 2047 4,495,894 — 9 — 165,225 4,661,119   Total USM \$ 148,106,971 4,126,098 — 60,549,034 212,782,103    University of Mississippi Medical Center: 2023 \$ 10,479,739 14,027,338 5,293,434 13,905,843 43,706,354 2032 - 2047 4,495,894 — 9 — 165,225 4,661,119   Total USM \$ 148,106,971 4,126,098 — 60,549,034 212,782,103    University of Mississippi Medical Center: 2023 \$ 10,479,739 14,027,338 5,293,434 13,905,843 43,706,354 2024 10,810,144 12,944,849 5,389,615 13,169,047 42,313,655 2025 10,270,543 10,822,432 5,487,622 12,504,127 39,084,724 2026 10,511,308 9,139,146 1,578,984 11,856,962 33,086,600 2027 10,751,067 7,826,165 11,186,662 29,864,058 2028 - 2032 58,246,067 31,518,541 — 47,894,740 137,659,348 2033 - 2037 72,815,235 4,664,491 — 35,762,599 113,182,685 2038 - 2042 81,189,458 — 2 44,530,625 105,720,083 2043 - 2047 74,009,374 — 9 — 24,530,625 105,720,083 2043 - 2047 74,009,374 — 9 — 24,530,625 105,720,083 2043 - 2047 74,009,374 — 9 — 24,530,625 105,720,083 2043 - 2047 74,009,374 — 9 — 24,530,625 105,720,083 2043 - 2047 74,009,374 — 9 — 10,149,050 84,158,424		\$	13.056.458	656,169	1.773.371	8.254.455	23,740,453
2025		Ψ.					
2026				•			
2027         15,024,141         63,309         880,840         5,705,508         21,673,798           2028 - 2032         74,921,237         127,671         773,734         18,338,590         94,161,232           2038 - 2042         11,128,177         —         —         2,663,625         13,791,802           2043 - 2047         6,940,713         —         —         691,750         7,632,463           Total UM         \$ 206,973,203         1,641,286         9,041,250         63,442,744         281,098,483           University of Southern Mississippi:           2023         \$ 6,097,950         965,646         —         6,079,972         13,143,568           2024         6,514,927         963,568         —         5,835,724         13,314,219           2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,300,631         13,178,891           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         9,566,724         52,376,554           2038 - 2042         20,958,581				•			
2028 - 2032         74,921,237         127,671         773,734         18,338,590         94,161,232           2033 - 2037         43,117,341         —         —         6,635,294         49,752,635           2038 - 2047         6,940,713         —         —         691,750         7,632,463           Total UM         \$ 206,973,203         1,641,286         9,041,250         63,442,744         281,098,483           University of Southern Mississippi:           2023         \$ 6,997,950         965,646         —         6,079,972         13,143,568           2024         6,514,927         963,568         —         5,835,724         13,314,219           2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,500,2532         13,278,891           2027         7,893,054         341,849         —         5,002,532         13,237,6554           2038 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2038 - 2042         20,958,581         —         —         9,566,724         52,376,554           2038 - 2047         4,495,894 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
2033 - 2037							
2038 - 2042         11,128,177         —         —         2,663,625         13,791,802           2043 - 2047         6,940,713         —         —         691,750         7,632,463           Total UM         \$ 206,973,203         1,641,286         9,041,250         63,442,744         281,098,483           University of Southern Mississippi:         2023         \$ 6,097,950         965,646         —         6,079,972         13,143,568           2024         6,514,927         963,568         —         5,835,724         13,314,219           2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,300,631         13,178,891           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2042         20,958,581         —         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         165,225         4,661,119           Total USM         \$ 148,106,971         4,126,098 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>					_		
2043 - 2047         6,940,713         —         —         691,750         7,632,463           Total UM         \$ 206,973,203         1,641,286         9,041,250         63,442,744         281,098,483           University of Southern Mississippi:         2023         \$ 6,097,950         965,646         —         6,079,972         13,143,568           2024         6,514,927         963,568         —         5,835,724         13,314,219           2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,577,713         13,405,803           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2047         42,782,410         27,420         —         9,566,724         52,376,554           2043 - 2047         4,495,894         —         —         165,225         4,661,119           Total USM         \$ 148,106,971         4,126,098         —         60,549,034         212,782,103           University of Mississippi				_	_		
University of Southern Mississippi:  2023 \$ 6,097,950 965,646 — 6,079,972 13,143,568 2024 6,514,927 963,568 — 5,835,724 13,314,219 2025 6,937,129 890,961 — 5,577,713 13,405,803 2026 7,304,230 574,030 — 5,300,631 13,178,891 2027 7,893,054 341,849 — 5,002,532 13,237,435 2028 - 2032 45,122,796 362,624 — 19,937,863 65,423,283 2033 - 2037 42,782,410 27,420 — 9,566,724 52,376,554 2038 - 2042 20,958,581 — 9,382,650 24,041,231 2043 - 2047 4,495,894 — 165,225 4,661,119  Total USM \$ 148,106,971 4,126,098 — 60,549,034 212,782,103  University of Mississippi Medical Center: 2023 \$ 10,479,739 14,027,338 5,293,434 13,905,843 43,706,354 2024 10,810,144 12,944,849 5,389,615 13,169,047 42,313,655 2025 10,270,543 10,822,432 5,487,622 12,504,127 39,084,724 2026 10,511,308 9,139,146 1,578,984 11,856,962 33,086,400 2027 10,751,067 7,826,165 — 11,286,826 29,864,058 2028 - 2032 58,246,067 31,518,541 — 47,894,740 137,659,348 2033 - 2037 72,815,235 4,604,491 — 35,762,959 113,182,685 2038 - 2042 81,189,458 — 42,4530,625 105,720,083 2043 - 2047 74,009,374 — 9 10,149,050 84,158,424				_	_		
2023         \$ 6,097,950         965,646         —         6,079,972         13,143,568           2024         6,514,927         963,568         —         5,835,724         13,314,219           2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,300,631         13,178,891           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2037         42,782,410         27,420         —         9,566,724         52,376,554           2038 - 2042         20,958,581         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         60,549,034         212,782,103           University of Mississisppi Medical Center:           2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543	Total UM	\$	206,973,203	1,641,286	9,041,250	63,442,744	281,098,483
2023         \$ 6,097,950         965,646         —         6,079,972         13,143,568           2024         6,514,927         963,568         —         5,835,724         13,314,219           2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,300,631         13,178,891           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2037         42,782,410         27,420         —         9,566,724         52,376,554           2038 - 2042         20,958,581         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         60,549,034         212,782,103           University of Mississisppi Medical Center:           2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543	University of Courthern Mississ	inniı					
2024         6,514,927         963,568         —         5,835,724         13,314,219           2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,300,631         13,178,891           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2037         42,782,410         27,420         —         9,566,724         52,376,554           2038 - 2042         20,958,581         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         60,549,034         212,782,103           University of Mississispi           Medical Center:         2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543         10,822,432         5,487,622         12,504,127         39,084,724           2026			6 007 050	065 646		6 070 072	12 1/2 E60
2025         6,937,129         890,961         —         5,577,713         13,405,803           2026         7,304,230         574,030         —         5,300,631         13,178,891           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2037         42,782,410         27,420         —         9,566,724         52,376,554           2038 - 2042         20,958,581         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         60,549,034         212,782,103           University of Mississisppi Medical Center:           2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543         10,822,432         5,487,622         12,504,127         39,084,724           2026         10,511,308         9,139,146         1,578,984         11,856,962         33,086,400           2027		Ą		•	_		
2026         7,304,230         574,030         —         5,300,631         13,178,891           2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2037         42,782,410         27,420         —         9,566,724         52,376,554           2038 - 2042         20,958,581         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         60,549,034         212,782,103           University of Mississisppi Medical Center:           2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543         10,822,432         5,487,622         12,504,127         39,084,724           2026         10,511,308         9,139,146         1,578,984         11,856,962         33,086,400           2027         10,751,067         7,826,165         —         11,286,826         29,864,058           2028 - 2032				•			
2027         7,893,054         341,849         —         5,002,532         13,237,435           2028 - 2032         45,122,796         362,624         —         19,937,863         65,423,283           2033 - 2037         42,782,410         27,420         —         9,566,724         52,376,554           2038 - 2042         20,958,581         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         60,549,034         212,782,103           University of Mississisppi Medical Center:           2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543         10,822,432         5,487,622         12,504,127         39,084,724           2026         10,511,308         9,139,146         1,578,984         11,856,962         33,086,400           2027         10,751,067         7,826,165         —         11,286,826         29,864,058           2028 - 2032         58,246,067         31,518,541         —         47,894,740         137,659,348           2033				•	_		
2028 - 2032       45,122,796       362,624       —       19,937,863       65,423,283         2033 - 2037       42,782,410       27,420       —       9,566,724       52,376,554         2038 - 2042       20,958,581       —       —       3,082,650       24,041,231         2043 - 2047       4,495,894       —       —       165,225       4,661,119         Total USM       \$ 148,106,971       4,126,098       —       60,549,034       212,782,103         University of Mississisppi Medical Center:         2023       \$ 10,479,739       14,027,338       5,293,434       13,905,843       43,706,354         2024       10,810,144       12,944,849       5,389,615       13,169,047       42,313,655         2025       10,270,543       10,822,432       5,487,622       12,504,127       39,084,724         2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959				•	_		
2033 - 2037       42,782,410       27,420       —       9,566,724       52,376,554         2038 - 2042       20,958,581       —       —       3,082,650       24,041,231         2043 - 2047       4,495,894       —       —       165,225       4,661,119         Total USM       \$ 148,106,971       4,126,098       —       60,549,034       212,782,103         University of Mississippi Medical Center:         2023       \$ 10,479,739       14,027,338       5,293,434       13,905,843       43,706,354         2024       10,810,144       12,944,849       5,389,615       13,169,047       42,313,655         2025       10,270,543       10,822,432       5,487,622       12,504,127       39,084,724         2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625							
2038 - 2042         20,958,581         —         —         3,082,650         24,041,231           2043 - 2047         4,495,894         —         —         165,225         4,661,119           Total USM         \$ 148,106,971         4,126,098         —         60,549,034         212,782,103           University of Mississisppi Medical Center:           2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543         10,822,432         5,487,622         12,504,127         39,084,724           2026         10,511,308         9,139,146         1,578,984         11,856,962         33,086,400           2027         10,751,067         7,826,165         —         11,286,826         29,864,058           2028 - 2032         58,246,067         31,518,541         —         47,894,740         137,659,348           2033 - 2037         72,815,235         4,604,491         —         35,762,959         113,182,685           2038 - 2042         81,189,458         —         —         24,530,625         105,720,083      <				•	_		
2043 - 2047         4,495,894         —         —         165,225         4,661,119           Total USM         \$ 148,106,971         4,126,098         —         60,549,034         212,782,103           University of Mississippi Medical Center:           2023         \$ 10,479,739         14,027,338         5,293,434         13,905,843         43,706,354           2024         10,810,144         12,944,849         5,389,615         13,169,047         42,313,655           2025         10,270,543         10,822,432         5,487,622         12,504,127         39,084,724           2026         10,511,308         9,139,146         1,578,984         11,856,962         33,086,400           2027         10,751,067         7,826,165         —         11,286,826         29,864,058           2028 - 2032         58,246,067         31,518,541         —         47,894,740         137,659,348           2033 - 2037         72,815,235         4,604,491         —         35,762,959         113,182,685           2038 - 2042         81,189,458         —         —         24,530,625         105,720,083           2043 - 2047         74,009,374         —         —         10,149,050         84,158,424 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>					_		
Total USM \$ 148,106,971 4,126,098 — 60,549,034 212,782,103  University of Mississippi Medical Center: 2023 \$ 10,479,739 14,027,338 5,293,434 13,905,843 43,706,354 2024 10,810,144 12,944,849 5,389,615 13,169,047 42,313,655 2025 10,270,543 10,822,432 5,487,622 12,504,127 39,084,724 2026 10,511,308 9,139,146 1,578,984 11,856,962 33,086,400 2027 10,751,067 7,826,165 — 11,286,826 29,864,058 2028 - 2032 58,246,067 31,518,541 — 47,894,740 137,659,348 2033 - 2037 72,815,235 4,604,491 — 35,762,959 113,182,685 2038 - 2042 81,189,458 — — 24,530,625 105,720,083 2043 - 2047 74,009,374 — — 10,149,050 84,158,424				_	_		
Medical Center:         2023       \$ 10,479,739       14,027,338       5,293,434       13,905,843       43,706,354         2024       10,810,144       12,944,849       5,389,615       13,169,047       42,313,655         2025       10,270,543       10,822,432       5,487,622       12,504,127       39,084,724         2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424	Total USM	\$	148,106,971	4,126,098		60,549,034	<u> </u>
Medical Center:         2023       \$ 10,479,739       14,027,338       5,293,434       13,905,843       43,706,354         2024       10,810,144       12,944,849       5,389,615       13,169,047       42,313,655         2025       10,270,543       10,822,432       5,487,622       12,504,127       39,084,724         2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424	University of Mississippi			<u></u>			
2023       \$ 10,479,739       14,027,338       5,293,434       13,905,843       43,706,354         2024       10,810,144       12,944,849       5,389,615       13,169,047       42,313,655         2025       10,270,543       10,822,432       5,487,622       12,504,127       39,084,724         2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424							
2024       10,810,144       12,944,849       5,389,615       13,169,047       42,313,655         2025       10,270,543       10,822,432       5,487,622       12,504,127       39,084,724         2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424		¢	10 479 739	14 027 338	5 203 434	13 905 843	43 706 354
2025       10,270,543       10,822,432       5,487,622       12,504,127       39,084,724         2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424		Ψ					
2026       10,511,308       9,139,146       1,578,984       11,856,962       33,086,400         2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424						· · · · · ·	
2027       10,751,067       7,826,165       —       11,286,826       29,864,058         2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424							
2028 - 2032       58,246,067       31,518,541       —       47,894,740       137,659,348         2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424							
2033 - 2037       72,815,235       4,604,491       —       35,762,959       113,182,685         2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424					_		
2038 - 2042       81,189,458       —       —       24,530,625       105,720,083         2043 - 2047       74,009,374       —       —       10,149,050       84,158,424					_	· · · · · ·	
2043 - 2047 74,009,374 — — 10,149,050 84,158,424				.,55 1, 151	_		
Total UMMC \$ 339,082,935 90,882,962 17,749,655 181,060,179 628,775,731		_			<u> </u>		
	Total UMMC	\$	339,082,935	90,882,962	17,749,655	181,060,179	628,775,731

		Bonded	Lease	Notes		
University - fiscal year(s	)	Debt	Liability	Payable	Interest	Total
Executive Office						
2023	\$	_	37,694	_	1,402	39,096
2024		_	15,744	_	837	16,581
2025		_	13,276	_	513	13,789
2026		_	11,689	_	227	11,916
2027	_		3,870		27	3,897
Total Executive Office	\$ _		82,273		3,006	85,279
State of Mississippi - Institution						
of Higher Learning (Combin	· .					
2023	\$	51,787,138	18,046,256	7,193,596	45,988,469	123,015,459
2024		53,828,970	16,308,352	7,343,387	43,522,089	121,002,798
2025		52,648,575	13,718,962	7,426,961	40,991,965	114,786,463
2026		54,614,023	11,631,050	3,500,411	38,240,892	107,986,376
2027		55,735,352	9,861,956	880,840	35,868,953	102,347,101
2028 - 2032		297,017,172	38,117,351	773,734	142,474,967	478,383,224
2033 - 2037		275,130,880	7,511,324	_	85,299,874	367,942,078
2038 - 2042		193,532,975	626,948	_	44,735,699	238,895,622
2043 - 2047		117,235,182	736,292	_	13,132,640	131,104,114
2048 - 2052		_	932,534	_	214,497	1,147,031
Thereafter	_		1,408,322		161,263	1,569,585
Total System	\$ _	1,151,530,267	118,899,347	27,118,929	490,631,308	1,788,179,851

The educational building corporations have pledged future designated revenues to repay \$1.2 billion in EBC bonds. Proceeds from bonds provided financing for the construction of various improvements and other capital expenditures. The bonds are payable solely from appropriate designated revenues and are payable through 2047. Annual principal and interest payments on the bonds are expected to require less than 4% of designated revenues. The total principal and interest remaining to be paid on the bonds is \$1.6 billion. Principal and interest paid for the current year and total designated revenues were \$98.6 million and \$3.15 billion, respectively.

Note 11

# Operating Expenses by Natural and Functional Classifications

The IHL System's operating expenses by functional classification were as follows for the year ended June 30, 2022:

	Salaries	Fringe		Contractual		Scholarships		Depreciation and		
Functional Classification	and wages	benefits	Travel	services	Utilities	fellowships	Commodities	amortization	Other	Total
Instruction	\$ 473,880,902	119,296,753	7,000,941	42,701,588	344,656	762,266	15,841,562	I	140,092	659,968,760
Research	199,655,133	62,188,920	5,346,464	75,066,143	3,871,764	1,376,057	30,942,485	I	517,431	378,964,397
Public service	90,577,587	25,729,602	3,352,658	45,597,100	1,884,332	123,547	9,062,329	I	83,143	176,410,298
Academic support	84,664,159	20,786,558	1,384,894	33,808,673	417,470	554,664	16,810,346	I	1,800	158,428,564
Student services	51,846,620	12,206,485	5,665,111	16,062,433	239,318	2,200,177	8,291,318	I	162,187	96,673,649
Institutional support	146,578,385	41,334,280	2,410,623	107,062,468	454,119	610,432	23,201,501	I	597,916	322,249,724
Operation of plant	52,022,623	16,068,519	165,660	51,757,843	54,721,463	13,105,001	13,114,927	I	247,105	201,203,141
Student aid	2,424,511	6,038,860	105,361	5,008,438	I	271,889,428	178,924	I	I	285,645,522
Auxiliary enterprises	92,257,718	20,453,113	17,447,796	90,512,661	18,999,041	31,098,524	19,254,946	I	48,613	290,072,412
Depreciation and amortization	I	I	I	I	I	I	I	190,819,779	I	190,819,779
Hospital	537,747,489	120,593,887	368,190	178,745,731	1,122,342	I	337,629,753	I	l	1,176,207,392
Loan fund expense	1					1	I	ı	1,691,621	1,691,621
	1,731,655,127	444,696,977	43,247,698	646,323,078	82,054,505	321,720,096	474,328,091	190,819,779	3,489,908	3,938,335,259
Elimination entries	1			(56,042,749)		(35,204,443)				(91,247,192)
Total operating expenses	\$ 1,731,655,127	444,696,977	43,247,698	590,280,329	82,054,505	286,515,653	474,328,091	190,819,779	3,489,908	3,847,088,067

# **Note 12**

## Leases

# (a) Lessee

The IHL System leases equipment, land, as well as certain operating and office facilities for various terms under long-term, non-cancelable lease agreements. The leases expire at various dates through 2109 and provide for renewal options ranging from 1 year to ten years.

Certain land leases provide for increases in future minimum annual rental payments based on defined increases in the Consumer Price Index, subject to certain minimum increases.

Some leases require variable payments based on usage of the underlying asset and are not included in the measurement of the lease liability. Those variable payments are recognized as outflows of resources in the periods in which the obligation for those payments is incurred. During the year ended June 30, 2022, the system made variable payments as required by lease agreements totaling \$53,915.

In 2014, MSU entered into a lease-leaseback arrangement. Under the arrangement, the university leased an office building to a private party. The lease receivable and deferred inflow under this arrangement were \$2,929,814 and \$2,806,042 respectively. The Entity leased back 36,000 RSF of office space in the building and determined that, as the lessee, the initial lease liability and related lease asset are \$7,581,334 and \$7,937,166. As a result, a net lease liability and related net lease asset of \$4,651,520 and \$5,131,124 were recorded in the statement of net position.

Total future minimum lease payments under lease agreements are as follows:

Year ending June 30,	Principal	Int	terest		Total
2023	\$ 18,046,256	2	,488,549	7	20,534,805
2024	16,308,352	2	,106,591		18,414,943
2025	13,718,962	1	,754,472		15,473,434
2026	11,631,050	1	,471,369		13,102,420
2027	9,861,956	1	,228,652		11,090,608
2028 - 2032	38,117,351	3	,199,574	4	41,316,926
2033 - 2037	7,511,323		686,541		8,197,864
2038 - 2042	626,948		382,763		1,009,711
2043 - 2047	736,292		307,794		1,044,086
2048 - 2052	932,534		214,497		1,147,032
Thereafter	 1,408,321		161,262		1,569,583
Total minimum lease payments	\$ 118,899,345	14	,002,066	13	32,901,411

Right-to-use assets acquired through outstanding leases are shown below, by underlying asset class:

Land	\$ 2,335,557
Buildings	90,335,474
Equipment, vehicles, other	40,218,814
Less: accumulated amortization	 (19,123,561)
	\$ 113,766,284

# (b) Lessor

The System, acting as lessor, leases buildings, land, and other various equipment under long-term, non-cancelable lease agreements. The leases expire at various dates through 2109 and provide for renewal options ranging from 5 years to 10 years. During the year ended June 30, 2022, the system recognized \$5,665,103 and \$1,058,771 in lease revenue and interest revenue, respectively, pursuant to these contracts.

Certain land and building leases provide for increases in future minimum annual rental payments based on defined increases in the Consumer Price Index, subject to certain minimum increases.

Some leases require variable payments based on future performance of the lessee or usage of the underlying asset and are not included in the measurement of the lease receivable. Those variable payments are recognized as inflows of resources in the periods in which the payments are received. During the year ended June 30, 2022, the system received variable payments as required by lease agreements totaling \$0.

Total future minimum lease payments to be received under lease agreements are as follows:

Year ending June 30,	Principal	Int	erest	To	tal
2023	\$ 4,606,365		993,562	5,5	99,927
2024	4,012,993		894,090	4,9	07,083
2025	3,658,553		806,634	4,4	65,187
2026	3,141,553		724,882	3,8	866,435
2027	2,976,316		655,273	3,6	31,589
2028 - 2032	11,537,220	2,	355,734	13,8	92,954
2033 - 2037	6,574,364	1,	402,394	7,9	76,758
2038 - 2042	3,918,713		846,541	4,7	65,254
2043 - 2047	2,402,722		447,062	2,8	349,784
2048 - 2052	742,713		306,873	1,0	149,586
Thereafter	 3,192,108		725,960	3,9	18,068
Total minimum lease payments	\$ 46,763,620	10,	159,005	56,9	22,625

## Note 13

# **Construction Commitments and Financing**

The IHL System has contracted for various construction projects as of June 30, 2022. Estimated costs to complete the various projects and the sources of anticipated funding are presented below:

	Remaining estimated		Source o	f Funding	
	cost to complete	Federal	State	Institutional	Other
Alcorn State University	\$ 22,579,037	_	22,579,037	_	_
Delta State University	11,352,899	_	11,352,899	_	_
Jackson State University	25,392,083	_	25,392,083	_	_
Mississippi State University	130,162,893	10,212,378	51,303,067	42,947,448	25,700,000
Mississippi University for Women	13,156,547	_	11,511,852	_	1,644,695
Mississippi Valley State University	28,348,785	391,330	27,957,455	_	_
University of Mississippi	169,425,000	_	35,350,000	93,850,000	40,225,000
University of Southern Mississippi University of Mississippi Medical	38,569,799	7,600,000	25,970,002	4,999,797	_
Center	34,045,537	818,997	19,579,959	13,646,581	
Totals	\$ 473,032,580	19,022,705	230,996,354	155,443,826	67,569,695

## Note 14

## **Donor Restricted Endowments**

The net appreciation on investments of donor restricted endowments that is available for authorization for expenditure approximated \$39.1 million as of June 30, 2022. These amounts are included in the accompanying statement of net position in "net position – expendable for other purposes," and "net position – expendable for scholarships and fellowships." The endowment investments totaled \$357.3 million at June 30, 2022.

Most endowments operate on the total-return concept as permitted by the Uniform Prudent Management of Institutional Funds Act (UPMIFA) (Sections 79-11-701 through 79-11-719, MS Code, Ann. 1972) of 2006. The annual rate for spendable transfers distributed annually, is 4% of the investment pool's average unit value over the 36-month period.

## **Note 15**

# **Employee Benefits - Pension Plans**

The IHL System participates in the following separately administered plans maintained by Public Employees' Retirement System of Mississippi (PERS):

Plan type	Plan name
Multiple-employer, defined benefit	PERS Defined Benefit Plan
Multiple-employer, defined contribution	Optional Retirement Plan (ORP) Defined Contribution Plan

The employees of the IHL System are covered by one of the pension plans outlined above (collectively, the Plans). The Plans do not provide for measurements of assets and pension benefit obligations for individual entities. The measurement date of the Plans is June 30, 2021 for fiscal year 2022.

The funding methods and determination of benefits payable were established by the legislative acts creating such plans, as amended, and in general, provide that the funds are to be accumulated from employee contributions, participating entity contributions and income from the investment of accumulated funds. The plans are administered by separate boards of trustees.

Information included within this note is based on the certification provided by consulting actuary, Cavanaugh Macdonald Consulting, LLC.

A stand-alone audited financial report is issued for the Plans and is available at www.pers.ms.gov.

### Disclosures under GASB Statement No. 68

The pension disclosures that follow for fiscal year 2022 include all disclosures for GASB Statement No. 68 using the latest valuation report available (June 30, 2020). For fiscal year 2022, the measurement date for the PERS defined benefit plan is June 30, 2021. The IHL System is presenting net pension liability as of June 30, 2021 for the fiscal year 2022 financials.

### (a) PERS Defined Benefit Plan

### **Plan Description**

The PERS of Mississippi was created with the purpose to provide pension benefits for all state and public education employees, sworn officers of the Mississippi Highway Safety Patrol, other public employees whose employers have elected to participate in PERS, elected members of the State Legislature and the President of the Senate. PERS administers a cost-sharing, multiple-employer defined benefit pension plan. PERS is administered by a 10-member Board of Trustees that includes the State Treasurer; one gubernatorial appointee who is a member of PERS; two state employees; two PERS retirees; and one representative each from public schools and community colleges, state universities, municipalities and counties. With the exception of the State Treasurer and the gubernatorial appointee, all members are elected to staggered six-year terms by the constituents they represent.

### **Membership and Benefits Provided**

Membership in PERS is a condition of employment granted upon hiring for qualifying employees and officials of the State of Mississippi (the State), state universities, community and junior colleges, and teachers and employees of the public school districts. Members and employers are statutorily required to contribute certain percentages of salaries and wages as specified by the Board of Trustees. A member who terminates employment from all covered employers and who is not eligible to receive monthly retirement benefits may request a full refund of his or her accumulated member contributions plus interest. Upon withdrawal of contributions, a member forfeits service credit represented by those contributions.

Participating members who are vested and retire at or after age 60 or those who retire regardless of age with at least 30 years of creditable service (25 years of creditable service for employees who became members of PERS before July 1, 2011) are entitled, upon application, to an annual retirement allowance payable monthly for life in an amount equal to 2.0% of their average compensation for each year of creditable service up to and including 30 years (25 years for those who became members of PERS before July 1, 2011), plus 2.5% for each additional year of creditable service with an actuarial reduction in the benefit for each year of creditable service below 30 years or the number of years in age that the member is below 65, whichever is less. Average compensation is the average of the employee's earnings during the four highest compensated years of creditable service. A member may elect a reduced retirement allowance payable for life with the provision that, after death, a beneficiary receives benefits for life or for a specified number of years. Benefits vest upon completion of eight years of membership service (four years of membership service for those who became members of PERS before July 1, 2007). PERS also provides certain death and disability benefits. In the event of death prior to retirement of any member whose spouse and/or children are not entitled to a retirement allowance, the deceased member's accumulated contributions and interest are paid to the designated beneficiary.

A Cost-of-Living Adjustment (COLA) payment is made to eligible retirees and beneficiaries. The COLA is equal to 3.0% of the annual retirement allowance for each full fiscal year of retirement up to the year in which the retired member reaches age 60 (55 for those who became members of PERS before July 1, 2011), with 3.0% compounded for each fiscal year thereafter.

### **Contributions**

Plan provisions and the Board of Trustees' authority to determine contribution rates are established by Miss. Code Ann. § 25-11-1 et seq., (1972, as amended) and may be amended only by the Mississippi Legislature.

Policies for PERS provide for employer and member contributions at actuarially determined rates that, expressed as percentages of annual covered payroll, are adequate to accumulate sufficient assets to pay benefits when due. PERS members were required to contribute 9.00% of their annual pay. The institution's contractually required contribution rate for the year ended June 30, 2022 was 17.40% for each year of annual payroll. Contributions from the IHL System are recognized when legally due based on statutory requirements.

### **Employer Contributions**

The IHL System's contributions to PERS for the year ended June 30, 2022 was \$188.0 million. The IHL System's proportionate share was calculated on the basis of historical contributions. Employer allocation percentages are based on the ratio of each employer's actual contribution to the Plan's total actual contributions.

The following table provides the IHL System's contributions used in the determination of its proportionate share of collective pension amount reported:

	Allocation	Change in	
	percentage of	proportionate	
Proportionate	proportionate	share of	
share of	share of collective	collective	
contributions	pension amount	pension amount	
\$ 183,329,845	15.85%	-0.29%	

### **Net Pension Liability**

The IHL System's proportion of the net pension liability at June 30, 2022 is as follows:

Proportionate	Proportion of
share of net	net pension
pension liability	liability
\$ 2,342,156,188	15.85%

### Pension Expense and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions

Annual changes to the net pension liability resulting from differences between expected and actual experience with regard to economic and demographic factors and from changes of assumptions about future economic or demographic factors or other inputs are deferred and amortized over the average of the expected remaining service life of active and inactive members. For the year ended June 30, 2022, the remaining service life was 3.88 years. Differences between projected and actual earnings on pension plan investments are amortized over a closed period of 5 years. The first year of amortization is recognized as pension expense with the remaining years shown as a deferred outflow of resources. The deferred outflow of resources reported by an employer includes contributions made by the employer during its fiscal year that will be reflected in the net pension liability in the next measurement period.

The IHL System's proportionate share of the collective pension expense for the year ended June 30, 2022 is equal to the collective pension expense multiplied by the employer's allocation percentage, or \$117.3 million. Since certain expense items are amortized over closed periods each year, the deferred portions of these items must be tracked annually. If the amounts serve to reduce pension expense they are labeled deferred inflows. If they will increase pension expense they are labeled deferred outflows. After amortization of these deferred amounts, the IHL System's net pension expense/(revenue) at June 30, 2022 and 2021, was \$(78.4) million and \$120.0 million, respectively.

The table below provides a summary of the deferred outflows and inflows of resources related to pensions:

•			Deferred outflows				Deferred inflows	
			Changes in proportion and			Changes in proportion and		
			differences			differences	Net difference	
			between			between	between	
			employer			employer	projected and	
	Differences		contributions	Contributions		contributions	actual	
	petween		and	subsequent to		and	investment	
	expected and		proportionate	the	Total deferred	proportionate	earnings on	Total deferred
	actual	Changes of	share of	measurement	outflows of	share of	pension plan	inflows of
	experience	assumptions	contributions	date	resources	contributions	investment	resources
Alcorn State University	\$ 886,810	4,267,643	1	4,124,495	9,278,948	7,547,726	16,702,282	24,250,008
Delta State University	630,567	3,034,513	I	3,238,902	6,903,982	308,153	11,876,179	12,184,332
Jackson State University	1,586,190	7,633,308	I	8,153,424	17,372,922	6,297,857	29,874,492	36,172,349
Mississippi State University	7,745,524	37,274,206	13,463,099	38,656,800	97,139,629	I	145,880,126	145,880,126
Mississippi University for								
Women	535,915	2,579,011	I	2,742,395	5,857,321	69,567	10,093,481	10,163,048
Mississippi Valley State								
University	537,853	2,588,340	I	2,617,906	5,744,099	3,047,684	10,129,990	13,177,674
University of Mississippi	4,472,410	21,522,823	I	22,793,811	48,789,044	4,987,067	84,233,913	89,220,980
University of Southern								
Mississippi	3,065,937	14,754,374	I	15,254,661	33,074,972	3,160,588	57,744,221	60,904,809
University of Mississippi								
Medical Center	17,732,364	85,334,419	I	87,049,388	190,116,171	20,381,624	333,973,468	354,355,092
Executive Office	235,326	1,132,472	I	1,203,862	2,571,660	832,330	4,432,156	5,264,486
	22,152	106,601	1	106,561	235,314	77,863	417,205	495,068
Total	\$ 37,451,048	180,227,710	13,463,099	185,942,205	417,084,062	46,710,459	705,357,513	752,067,972

Contributions subsequent to the measurement date of \$185.9 million reported as deferred outflows of resources will be recognized as a reduction of the net pension liability in the year ended June 30, 2023.

Other amounts reported as deferred outflows of resources related to pensions will be recognized as pension expense as follows:

### Deferred outflows of resources, Year Ended June 30

				•		
	2023		2024	2025		Total
Alcorn State University	\$ 2,001,750	:	1,748,050	1,404,653		5,154,453
Delta State University	1,423,347	:	1,242,953	998,780		3,665,080
Jackson State University	3,580,425	3	3,126,645	2,512,428		9,219,498
Mississippi State University	24,467,171	19	9,434,374	14,581,284		58,482,829
Mississippi University for						
Women	1,209,693		1,056,377	848,856		3,114,926
Mississippi Valley State						
University	1,214,068		1,060,199	851,926		3,126,193
University of Mississippi	10,095,341	8	8,815,868	7,084,024		25,995,233
University of Southern						
Mississippi	6,920,581	(	6,043,474	4,856,256		17,820,311
University of Mississippi						
Medical Center	40,026,350	34	4,953,454	28,086,979	1	103,066,783
Executive Office	531,189		463,867	372,742		1,367,798
MCVS	50,002		43,664	 35,087		128,753
Total	\$ 91,519,917	7	7,988,925	 61,633,015		231,141,857

### **Deferred inflows of resources, Year Ended June 30**

	2023	2024	2025	2026	Total
Alcorn State University	\$ 7,349,059	6,136,333	5,787,427	4,977,189	24,250,008
Delta State University	3,055,761	2,850,767	2,738,767	3,539,037	12,184,332
Jackson State University	11,342,336	8,309,799	7,617,777	8,902,437	36,172,349
Mississippi State University	34,893,061	32,441,677	35,073,902	43,471,486	145,880,126
Mississippi University for					
Women	2,548,159	2,159,068	2,448,019	3,007,802	10,163,048
Mississippi Valley State					
University	3,649,091	3,293,510	3,216,391	3,018,682	13,177,674
University of Mississippi	22,801,174	20,198,700	21,119,856	25,101,250	89,220,980
University of Southern					
Mississippi	15,836,237	13,559,259	14,301,848	17,207,465	60,904,809
University of Mississippi					
Medical Center	79,601,592	85,159,861	90,071,355	99,522,284	354,355,092
Executive Office	1,409,158	1,274,534	1,260,035	1,320,759	5,264,486
MCVS	126,583	120,016	124,145	124,324	495,068
Total	\$ 182,612,211	175,503,524	183,759,522	210,192,715	752,067,972

### **Actuarial Methods and Assumptions**

Actuarial valuations involve estimates of the reported amounts and assumptions about the probability of occurrence of events far into the future. Examples include assumptions about future employment, mortality and future salary increases. Amounts determined during the valuation process are subject to continual revision as

actual results are compared with past expectations, and new estimates are made about the future. Mississippi state statute requires that an actuarial experience study be completed at least once in each five-year period. The actuarial assumptions used in the June 30, 2020 valuation were based on the results of an actuarial experience study for the four-year period ending June 30, 2020.

The following table provides a summary of the actuarial methods and assumptions used to determine the contribution rate reported for PERS for the year ended June 30, 2022:

Valuation date	June 30, 2020
Measurement date	June 30, 2021
Asset valuation method	Market value
Actuarial assumptions:	
Inflation rate	2.40 %
Salary increases	2.65
Investment rate of return	7.55

### **Mortality**

Mortality rates were based on the PubS. H-2010(B) Retiree Table with the following adjustments: For males, 95% of male rates up to age 60, 110% for ages 61 to 75 and 101% for ages above 77. For females, 84% of female rates up to age 72 and 100% for ages above 76. Mortality rates will be projected generationally using the MP-2020 projection scale to account for future improvements in life expectancy.

### **Long-Term Expected Rate of Return**

The long-term expected rate of return on pension plan investments was determined using a log-normal distribution analysis in which best-estimate ranges of expected future real rates of return (expected nominal returns, net of pension plan investment expense and the assumed rate of inflation) are developed for each major asset class. These ranges are combined to produce the long-term expected rate of return by weighting the expected future real rates of return by the target asset allocation percentage and by adding expected inflation. The target asset allocation and best estimates of arithmetic real rates of return for each major asset class as of June 30, 2022 are summarized in the following table:

Asset class	Target allocation	Long-term expected real rate of return
Domestic Equity	27.00 %	4.60 %
International equity	22.00	4.50
Global Equity	12.00	4.80
Debt Securities	20.00	(0.25)
Real Estate	10.00	3.75
Private equity	8.00	6.00
Cash Equivalents	1.00	(1.00)
	100.00	

### **Discount Rate**

For the year ended June 30, 2022, the discount rate used to measure the total pension liability was 7.55%. The projection of cash flows used to determine the discount rate assumed that plan member contributions will be made at the current contribution rate (9.00%) and that employer contributions will be made at the current employer contribution rate (17.40%) for the year ended June 30, 2022. Based on those assumptions, the pension plan's fiduciary net position was projected to be available to make all projected future benefit payments of current plan members. Therefore, the long-term expected rate of return on pension plan investments was applied to all periods of projected benefit payments to determine the total pension liability.

### Sensitivity of Net Pension Liability to Changes in the Discount Rate

The following table presents the IHL System's proportionate share of the net pension liability of the cost-sharing plan for 2022, calculated using the discount rate of 7.55%, as well as what the IHL System's net pension liability would be if it were calculated using a discount rate that is 1-percentage-point lower (6.55%) or 1-percentage-point higher (8.55%) than the current rate:

Discount Rate Sensitivity						
	Current					
1% Decrease	discount rate	1% Increase				
(6.55%)	(7.55%)	(8.55%)				
\$ 3,317,042,270	\$ 2,342,156,188	\$ 1,538,772,514				

### (b) PERS Defined Contribution Plan, the Optional Retirement Plan

The Optional Retirement Plan (ORP) was established by the Mississippi Legislature in 1990 to help attract qualified and talented institutions of higher learning teaching and administrative faculty in Mississippi. This alternative plan is structured to be portable and transferable to accommodate teaching and administrative faculty who move from one state to another throughout their careers. The membership of the ORP is composed of teachers and administrators appointed or employed on or after July 1, 1990, who elect to participate in ORP and reject membership in PERS. The ORP provides funds at retirement for employees, and in the event of death, the ORP provides funds for their beneficiaries through an arrangement by which contributions are made to this plan. The current contribution rate of both the employee and the IHL System are identical to that of the PERS defined benefit plan. An employee is automatically a member of PERS unless the employee elects ORP within 30 days of initial employment in an ORP-eligible position. Once made, the decision is irrevocable.

The ORP uses the accrual basis of accounting. Investments are reported at fair value, based on quoted market prices. Employees immediately vest in plan contributions upon entering the plan. The IHL System's contributions to the ORP for the year ended June 30, 2022 was \$75.3 million, which equaled its required contribution for the period.

### Note 16

### **Postemployment Health Care and Life Insurance Benefits**

### **Plan Description**

In addition to providing pension benefits, the IHL System provides other postemployment benefits (OPEB) such as health care and life insurance benefits to all eligible retirees and dependents. The State and School Employees' Life and Health Insurance Plan (the Plan) is self-insured and financed through premiums collected from employers, employees, retirees and COBRA participants. The Plan was established by Section 25-15-3 et seq., Mississippi Code Ann. (1972) and may be amended only by the State Legislature. The State and School Employees' Health Insurance Management Board (the Board) administers the Plan.

The 14-member board is comprised of the Chairman of the Workers' Compensation Commission; the State Personnel Director; the Commissioner of Insurance; the Commissioner of Higher Education; the State Superintendent of Public Education; the Executive Director of the Department of Finance and Administration; the Executive Director of the Mississippi Community College Board; the Executive Director of the Public Employees' Retirement System; two appointees of the Governor; the Chairman of the Senate Insurance Committee, or his or her designee; the Chairman of the House of Representatives Insurance Committee, or his or her designee; and the Chairman of the House of Representatives' Appropriations Committee, or his or her designee. The Board has a fiduciary responsibility to manage the funds of the Plan. The Plan maintains a budget approved by the Board.

### **Membership and Benefits Provided**

The Plan provides for Other Postemployment Benefits (OPEB) as a multiple-employer defined benefit OPEB plan for units of state government, political subdivisions, community colleges and school districts. A trust was created June 28, 2018 for the OPEB Plan and, the Plan is considered a cost-sharing multiple-employer defined benefit OPEB plan. Benefits of the OPEB Plan consist of an implicit rate subsidy, which is essentially the difference between claims cost and premiums received for retirees.

### **Contributions**

Employees' premiums are funded primarily by their employers. Retirees must pay their own premiums, as do active employees for spouse and dependent medical coverage. The Board has the sole authority for setting life and health insurance premiums for the Plan. Per Section 12-15-15 (10) Mississippi Code Ann. (1972), a retired employee electing to purchase retiree life and health insurance will have the full cost of such insurance premium deducted monthly from his or her state retirement plan check or direct billed for the cost of the premium if the retirement check is insufficient to pay for the premium. If the Board determines actuarially that the premium paid by the participating retirees adversely affects the overall cost of the Plan to the State, then the Board may impose a premium surcharge, not to exceed 15%, upon such participating retired employees who are under the age for Medicare eligibility and who are initially employed before January 1, 2006. For participating retired employees who are under the age for Medicare eligibility and who are initially employed on or after January 1, 2006, the Board may impose a premium surcharge in an amount the Board determines actuarially to cover the full cost of insurance.

Pursuant to the authority granted by Mississippi Statute, the Board has the authority to establish and change premium rates for the participants, employers and other contributing entities. An outside consulting actuary advises the Board regarding changes in premium rates. If premium rates are changed, they generally become effective at the beginning of the next calendar year or next fiscal year.

Plan participants are not subject to supplemental assessment in the event of a premium deficiency. At the time of premium payment, the risk of loss due to incurred benefit costs is transferred from the participant to the Plan. If the assets of the Plan were to be exhausted, participants would not be responsible for the Plan's liabilities.

Information included within this note is based on the certification provided by consulting actuary, Cavanaugh Macdonald Consulting, LLC.

The audited financial report for the Plan can be found at knowyourbenefits.dfa.ms.gov.

At June 30, 2021, the Plan provided health coverage to 321 employer units.

### Disclosures under GASB Statement No. 75

The disclosures that follow for fiscal year 2022 include all disclosures for GASB Statement No. 75 using the latest valuation report available (June 30, 2021). For fiscal year 2022, the measurement date for the State and School Employees' Life and Health Insurance Plan is June 30, 2021. The IHL System is presenting net OPEB liability as of June 30, 2021 for the fiscal year 2022 financials.

### **Proportionate Share Allocation Methodology**

The basis for an employer's proportion is determined by comparing the employer's average monthly employees participating in the Plan with the total average employees participating in the plan in the fiscal year of all employers. This allocation was utilized because the level of premiums contributed by each employer is the same for any employee regardless of plan participation elections made by an employee.

### OPEB Liability, OPEB Expense, and Deferred Outflows of Resources and Deferred Inflows of Resources Related to OPEB

At June 30, 2022, the IHL System reported a liability of \$119.3 million for its proportionate share of the net OPEB liability (NOL). For fiscal year ending June 30, 2022, the NOL was measured as of June 30, 2021, and the total OPEB liability used to calculate the net OPEB liability was determined by an actuarial valuation as of that date. At June 30, 2022, the IHL System's proportion was 18.53%.

For the year ended June 30, 2022, the IHL System recognized OPEB revenue of (\$6.9) million.

See the following table for deferred outflows and inflows of resources related to OPEB from the following sources:

			Defer	Deferred outflows				Deferre	Deferred inflows	
				Changes in					Changes in	
				proportion and					proportion and	
				differences					differences	
		Net		between					petween	
		difference		employer OPEB					employer OPEB	
		between		benefit					benefit	
	Differences	projected		payments and				Differences	payments and	
	petween	and actual		proportionate		Total		petween	proportionate	Total
	expected	earnings on	Changes	share of OPEB	Implicit	deferred	Changes	expected and	share of OPEB	deferred
	and actual	<b>OPEB Plan</b>	of	benefit	rate	outflows of	of	actual	benefit	inflows of
	experience	investments	assumptions	payments	subsidy	resources	assumptions	experience	payments	resources
Alcorn State University	\$ 3,458	148	515,043	11,843	95,817	626,309	107,555	994,381	514,067	1,616,003
Delta State University	2,895	124	431,110	86,564	84,298	604,991	90,027	832,334	72,614	994,975
Jackson State University	5,713	245	850,775	1	167,478	1,024,211	177,665	1,642,570	841,928	2,662,163
Mississippi State University	29,082	1,246	4,331,130	1,889,318	837,330	7,088,106	904,457	8,362,008	106,731	9,373,196
Mississippi University for										
Women	2,216	95	330,009	112,752	64,892	509,964	68,915	637,140	13,415	719,470
Mississippi Valley State										
University	2,440	105	363,391	6,515	65,607	438,058	75,886	701,591	321,771	1,099,248
University of Mississippi	18,560	795	2,764,064	745,591	538,017	4,067,027	577,211	5,336,511	152,436	6,066,158
University of Southern										
Mississippi	12,559	238	1,870,369	165,766	363,522	2,412,754	390,583	3,611,076	104,516	4,106,175
University of Mississippi										
Medical Center	52,187	2,229	7,772,377	2,062,638	1,436,359	11,325,790	1,623,086	15,005,947	2,078,074	18,707,107
Executive Office	296	25	88,702	8,001	18,009	115,333	18,523	171,254	41,625	231,402
Total	\$129,706	5,550	19,316,970	5,088,988	3,671,329	28,212,543	4,033,908	37,294,812	4,247,177	45,575,897

\$3.7 million reported as deferred outflows of resources related to OPEB resulting from the System's implicit rate subsidy will be recognized as a reduction of the NOL in the year ending June 30, 2023.

Deferred outflows of resources and deferred inflows of resources are calculated at the plan level and are allocated to employers based on their proportionate share. Changes in employer proportion, an employer specific deferral, is amortized over the average remaining service lives of all plan participants, including retirees, determined as of the beginning of the respective measurement period. The average remaining service life determined as of the beginning of the June 30, 2021 measurement period was 5.9 years. Employers are required to recognize pension expense based on their proportionate share of collective OPEB expense plus amortization of employer specific deferrals.

Other amounts reported as deferred outflows of resources and deferred inflows of resources related to OPEB will be recognized in OPEB expense as follows:

Deferred outflows	(inflows)	of resources	year	ended June 30	

	2023	2024	2025	2026	2027	Total
Alcorn State University	\$ (258,255)	(249,963)	(212,910)	(216,780)	(147,603)	(1,085,511)
Delta State University	(110,368)	(104,148)	(90,231)	(111,517)	(58,018)	(474,282)
Jackson State University	(514,624)	(492,744)	(360,252)	(306,079)	(131,731)	(1,805,430)
Mississippi State University	(865,510)	(765,247)	(427,947)	(634,924)	(428,792)	(3,122,420)
Mississippi University for						
Women	(66,172)	(60,527)	(45,579)	(60,012)	(42,108)	(274,398)
Mississippi Valley State						
University	(176,971)	(170,793)	(143,361)	(148,653)	(87,019)	(726,797)
University of Mississippi	(528,049)	(501,055)	(449,575)	(620,403)	(438,066)	(2,537,148)
University of Southern						
Mississippi	(479,193)	(456,304)	(382,314)	(458,459)	(280,673)	(2,056,943)
University of Mississippi						
Medical Center	(2,062,193)	(1,916,361)	(1,399,440)	(1,909,462)	(1,530,220)	(8,817,676)
Executive Office	(36,187)	(33,521)	(24,255)	(27,133)	(12,982)	(134,078)
Total	\$ (5,097,522)	(4,750,663)	(3,535,864)	(4,493,422)	(3,157,212)	(21,034,683)

### **Actuarial Methods and Assumptions**

The following table provides a summary of the actuarial methods and assumptions used to determine the discount rate reported for OPEB for the year ended June 30, 2022:

Valuation date	June 30, 2021
Measurement date	June 30, 2021
Actuarial assumptions:	
Cost method	Entry age normal
Inflation rate	2.40 %
Long-term expected rate of return	4.50 %
Discount rate	2.13 %
Projected cash flows	N/A
Projected salary increases	2.65% - 17.90%
Healthcare cost trend rates	6.50% decreasing
	to 4.50% by 2030

Actuarial valuations of an ongoing plan involve estimates of the value of projected benefits and assumptions about the probability of events far into the future. Actuarially determined amounts are subject to continual revision, as actual results are compared to past expectations and new estimates are made about the future.

### Mortality

Mortality rates for service retirees were based on the PubS H-2010(B) Retiree Table with the following adjustments: For males, 95% of male rates up to age 60, 110% for ages 61 to 75 and 101% for ages above 77, and for females, 84% of female rates up to age 72 and 100% for ages above 76. Mortality rates for disability retirees were based on the PubG.H-2010 Disabled Table adjusted 134% for males and 121% for females. Mortality rates for Contingent Annuitants were based on the PubS.H-2010(B) Contingent Annuitant Table, adjusted 97% for males and 110% for

females. Mortality rates will be projected generationally using the MP-2020 projection scale to account for future improvements in life expectancy.

### **Discount Rate**

For the year ended June 30, 2022 the discount rate used to measure the total OPEB liability was 2.13%. The discount rate is based on an average of the Bond Buyer General Obligation 20-year Municipal Bond Index Rates during the month of June published at the end of each week by the Bond Buyer.

### **Long-term Expected Rate of Return**

At June 30, 2022, the long-term expected rate of return, net of OPEB plan investment expense, including inflation was 4.50%.

### Sensitivity of Net OPEB Liability to Changes in the Discount Rate

The following table presents the IHL System's proportionate share of the NOL for 2022, calculated using the discount rate of 2.13%, as well as what the IHL System's NOL would be if it were calculated using a discount rate that is 1-percentage-point lower or 1-percentage-point higher than the current rate:

Discount Rate Sensitivity						
1% Decrease		discount rate		1% Increase		
(1.13%)		(2.13%)		(3.13%)		
\$ 132,017,085	\$	119,272,015	\$	108,404,937		

### Sensitivity of Net OPEB Liability to Changes in the Health Care Cost Trend Rates

The following table presents the NOL of the IHL System, calculated using the health care cost trend rates, as well as what the IHL System's NOL would be if it were calculated using a health care cost trend rate that is 1-percentage-point lower or 1-percentage-point higher than the current rate:

Health Ca	Health Care Cost Trend Rates Sensitivity				
Current					
1% Decrease	1% Increase				
\$ 110,476,738	\$ 119,272,015	\$ 129,225,408			

### **Non-cash Impact on Fringe Benefits Expense**

For the year ended June 30, 2022, the non-cash impact of GASB Statement No. 68 on fringe benefits revenue was \$(78.4) million. For the year ended June 30, 2022, the non-cash impact of GASB Statement No. 75 on fringe benefits revenue was \$(10.1) million.

		Non-cash	Non-cash	
		change in net	change in net	
		pension liability	OPEB liability	
		and related	and related	Fringe benefits
		deferred	deferred	expense
	Total fringe	inflows and	inflows and	excluding non-
	benefits	outflows due to	outflows due to	cash impact of
	expense	GASB 68	GASB 75	GASB 68 and 75
Alcorn State University	\$ 4,385,770	5,217,993	390,060	9,993,823
Delta State University	7,842,787	1,378,145	224,789	9,445,721
Jackson State University	6,826,420	13,460,183	741,548	21,028,151
Mississippi State University	125,104,456	9,429,714	2,005,465	136,539,635
Mississippi University for Women	5,715,475	1,509,515	154,122	7,379,112
Mississippi Valley State University	4,315,653	2,195,276	267,969	6,778,898
University of Mississippi	60,669,256	10,864,161	1,259,197	72,792,614
University of Southern Mississippi	46,254,864	7,871,028	973,403	55,099,295
University of Mississippi Medical Center	182,028,597	25,457,357	4,041,587	211,527,541
Executive Office	1,422,863	912,105	60,396	2,395,364
MCVS	130,836	65,790		196,626
Totals	\$ 444,696,977	78,361,267	10,118,536	533,176,780

### **Note 17**

### **Self-Insured Workers' Compensation Fund**

The IHL System participates in the State Institutions of Higher Learning Self-Insured Workers' Compensation Fund (the WC Fund). The WC Fund provides a mechanism for the institutions to fund and budget for the costs of providing worker compensation benefits to eligible employees. The WC Fund does not pay benefits directly to employees. Funds are set aside in trust, and a third-party administrator is utilized to distribute the benefits to eligible employees. Total assets and liabilities of the WC Fund approximated \$33.3 million and \$17.5 million at June 30, 2022, and are included in the statement of net position.

A professionally licensed actuarial firm was contracted to establish a liability for both reported and unreported insured events, which includes estimates of future payments of losses. The difference between the assets and liabilities of the fund is not expected to impact the WC Fund's ability to pay claims.

In order to minimize the amount of risk and in accordance with self-insurance general practices, the WC Fund purchases excess loss insurance to cover risks exceeding \$1,000,000 per occurrence. Excess loss insurance premiums for the year ended June 30, 2022 were approximately \$360,000. Excess loss insurance does not discharge the WC Fund from its primary liability to cover the IHL System's claims. Consequently, failure of the insurer to honor its obligation could result in losses to the WC Fund.

The following represents changes in the unpaid claims liabilities for the WC Fund for the years ended June 30, 2022 and 2021 (in thousands):

	2022	2021
Unpaid claim liability at beginning of year Incurred claims:	\$ 17,277	20,067
	7.054	F 100
Insured events of the current	7,054	5,100
Decrease in provisions for		
insured events of prior years	(2,878)	(3,250)
Total incurred claims	4,176	1,850
Payments:		
Attributable to insured events of the current year	1,510	1,063
Attributable to insured events of the prior year	2,558	3,577
Total payments	4,068	4,640
Unpaid claim liability at end of year	\$ 17,385	17,277

Total accrued claims, included in long-term liabilities, are presented at their present value using a discount rate of 3.0%. The discount approximated \$1.9 million as of June 30, 2022.

### **Note 18**

### **Unemployment Trust Fund**

The IHL System participates in a self-funded Unemployment Trust Fund (the Unemployment Fund). The Unemployment Fund exists to provide a mechanism for the IHL System to fund and budget for the costs of providing unemployment benefits to eligible former employees. The Unemployment Fund does not pay benefits directly to former employees. Rather, it reimburses the Mississippi Department of Employment Security Commission for benefits it pays directly to former IHL System employees. Total assets and liabilities of the Unemployment Fund approximated \$10.9 million and \$4.5 million at June 30, 2022, and are included in the statement of net position.

A professionally licensed actuarial firm was contracted to perform an actuarial analysis of the Unemployment Fund as of June 30, 2022. The actuaries concluded that the fund's actual assets at June 30, 2022 exceeded the recommended minimum fund balance. The recommended fund balance at June 30, 2022 is \$4.5 million. Actual fund assets equaled \$10.9 million at June 30, 2022. The fiscal year 2023 assessment level was set at \$1.5 million. Future assessments are recommended to be set at \$1.5 million for fiscal years 2024 through 2026. These facts will be considered by the IHL System when determining future funding rates.

### **Note 19**

### **Tort Liability Fund and Other Contingencies**

The IHL System participates in the State Institutions of Higher Learning Tort Liability Fund (the IHL Tort Fund). In accordance with Section 11-46-1, et seq., Mississippi Code Annotated (1972), the Mississippi Tort Claims Board has authorized the Board to establish a fund in order to self-insure a certain portion of its liability under the Mississippi Tort Claims Act and professional liability claims. The IHL Board established the IHL Tort Fund to provide self-insurance.

Effective July 1, 1993, Mississippi statute permitted tort claims to be filed against public institutions. A maximum limit of liability of \$500,000 per occurrence is currently permissible.

A professionally licensed actuarial firm was contracted to perform an actuarial analysis of the IHL Tort Fund as of June 30, 2022. Total assets and liabilities related to this activity approximated \$16.3 million and \$9.1 million at June 30, 2022, respectively, and are included in the statement of net position.

The following represents changes in the unpaid claims liabilities for the IHL Tort Fund during the years ended June 30, 2022 and 2021 (in thousands):

	2022	2021
Unpaid claim liability at beginning of year Incurred claims:	\$ 10,000	10,560
Insured events of the current	7,127	4,307
Decrease in provisions for insured events of prior years	(4,855)	(3,440)
Total incurred claims	2,272	867
Payments:		
Attributable to insured events of the current year	1,931	296
Attributable to insured events of the prior year	1,388	1,131
Total payments	3,319	1,427
Unpaid claim liability at end of year	\$ 8,953	10,000

Total accrued claims, included in long-term liabilities, are presented at their present value using a discount rate of 3.0%. The discount approximated \$778,000 as of June 30, 2022.

In addition to claims covered by the IHL Tort Fund and the UMMC Tort Fund (described more fully below), the IHL System is defendant in various other legal matters occurring in the normal course of business activities. Management, with the advice of legal counsel, is of the opinion that the ultimate resolution of these matters will not have a material adverse impact on the IHL System's financial statements.

### Note 20

### **UMMC Tort Claims Fund**

The UMMC participates in the University of Mississippi Medical Center Tort Claims Fund (UMMC Tort Claims Fund). In accordance with Section 11-46-1, et seq., Mississippi Code Annotated (1972), the Mississippi Tort Claims Board has authorized the Board of Trustees of the IHL System to establish a fund to self-insure a certain portion of its liability under the Mississippi Tort Claims Act.

Effective July 1, 1993, Mississippi statute permitted tort claims to be filed against public institutions. A maximum limit of liability of \$500,000 per occurrence is currently permissible.

The Board of Trustees of Higher Learning has established a Medical Center Tort Claims fund to pay claims up to the maximum liability limits described above. Losses from professional and tort liability claims of the Medical Center are the responsibility of the Medical Center Tort Claims Fund.

Total assets and liabilities related to this activity approximated \$48.6 million and \$31.4 million at June 30, 2022, respectively, and are included in the statements of net position.

A professionally licensed actuarial firm was contracted to perform an actuarial analysis to establish a liability for both reported and unreported insured events, which includes estimates of future payments of losses.

The following represents changes in the unpaid claims liabilities for the UMMC Tort Claims Fund for the years ended June 30, 2022 and 2021 (in thousands):

	2022	2021
Unpaid claim liability at beginning of year Incurred claims:	\$ 31,350	31,198
Insured events of the current Decrease in provisions for	6,845	6,845
insured events of prior years	(5,683)	(4,112)
Total incurred claims	1,162	2,733
Payments:		
Attributable to insured events of the current year	26	22
Attributable to insured events of the prior year	2,624	2,559
Total payments	2,650	2,581
Unpaid claim liability at end of year	\$ 29,862	31,350

At June 30, 2022, unpaid claims of \$32.8 million are presented at their net present value of \$29.9 million using a discount rate of 4%.

### Note 21

### **Subsequent Events**

In October 2022, the University of Mississippi Educational Building Corporation issued tax-exempt bonds totaling \$72,760,000 (Series 2022) to provide funds in support of the construction of the Jim and Thomas Duff Center for Science and Technology Innovation. The Series 2022 bonds require varying principal payments through October 2052, and outstanding coupons bear interest rates ranging from 4.125% to 5.00%, with interest payable semiannually on April 1 and October 1 of each year.

### Note 22

Significant Disclosures for the Discretely Presented Component Unit of the IHL System – Mississippi State University Foundation, Inc.

### (a) Nature of Organization

Mississippi State University Foundation, Inc. (MSUF) is a not-for-profit entity established to solicit and manage funds for the benefit of MSU. MSUF also manages funds for affiliates of the University, including Mississippi State University Alumni Association, Inc. and The Bulldog Club, Inc.

### (b) Significant Accounting Policies

### Basis of Accounting

The MSUF consolidated financial statements include the foundation; Maroon Air, LLC; 107 Muldrow Properties, LLC; 111 Muldrow Properties, LLC; 800-804 University Drive Properties, LLC; 806 University Drive Apartments, LLC; 109 Muldrow Properties, LLC; DG South, LLC; West Side Fund I, LLC; West Side Fund II, LLC; West Side Fund III, LLC; West Side Fund IV, LLC; West Side Funds, Inc., and the Mississippi State Investment Pool in which the foundation has a controlling financial interest. The consolidated financial statements, which are presented on the accrual basis of accounting, have been prepared to present balances and transactions according to the existence or absence of donor-imposed restrictions. Accordingly, net assets and changes therein are classified and reported as follows:

Net assets with donor restrictions – net assets subject to donor-imposed stipulations that may or will be met either by actions of MSUF and/or the passage of time. Net assets in this class include unconditional gifts for restricted purposes and donor-restricted endowment funds.

Generally, the donor of these assets permits the foundation to use all or part of the income earned on related investments for general or specific purposes in support of the university.

Net assets without donor restrictions – net assets that represent resources generated from operations or that are not subject to donor-imposed stipulations. Net assets without donor restrictions include contributions designated to a particular college or unit for which the use or purpose is unrestricted.

Revenues are reported as increases in net assets without donor restrictions unless use of the related assets is limited by donor-imposed restrictions. Expenses are reported as decreases in net assets without donor restrictions. Gains and losses on investments and other assets or liabilities are reported as increases or decreases in net assets without donor restrictions unless their use is restricted by explicit donor stipulations or by law. Expirations of restrictions on net assets (i.e., the donor-stipulated purpose has been fulfilled and/or the stipulated time period has elapsed) are reported as reclassifications between the applicable classes of net assets.

Contributions, including unconditional promises to give, are recognized as revenues in the period received. Conditional promises to give are not recognized until they become unconditional, that is, when the conditions on which they depend are substantially met. Contributions of assets other than cash are recorded at their estimated fair value. Contributions of intellectual property are based on its estimated fair value, considering the characteristics specific to the assets and estimated usage during the term of the agreement. Contributed goods and services are recorded as revenues and expenses in the consolidated statements of activities at estimated fair value.

### Use of Estimates

The preparation of consolidated financial statements in conformity with U.S. generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenditures during the reporting period. Actual results could differ from those estimates.

MSUF's investments are invested in various types of investment securities and in various companies within various markets. Investment securities are exposed to several risks, such as interest rate, market and credit risks. Due to the level of risk associated with certain investment securities, it is at least reasonably possible that changes in the values of investment securities will occur in the near term and that such changes could materially affect the amounts reported in MSUF's consolidated financial statements.

### *Investments*

The overall investment objective of MSUF is to invest its assets in a prudent manner that will achieve a long-term rate of return sufficient to fund donor-designated directives and maintain the inflation-adjusted impact of each donor restricted fund. Beginning July 1, 2017, investment decisions have been delegated to Perella Weinberg Partners Capital Management LP, the foundation's outsourced chief investment officer that operates under the brand name, "Agility". Agility executes investment decisions in accordance with the foundation's approved investment policy.

Investments are reported at estimated fair value. If an investment is held directly by MSUF and an active market with quoted prices exists, the market price of an identical security is used as reported fair value. Reported fair values for shares in mutual funds registered with the U.S. Securities and Exchange Commission are based on share prices reported by the funds as of the last business day of the fiscal year. Fixed income securities are based on quoted market prices or other observable inputs such as quoted prices for similar assets or inputs corroborated by observable market data. MSUF's interests in alternative investment funds are generally reported at the net asset value (NAV) reported by the fund managers, which is used as a practical expedient to estimate the fair value of interest therein, unless it is probable that all or a portion of the investment will be sold for an amount different from NAV. As of June 30, 2022, MSUF had no plans or intentions to sell investments at amounts different from NAV. Properties held for investment are reported at estimated fair value based on periodic

appraisals conducted by third-party appraisers who utilize the cost, sales comparison and income capitalization approaches to estimate the fair value of the investments. MSUF considers recent comparables, among other things, to adjust for any changes in fair value between the most recent appraisal date and year-end.

Mississippi State Investment Pool

MSUF, MSU, MSU Alumni Association, and The Bulldog Club, Inc. are participants in a joint venture, the Mississippi State Investment Pool (MSIP), whereby investable assets are pooled for investment purposes. The MSUF is the investment pool's managing member and maintains separate accounts for each participant. Investment income, gains and losses, and expenses of the MSIP are allocated to each participant based on their share of ownership of the MSIP. Due to MSUF's controlling financial interest in the MSIP of approximately 92% as of June 30, 2022, the foundation has consolidated the MSIP, reflecting the noncontrolling interests of the other participants in its consolidated financial statements.

### (c) Pledges Receivable, Net

All unconditional promises to give are recorded at their estimated realizable value on a discounted basis using rates commensurate with the risks involved. Allowance is made for uncollectible pledges based upon management's judgment and analysis of specific accounts, past collection experience, and other relevant factors.

Pledges receivable, net, are summarized as follows at June 30, 2022:

Unconditional promises expected to be collected in:

oriconational profitises expected to be confected in:	
One year	\$ 11,965,844
two to five years	27,338,409
More than five years	11,024,303
Tiore didiritie years	
	50,328,556
Present value discounts (rates ranging from 0.3% to 5.0%)	(5,364,078)
	44,964,478
Allowances for uncollectible pledges	(879,246)
	\$ 44,085,232
(d) Investments	
Investments are summarized as follows as of June 30, 2022:	
Short-term investments	\$ 7,219,683
Agility Comprehensive Solutions Fund	516,633,642
Global fixed income	4,169,211
Global equities	8,519,491
Real assets	27,596,321
Absolute return strategies	30,105
Private capital	31,219,702
Contributed properties held for investment	30,339,389
Cash-surrender value of life insurance	3,047,163
	\$ 628,774,707

During 2022, the MSIP invested in a limited partnership interest in the Agility Comprehensive Solutions Fund LP, a Delaware limited partnership (the Fund). Perella Weinberg Partners Agility Comprehensive Solutions Fund GP LP serves as general partner of the Fund.

The Fund invests in five broad asset classes with approximate allocation percentages at June 30, 2022:

Global equities	61 %
Global fixed income	4
Absolute return strategies	15
Real assets	9
Private capital	11

MSUF has entered into various split interest agreements, including charitable remainder unitrusts and charitable gift annuities, whereby MSUF serves as trustee. The assets held under these split interest agreements are included in investments at June 30, 2022 with a fair value of \$13.7 million.

The following schedule summarizes net investment income in the consolidated statement of activities for the year ended June 30, 2022:

Dividends and interest, net of expenses	\$ 4,560,369
Net realized and unrealized losses	(76,916,450)
	\$ (72,356,081)

### **Fair Value Measurements**

ASC Topic 820, Fair Value Measurements, establishes a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to measurements involving significant unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows:

- Level 1: Unadjusted quoted prices in active markets for identical assets or liabilities that are observable at the measurement date.
- Level 2: Significant observable inputs other than Level 1 prices, such as quoted prices for similar assets or liabilities, quoted prices in markets that are not active, or other inputs that are observable or can be corroborated by observable market data; and
- Level 3: Significant unobservable inputs for the asset or liability that reflects the reporting entity's own estimates about the assumptions that market participants would use in pricing the asset or liability. These assumptions are based on audited financial statements provided by the general partner of the investment combined with additional third-party due diligence.

The level in the fair value hierarchy within which a fair value measurement in its entirety falls is based on the lowest level input that is significant to the fair value measurement in its entirety. In accordance with Subtopic 820-10, certain investments that are measured at fair value using the NAV per share (or its equivalent) as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in the fair value hierarchy table are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the accompanying statement of financial position.

The following table summarizes MSUF's financial instruments by major category in the fair value hierarchy as of June 30, 2022:

				Investments	
	 Level 1	Level 2	Level 3	at NAV	Total
Short-term investments	\$ 7,219,683		_	_	7,219,683
Agility-Comprehensive Solutions				F16 632 642	F16 622 642
Fund (1) Global fixed income:	_	_	_	516,633,642	516,633,642
Interest-rate sensitive	4,169,211	_	_	_	4,169,211
Global equities:					
Domestic	8,519,491	_	_	_	8,519,491
Real assets:					
Real estate funds (2)	_	_	_	8,371,796	8,371,796
Natural resources (3)	 <u> </u>			19,224,525	19,224,525
Total real assets	_	_	_	27,596,321	27,596,321
Absolute return strategies (4)	_	_	_	30,105	30,105
Private capital (2)	_	_	_	31,219,702	31,219,702
Contributed properties held for investment (5)  Cash surrender value of life	_	_	30,339,389	_	30,339,389
insurance (6)	 	3,047,163			3,047,163
Total investments	\$ 19,908,385	3,047,163	30,339,389	575,479,770	628,774,707
Present value of amounts due from externally managed trusts	\$ _	_	54,819,357	_	54,819,357

- (1) The master fund's terms allow for 5-day notice withdrawals at any month-end totaling up to 10% of its account balance at the fund's previous fiscal yearend, (plus any capital contributions to the fund during the current year). In addition, the MSIP may make withdrawals from its capital account, of up to 100% of its Agility Global Equities, Agility Fixed Income, and Agility Real Asset holdings, as well as 25% of its Agility Absolute Return holdings, as of any fiscal quarter end, with at least one quarter's prior written notice to the general partner. Further, approximately \$65.4 million of MSIP's investment in the Fund is considered illiquid at June 30, 2022, with up to a 10-year lockup period and 1-3 year extensions.
- (2) These funds have initial 10-year terms or 12-year terms, unless extended or dissolved sooner in accordance with the limited partnership agreements. Future commitments to these funds approximate \$7,288,000 at June 30, 2022. Private capital and real estate funds are generally made through limited partnerships. Under the terms of such agreements, the MSIP may be required to provide additional funding when capital or liquidity calls are made by fund managers. These partnerships have a limited existence, and they may provide for annual extensions for the purpose of disposing portfolio positions and returning capital to investors. However, depending on market conditions, the inability to execute the fund's strategy, or other factors, a manager may extend the terms of a fund beyond its originally anticipated existence or may wind the fund down prematurely. The MSUF cannot anticipate such changes because they generally arise from unforeseeable events, but should they occur they could reduce liquidity or originally anticipated investment returns. Accordingly, the timing and amount of future capital or liquidity calls in any particular future year are uncertain.
- (3) The MSIP invests in three natural resource investments at June 30, 2022, which have terms ending in 2023, 2026 and 2027. Investments with lockup periods are subject to one or more one to two-year extensions. Future commitments to these funds approximate \$3,262,000 at June 30, 2022.
- (4) Generally, MSIP's investments in absolute return strategies (or hedge funds) allow early redemption for specified fees. The terms and conditions upon which an investor may redeem an investment vary, usually with the majority requiring 60 days to 12 months notice after the initial lock up period, which may be from one to three years. At June 30, 2022, the MSUF had no absolute return strategy investments for which an otherwise redeemable investment was not redeemable.
- (5) Bulldog Forest properties totaling approximately \$27,560,708 at June 30, 2022, may be held in perpetuity or liquidated at the Foundation's discretion. Other properties are for immediate sale.
- (6) The Foundation currently has no plans to surrender these policies prior to maturity, but cash would be realized in a minimal amount of time if an insurance policy is canceled.

The following table presents MSUF's activities for the year ended June 30, 2022 for contributed properties held for investments classified as Level 3:

Balance, beginning of year	\$ 30,531,907
Acquisitions	2,462,750
Dispositions	(2,037,308)
Net realized and unrealized gains	(617,960)
Balance, end of year	\$ 30,339,389

For the year ended June 30, 2022, the change in present value of amounts due from externally managed trusts classified as Level 3 are as follows:

Balance, beginning of year	\$ 59,215,668
Contributions	4,925,120
Terminations	(72,463)
Change in valuation	(9,248,968)
Balance, end of year	\$ 54,819,357

### (e) Net Assets Without Donor Restrictions

Net assets attributable to the foundation without donor restrictions as of June 30, 2022 are as follows:

Spendable funds	\$ 24,465,799
Quasi-endowment funds	22,341,847
Net investment in land, buildings and equipment	11,264,942
	\$ 58,072,588

Quasi-endowment funds are those funds held by the Foundation to function as endowments for the benefit of MSU.

### (f) Net Assets With Donor Restrictions

Net assets with donor restrictions are restricted for the following purposes as of June 30, 2022:

General college support	\$ 20,714,082
Student financial aid	19,666,007
Research	303,367
Faculty and staff support	624,985
Facilities	871,493
Other	2,111,560
	44,291,494_
Subject to the passage of time and specified purpose:	
Charitable remainder trusts, cash surrender value of life	
insurance, gift annuities and other	11,603,788
Pledges receivable restricted by donors	22,860,103
	34,463,891

Donor restricted endowments subject to spending policy and appropriation to support the following purposes (including net accumulated earnings of approximately \$74,544,000 at June 30, 2022:

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			1101110 \	anno	annomanion

Subject to chaowinche spending policy and appropriation.	
General college support	127,296,636
Student financial aid	249,282,242
Research	16,812,511
Faculty and staff support	62,592,547
Facilities	8,188,019
Other	8,282,444
	472,454,399
Charitable remainder trusts, gift annuities and other	52,274,601
Pledges receivable restricted to endowment by donors	21,225,129_
	\$624,709,514

### (g) Endowment Funds

The State of Mississippi adopted the UPMIFA effective July 1, 2012. The foundation's board of directors has determined its donor agreements provide for the preservation of the fair value of the original gift as of the date of the gift. As a result, the foundation segregates within the net asset class with donor restrictions, the original gift amount and amounts required to be retained by donor separate from the portion subject to appropriation.

Endowment net asset composition by type of fund as of June 30, 2022 is as follows:

	Without donor restrictions		With donor restrictions	Total
Donor restricted endowment funds	\$	_	472,454,399	472,454,399
Board-designated funds		22,341,847		22,341,847
Total	\$	22,341,847	472,454,399	494,796,246

Change in endowment net assets for the fiscal year ended June 30, 2022 is as follows:

	Without donor restrictions	With donor restrictions	Total
Endowment net assets, beginning of year	\$ 23,294,756	510,583,283	533,878,039
Investment returns, net Contributions Appropriation of endowment	(1,252,132) 5,000	(51,615,407) 23,077,683	(52,867,539) 23,082,683
assets for expenditure Other	(931,480) 1,225,703	(12,037,224) 2,446,064	(12,968,704) 3,671,767
Endowment net assets, end of year	\$ 22,341,847	472,454,399	494,796,246

### (h) Funds with Deficiencies

As a result of market declines for certain recently established endowments, the fair value of certain donor-restricted endowments was less than the historical cost value (original gift/book value) of such funds (underwater) by \$2,024,922 at June 30, 2022. These endowments had an original gift value of approximately \$21.6 million at June 30, 2022.

### Note 23

### Significant Disclosures for the Discretely Presented Component Unit of the IHL System — University of Mississippi Foundation

### (a) Nature of Organization

The University of Mississippi Foundation (UMF) is a nonprofit, nonstock corporation formed for the benefit of The University of Mississippi (UM). UMF promotes, encourages, and assists educational, scientific, literary, research, and service activities of UM and its affiliates.

### (b) Significant Accounting Policies

### Basis of Accounting

The UMF financial statements are presented on the accrual basis of accounting and have been prepared to present balances and transactions according to the existence or absence of donor-imposed restrictions. Accordingly, net assets and changes therein are classified and recorded as follows:

Net assets with donor restrictions – consist of contributions that have been restricted by the donor for specific purposes or are time restricted, including contributions that the donor stipulate the resources be maintained in perpetuity, but permit UMF to use or expend part or all of the income derived from the donated assets for either specified or unspecified purposes.

Net assets without donor restrictions – represents funds that are available for support of the operations of UMF and that are not subject to donor stipulation.

Revenues are reported as increases in net assets without donor restrictions unless use of the related assets is limited by donor-imposed restrictions. UMF considers donor contributions to the various university schools and departments to be included in net assets with donor restrictions as those university units have authority over expenditures. Expenses are reported as decreases in net assets without donor restrictions. When a donor restriction expires or the stated purpose is accomplished, net assets are reclassified as applicable in the statements of activities as net assets released from restriction.

Board-designated net assets are net assets without donor restrictions that are used only for the specific purpose passed by board resolution. Changes to designations require a subsequent board resolution. The President/CEO and other staff of UMF may not change the purpose of any board-designated funds without the consent of the board. These net assets are designated for providing a general operating fund reserve and charitable gift annuity reserve.

### Use of Estimates

The UMF prepares its financial statements in accordance with U.S. generally accepted accounting principles, which require that management make estimates and assumptions that affect the reported amounts of assets and liabilities and revenues and expenses. Such estimates include the present value discount rates applied to the pledges receivable and liabilities under remainder trusts, allowance for uncollectible pledges, fair market values of certain investments including real estate, partnership and member interests and depreciation of property and equipment. Actual results could differ significantly from those estimates.

UMF's investments are primarily invested in various types of investment securities within many financial markets. Investment securities are exposed to several risks, such as interest rate, market, and credit risks. Due to the level of risk associated with certain investment securities, it is reasonably possible that changes in the fair value of investment securities will occur in the near term and that such changes could materially affect the amounts reported in the financial statements.

### **Investments**

Investments are recorded at fair value. The fair values of all investments other than real estate and partnership and membership interests (which includes pooled investment funds) are based on quoted market prices and other observable inputs such as quoted prices for similar assets, quoted prices in inactive markets or inputs corroborated by observable market data. UMF's partnership and member interests are generally reported at the net asset value (NAV) reported by the fund managers, which is used as a practical expedient to estimate the fair value of the foundation's interest therein, unless it is probable that all or a portion of the investment will be sold for an amount different from NAV. As of June 30, 2022, UMF had no plans or intentions to sell investments at amounts different from NAV. UMF's real estate investments are initially recognized at fair value based on appraised values at the date of receipt and are subsequently carried at fair value. Both realized and unrealized gains and losses are classified in the accompanying statements of activities based on restrictions put in place by the donor.

### (c) Pledges Receivable, Net

UMF obtains pledges through fund-raising projects in support of various activities. All pledges are classified as net assets with donor restrictions. A summary of pledges receivable as of June 30, 2022 is as follows:

Unconditional promises expected to be collected in:

One year	\$ 15,316,600
Two to five years	33,841,736
More than five years	42,696,046
	91,854,382
Present value discounts (rates ranging	
from 0.73% to 3.2%)	(11,515,729)
	80,338,653
Allowances for uncollectible pledges	(2,776,987)
	\$ 77,561,666

### (d) Investments

Investments, aggregated by investment strategy, consist of the following at June 30, 2022:

Investment strategy:	
Fixed income:	
U.S. government securities	\$ 10,168,279
Corporate bonds	30,797,249
Other fixed income securities	25,802,336
Total fixed income	66,767,864
Equities:	
Common stocks	29,623,470
International common stock funds	610,003
Mutual funds	29,224,781
Total equities	59,458,254
Real estate owned	1,854,481
Other short-term investments	26,484,996
Pooled investment funds, at NAV	427,331,902

The following schedule summarizes net investment income in the statement of activities for the year ended June 30, 2022:

\$ 581,897,497

Dividends and interest, net of expenses	\$ 12,212,933
Net realized and unrealized losses	(60,113,717)
	\$ (47,900,784)

### **Fair Value Measurements**

Total investments

ASC Topic 820, Fair Value Measurements, establishes a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to measurements involving significant unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows:

- Level 1: Unadjusted quoted prices in active markets for identical assets or liabilities that are observable at the measurement date.
- Level 2: Significant observable inputs other than Level 1 prices, such as quoted prices for similar assets or liabilities, quoted prices in markets that are not active, or other inputs that are observable or can be corroborated by observable market data; and
- Level 3: Significant unobservable inputs for the asset or liability that reflects the reporting entity's own
  estimates about the assumptions that market participants would use in pricing the asset or liability. These
  assumptions are based on audited financial statements provided by the general partner of the investment
  combined with additional third-party due diligence.

The level in the fair value hierarchy within which a fair value measurement in its entirety falls is based on the lowest level input that is significant to the fair value measurement in its entirety. In accordance with Subtopic 820-10, certain investments that are measured at fair value using the NAV per share (or its equivalent) as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in the fair value hierarchy table are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the accompanying statement of financial position.

The following table presents the financial assets of UMF carried at fair value by level within the valuation hierarchy as of June 30, 2022:

		Level 1	Level 2	Level 3	Total
Investment strategy:		_			
Fixed income:					
U.S. Government securities	\$	_	10,168,279	_	10,168,279
Corporate bonds		_	30,797,249	_	30,797,249
Other fixed income securities		21,481,165	4,321,171		25,802,336
Total fixed income		21,481,165	45,286,699		66,767,864
Equities:		_			
Common stock		29,623,470	_	_	29,623,470
International common stock funds:		610,003	_	_	610,003
Mutual funds	_	29,224,781			29,224,781
Total equities		59,458,254	_	_	59,458,254
Real estate owned		-	_	1,854,481	1,854,481
Other short-term investments		26,484,996			26,484,996
	\$	107,424,415	45,286,699	1,854,481	154,565,595
Pooled investment funds, at NAV					427,331,902
Total investments					\$ 581,897,497
Beneficial interest in trusts	\$	4,692,963	5,697,943	_	10,390,906

The table below represents a summary of the investments whose net asset value approximates fair value and the related unfunded commitments and redemption restrictions associated with each major category at June 30, 2022:

			Unfunded	Redemption frequency	Redemption notice	Expected life span
Investment	Fair V	alue	Commitments	(if eligible)	period	of investment
Pooled investment funds, at NAV:						
Diversifying strategies	\$ 18,3	08,654	_	Semiannually	60 days	Indefinite
Event driven		70,892	_	Quarterly	60 days	Indefinite
Fixed income	30,6	64,702	_	Daily	5 days	Indefinite
Global equity	99,3	09,040	_	Various	None	Indefinite
Global equity-long only	35,3	43,907	_	Quarterly	90 days	Indefinite
Long/short equity fund	17,1	.22,992	_	Quarterly	60 days	Indefinite
Natural resource private fund	8,6	77,684	13,801	No redemption feature	None	10 years
Private credit	5,1	44,939	_	Quarterly	None	Indefinite
Relative value	17,2	19,166	_	Quarterly	65 days	Indefinite
Timber fund	1,2	20,060	_	No redemption feature	None	12 years
Other		39,572	_	No redemption feature	None	Indefinite
Venture capital and private equity	194,2	10,294	65,420,976	No redemption feature	None	7 years to indefinite
	\$ 427,3	31,902				
Real estate:						
Real estate owned	\$ 1,8	54,481		No redemption feature	None	Indefinite

### (e) Net Assets With Donor Restrictions

Net assets with donor restrictions at June 30, 2022 were restricted for the following purposes:

Spendable:	
Academic and program support	\$ 204,458,092
Scholarship support	79,187,175
Faculty support	36,682,808
Library support	14,587,021
Total	\$ 334,915,096
Fadausaast	
Endowment:	
Academic and program support	\$ 66,230,685
Scholarship support	136,064,159
Faculty support	77,794,403
Library support	14,203,969
Total	294,293,216
Total net assets with donor restrictions	\$ 629,208,312

### (f) Endowment Funds

The State of Mississippi adopted the UPMIFA effective July 1, 2012. The foundation's board of directors has determined its donor agreements provide for the preservation of the fair value of the original gift as of the date of the gift. As a result, the foundation segregates within the net asset class with donor restrictions, the original gift amount and amounts required to be retained by donor separate from the portion subject to appropriation.

Endowment net asset composition by type of fund as of June 30, 2022 is as follows:

	Without donor restrictions		With donor restrictions	Total
Donor-restricted endowment funds:				
Original donor-restricted gift amount				
and amounts required to be retained				
by donor	\$	_	294,293,216	294,293,216
Portion subject to appropriation		_	130,691,505	130,691,505
Board-designated quasi endowment	1	7,963,593		17,963,593
Total endowment funds	\$ 1	7,963,593	424,984,721	442,948,314

Change in endowment net assets for the year ended June 30, 2022 is as follows:

	<u>r</u>	Without donor estrictions	With donor restrictions	Total
Endowment net assets, beginning of year	\$	18,027,414	465,608,575	483,635,989
Contributions and transfers to endowment Appropriation of expenditures Investment return:		3,139,109 (441,976)	11,075,140 (14,828,676)	14,214,249 (15,270,652)
Investment income Net depreciation		495,782 (3,256,736)	33,168,872 (70,039,190)	33,664,654 (73,295,926)
Endowment net assets, end of year	\$	17,963,593	424,984,721	442,948,314

### (g) Funds with Deficiencies

When unfavorable market fluctuations cause the fair value of certain donor-restricted endowments to be less than the historical cost (original gift/book value) of such funds, the fund is considered to be underwater, and this deficiency is recorded in net assets with donor restrictions. As of June 30, 2022, endowments with a fair value below the amount of the gifts made to the endowment totaled \$9,096,000. The donor gifts to these endowments total \$9,519,000 for an underwater amount of \$423,000.

### Note 24

### Significant Disclosures for the Discretely Presented Component Unit of the IHL System – University of Southern Mississippi Foundation

### (a) Nature of Organization

The University of Southern Mississippi Foundation (USMF) is a nonprofit entity organized under the laws of the State of Mississippi to provide support to the University of Southern Mississippi (USM) and its students. USMF depends on the university to provide the staff and facilities for its operations.

Foundation Aviation Holdings, LLC was formed by the USMF in October 2008 as a single member limited liability company. The USMF's consolidated financial statements include the accounts of Foundation Aviation Holdings, LLC.

### (b) Significant Accounting Policies

### Basis of Accounting

The USMF consolidated financial statements are presented on the accrual basis of accounting and have been prepared to present balances and transactions according to the existence or absence of donor-imposed restrictions. Accordingly, net assets and changes therein are classified and recorded as follows:

Net assets without donor restrictions – net assets available for use in general operations and not subject to donor or grantor restrictions. The governing board has designated, from net assets without donor restrictions, net assets for an operating reserve and board-designated endowment.

Net assets with donor restrictions – net assets subject to donor or certain grantor-imposed restrictions. Some donor-imposed restrictions are temporary in nature, such as those that will be met by the passage of time or other events specified by the donor. Other donor-imposed restrictions are perpetual in nature, where the donor stipulates that resources be maintained in perpetuity. Gifts of long-lived assets and gifts of cash restricted for the acquisition of long-lived assets are recognized as restricted revenue when received and release from restrictions when the assets are placed in service. Donor-imposed restrictions are released when a restriction

expires, that is, when the stipulated time has elapsed, when the stipulated purpose for which the resource was restricted has been fulfilled, or both.

Revenues are reported as increases in net assets without donor restrictions unless use of the related assets is limited by donor-imposed restrictions. Expenses are reported as decreases in net assets without donor restrictions. Gains and losses on investments and other assets or liabilities are reported as increases or decreases in net assets without donor restrictions unless the use of the underlying net asset is restricted by explicit donor stipulations or by law. Expirations of restrictions on net assets (i.e., the donor-stipulated purpose has been fulfilled and/or the stipulated time period has elapsed) are reported as net assets released from restrictions.

Conditions, including unconditional promises to give, are recognized as revenues in the period received. Conditional promises to give are not recognized until they become unconditional, that is, when the conditions on which they depend are substantially met. Contributions of assets other than cash are recorded at their estimated fair value as of the date of the gift. Contributions to be received after one year are discounted at a rate commensurate with the risks involved. Amortization of the discount is recorded as contribution revenue and recognized in accordance with donor-imposed restrictions, if any, on the contributions. Allowance is made for uncollectible contributions based upon management's judgment and analysis of the creditworthiness of the donors, past collection experience and other relevant factors.

Income and realized and unrealized gains (losses) on investments of restricted net assets are reported as follows:

- as increases (decreases) in net assets with donor restrictions that are perpetual in nature if the terms of the gift or the foundation's interpretation of relevant state law requires that they be added to the principal of a donor-restricted endowment fund;
- as increases (decreases) in net assets with donor restrictions that are temporary in nature in all other cases and released from restriction when appropriated for expenditure in accordance with donor agreements.

### Use of Estimates

The USMF prepares its consolidated financial statements in accordance with U.S. generally accepted accounting principles, which require that management make estimates and assumptions that affect the reported amounts of assets and liabilities and revenues and expenses. Actual results could differ significantly from those estimates.

USMF's investments are held in various types of investment securities across a variety of markets. Investment securities are exposed to several risks, such as interest rate, market and credit risks. Due to the level of risk associated with certain investment securities, it is reasonably possible that changes in the values of investment securities will occur in the near term and that such changes could materially affect the amounts reported in the financial statements.

### **Investments**

Investments in equity securities with readily determinable fair values and all investments in debt securities are recorded at fair value. Hedge funds, real estate investment funds and private equity funds are reported at the net asset value (NAV) reported by the fund managers, which is used as a practical expedient to estimate the fair value of the foundation's interest therein, unless it is probable that all or a portion of the investment will be sold for an amount different from NAV. At June 30, 2022, USMF had no plans or intentions to sell investments at amounts different from NAV. Other investments, which consist primarily of donated assets and real estate for which the foundation is the owner and beneficiary are recorded at cost. Transactions are accounted for on a trade date basis.

### (c) Pledges Receivable, Net

Pledges receivable, net, are summarized as follows at June 30, 2022:

Less than one year	\$ 1,315,184
One year to five years	1,058,504
More than five years	120,708
	2,494,396
Present value discounts (rates ranging	
from 0.29% to 3.50%)	(42,175)
	2,452,221
Allowances for uncollectible pledges	(284,200)
	\$ 2,168,021

### (d) Investments

Investments, aggregated by investment strategy, consist of the following at June 30, 2022:

-ivad	income:
LIVEU	HILCOIDE.

The meaner	
U.S. government securities	\$ 2,117,380
Corporate bonds	2,920,771
Municipal bonds	42,151
Mutual funds	24,682,576
Other fixed income securities	 474,872
Total fixed income	30,237,750
Equities:	
Mutual and common stock funds	67,694,890
Alternative investments:	
Hedge funds	22,390,883
Real estate investment funds	6,176,908
Private equity funds	5,546,651
Total alternative investments	34,114,442
Cash and cash equivalents	110,854
Investments held at cost	224,497
Total investments	\$ 132,382,433

The following schedule summarizes net investment income in the consolidated statement of activities for the year ended June 30, 2022:

Dividends and interest, net of expenses	\$ 2,260,482
Net realized and unrealized losses	(15,945,387)
	\$ (13,684,905)

### **Fair Value Measurements**

ASC Topic 820, Fair Value Measurements, establishes a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to measurements

involving significant unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows:

- Level 1: Unadjusted quoted prices in active markets for identical assets or liabilities that are observable at the measurement date.
- Level 2: Significant observable inputs other than Level 1 prices, such as quoted prices for similar assets or liabilities, quoted prices in markets that are not active, or other inputs that are observable or can be corroborated by observable market data; and
- Level 3: Significant unobservable inputs for the asset or liability that reflects the reporting entity's own estimates about the assumptions that market participants would use in pricing the asset or liability. These assumptions are based on audited financial statements provided by the general partner of the investment combined with additional third-party due diligence.

The level in the fair value hierarchy within which a fair value measurement in its entirety falls is based on the lowest level input that is significant to the fair value measurement in its entirety. In accordance with Subtopic 820-10, certain investments that are measured at fair value using the NAV per share (or its equivalent) as a practical expedient have not been classified in the fair value hierarchy. The fair value amounts presented in the fair value hierarchy table are intended to permit reconciliation of the fair value hierarchy to the amounts presented in the accompanying consolidated statements of financial position.

The following table presents USMF's financial assets carried at fair value by level within the valuation hierarchy as of June 30, 2022:

		Level 1	Level 2	Level 3	Total
Fixed income:					
U.S. Government securities	\$	_	2,117,380	_	2,117,380
Corporate bonds		_	2,920,771	_	2,920,771
Municipal bonds		_	42,151	_	42,151
Mutual funds		24,682,576	_	_	24,682,576
Other fixed income securities		_	474,872	_	474,872
Equities:					
Mutual and common stock		67,694,890			67,694,890
Total investments at fair value	\$	92,377,466	5,555,174		97,932,640
Investments measured at NAV or equivalent	t				34,114,442
Cash and cash equivalents					110,854
Other investments held at cost					224,497
Total investments					\$ 132,382,433
Amounts due from externally					
managed trusts	\$	_	_	10,266,352	10,266,352

For the year ended June 30, 2022, the change in present value of amounts due from externally managed trusts classified as Level 3 are as follows:

	Amounts due
	from Externally
	Managed Trusts
Balance, beginning of year	\$ 14,608,988
Change in value	(4,386,803)
Contributions	79,349
Distributions	(35,182)
Balance, end of year	\$ 10,266,352

The following is a summary of the investments whose net asset value approximates fair value and the related unfunded commitments and redemption restrictions associated with each major category at June 30, 2022:

Investment	Net Asset Value	Unfunded Commitments	Redemption frequency	Redemption notice
Hedge funds	\$ 22,390,883	_	Various	Various
Real estate investment funds	6,176,908	_	Quarterly	95 days
Private equity	5,546,651	4,684,122	None	None
Total	\$ 34,114,442	•		

### (e) Net Assets with Donor Restrictions

Net assets with donor restrictions consisted of the following at June 30, 2022:

Subject to expenditure for specified purpose:		
Student financial aid	\$	1,908,032
Academic divisions	7	2,386,862
Research		370,133
Operations and maintenance of plant		1,071,901
Library		175,838
Athletics		453,108
Faculty and staff support		51,957
Other restricted purposes		6,407,389
5 to 1 to		12,825,220
Not subject to expenditure for specified purpose:		,,
Amounts due from externally managed trusts		72,901
Endowments:		,
Original donor-restricted gift amount and amounts		
required to be maintained in perpetuity by donor:		
Student financial aid		55,759,380
Academic divisions		4,733,950
Research		773,125
Operations and maintenance of plant		5,668,875
Library		3,078,031
Faculty and staff support		10,315,695
Other restricted purposes		5,693,079
Total		86,022,135
Subject to foundation endowment spending		
policy and appropriation:		
Student financial aid		14,342,448
Academic divisions		1,414,803
Research		70,052
Operations and maintenance of plant		834,140
Library		649,140
Faculty and staff support		2,710,193
Other restricted purposes		2,701,979
Total		22,722,755
Sub-Total endowments		108,744,890

Endowment not subject to spending policy or appropriations:	
Externally managed perpetual trust	3,186,176
Total endowments	111,931,066
Not subject to spending policy or appropriation -	
Restricted to endowment:	
Pledges and other receivables, net	1,521,452
Amounts due from externally managed trusts	7,007,275
Gift annuities	14,536
Cash surrender value of life insurance	2,157,968
Investments held at cost - restricted to endowment	167,965
Total	10,869,196
Total net assets with donor restrictions	\$ 135,698,383

### (f) Endowment Funds

The State of Mississippi adopted the UPMIFA effective July 1, 2012. The foundation's board of directors has determined its donor agreements provide for the preservation of the fair value of the original gift as of the date of the gift. As a result, the foundation segregates within the net asset class with donor restrictions, the original gift amount and amounts required to be retained by donor separate from the portion subject to appropriation.

Endowment net asset composition by type of fund as of June 30, 2022 is as follows:

	Without donor	With donor	
	restrictions	restrictions	Total
Board designated endowment funds	\$ 7,956,555	_	7,956,555
Donor-restricted funds functioning as endowments  Donor-restricted endowment funds:  Original donor-restricted gift amount and amounts required to be maintained	4,102,225	7,673,061	11,775,286
in perpetuity by donor	_	86,022,135	86,022,135
Accumulated investment gains		15,049,694	15,049,694
Sub-total	\$ 12,058,780	108,744,890	120,803,670
Externally managed perpetual trust		3,186,176	3,186,176
Total	\$ 12,058,780	111,931,066	123,989,846

During the year ended June 30, 2022, the foundation had the following endowment related activities:

	Without donor restrictions	With donor restrictions	Total
Endowment net assets, beginning of year	\$ 11,633,500	120,759,639	132,393,139
Net investment loss Contributions Other	(1,910,824) 44,769 2,291,335	(11,941,448) 4,028,232 (4,101,533)	(13,852,272) 4,073,001 (1,810,198)
Endowment net assets, end of year	\$ 12,058,780	108,744,890	120,803,670

### (g) Funds with Deficiencies

When unfavorable market fluctuations cause the fair value of certain donor-restricted endowments to be less than the historical cost (original gift/book value) of such funds, the fund is considered to be underwater, and this deficiency is recorded in net assets with donor restrictions. At June 30, 2022, 70 funds were underwater with an original gift value of \$8.8 million, fair value of \$8.2 million and deficiencies of \$569,274, \$52,050 of which is reported in net assets without donor restrictions and \$517,224 of which is reported in net assets with donor restrictions.

COMBINING SUPPLEMENTARY INFORMATION

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# STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING Combining Statement of Net Position June 30, 2022

	Alcorn	Delta	Jackson	Mississippi State	Mississippi	Mississippi Valley State	University	University	University of Mississippi Medical	THI Board		Flimination	
	University	University	University	University	for Women	University	Mississippi	Mississippi	Center	Office	MCVS	entries	Total
Assets													
Current assets:													
Cash and cash equivalents	\$ 49,117,572	8,398,126	47,009,081	310,610,059	8,846,639	30,504,730	66,101,188	101,524,390	81,368,555	13,079,938	223,544	I	716,783,822
Short-term investments	3,581,931	356,261	I	13,225,604	I	2,606,490	51,673,310	2,093,080	319,008,858	8,444,066	125,161	I	401,114,761
Accounts receivable, net	12,580,280	5,581,046	32,002,059	73,269,943	3,710,851	11,162,848	49,511,121	43,283,421	147,146,797	2,182,856	232,873	(3,902,378)	376,761,717
Student notes receivable, net	709,240	302,609	I	3,009,918	3,742	I	8,124,473	2,926,639	1,143,152	978,091	I	I	17,197,864
Inventories	255,383	402,974	318,285	3,136,885	I	381,565	1,189,709	217,974	35,374,177	1,012,266	I	I	42,289,218
Prepaid expenses	I	I	11,539	8,643,480	303,784	215,450	383,374	6,969,927	13,187,769	43,764	I	I	29,759,087
Other current assets	1	I	I	95,000	I	I	I	1	9,366,450	1	I	I	9,461,450
Total current assets	66,244,406	15,041,016	79,340,964	411,990,889	12,865,016	44,871,083	176,983,175	157,015,431	606,595,758	25,740,981	581,578	(3,902,378)	1,593,367,919
Noncurrent assets:													
Restricted cash and cash equivalents	3,367,074	(1,176,744)	4,449,293	2,817,682	5,230,470	I	9,054,389	11,190,419	104,870,629	I	I	I	139,803,212
Restricted short-term investments	1,055,554	I	I	I	I	692,835	I	I	I	I	I	I	1,748,389
Endowments investments	20,252,468	I	48,933,270	45,857,931	4,003,059	3,263,283	105,052,387	9,791,065	97,178,011	22,971,628	I	I	357,303,102
Other long-term investments	I	I	I	81,220,169	9,355,767	992,761	387,645,136	48,415,217	164,441,665	51,885,343	514,398	I	744,470,456
Student notes receivable, net	I	238,074	1,232,716	12,782,848	43,045	I	25,219,716	8,883,031	3,272,397	12,395,616	I	I	64,067,443
Beneficial interest in irrevocable trust	I	I	I	I	I	I	I	I	38,316,824	I	I	I	38,316,824
Capital assets, net	158,883,914	126,179,146	255,006,401	1,174,426,368	117,646,213	109,712,102	1,150,426,821	591,202,608	919,461,106	4,013,059	2,392	I	4,606,960,130
Other noncurrent assets	152,036	1,831,768	375,652	15,490,241	1	132,798	15,783,579	13,359,026	4,285,269		1	(9,473,245)	41,937,124
Total noncurrent assets	183,711,046	127,072,244	309,997,332	1,332,595,239	136,278,554	114,793,779	1,693,182,028	682,841,366	1,331,825,901	91,265,646	516,790	(9,473,245)	5,994,606,680
Total assets	249,955,452	142,113,260	389,338,296	1,744,586,128	149,143,570	159,664,862	1,870,165,203	839,856,797	1,938,421,659	117,006,627	1,098,368	(13,375,623)	7,587,974,599
Deferred outflows of resources	14,209,706	7,508,973	25,124,750	116,419,651	6,367,285	6,182,157	52,856,071	45,129,374	214,031,881	2,686,993	235,314	I	490,752,155
Total assets and deferred outflows of resources	\$ 264,165,158	149,622,233	414,463,046	1,861,005,779	155,510,855	165,847,019	1,923,021,274	884,986,171	2,152,453,540	119,693,620	1,333,682	(13,375,623)	8,078,726,754

# STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING Combining Statement of Net Position June 30, 2022

	Alcom State University	Delta State University	Jackson State University	Mississippi State University	Mississippi University for Women	Mississippi Valley State University	University of Mississippi	University of Southern Mississippi	University of Mississippi Medical Center	IHL Board Office	MCVS	Elimination entries	Total
Liabilities													
Current liabilities: Accounts payable and accrued liabilities	\$ 5.397.310	5.093.043	20.421.223	56.333.620	2.553.255	2.169.916	37,520,580	23.645.845	156.095.778	1.091.732	242.613	(60.102)	310.504.813
Unearned revenues		1,142,652	6,575,087	19,409,915	1,588,893	3,340,979	55,643,481	15,192,627	26,576,114		1	(1)	132,243,572
Accrued leave liabilities – current portion	597,976	379,619	487,775	2,345,093	43,055	227,112	2,487,000	1,235,048	6,474,712	46,949	14,272	I	14,338,611
Long-term liabilities – current portion	1,739,137	633,151	5,815,213	15,766,196	57,279	593,784	15,485,998	7,063,596	33,995,511	6,817,533	I	(3,842,276)	84,125,122
Other current liabilities	I	1	ı	I	275,525	79,436	105,290	64,373	93,514,238	358,025	1	ı	94,396,887
Total current liabilities	10,508,247	7,248,465	33,299,298	93,854,824	4,518,007	6,411,227	111,242,349	47,201,489	316,656,353	8,314,239	256,885	(3,902,378)	635,609,005
Noncurrent liabilities:													
Accrued leave liabilities	2,372,231	1,138,857	6,148,904	23,457,832	1,033,329	1,180,419	15,572,127	9,992,663	61,911,603	845,375	39,742	I	123,693,082
Deposits refundable	677,715	10 915 000	703,814	49,627		28,164 14 745 617	262,531	2,98b 145 160 473	— 445 070 041	74 337 178		(0 473 245)	1,833,303
Net pension liability	55,460,320	39,435,132	99,198,952	484,398,386	33,515,640	33,636,869	279,700,687	191,741,041	1,108,966,743	14,717,078	1,385,339	(CT3,C17,C)	2,342,156,187
Net OPEB liability Other long-term liabilities	3,180,116	2,661,875	5,253,081	26,742,421	2,037,630	2,243,749	17,066,623	11,548,533	47,990,300	547,687		1 1	119,272,015
Total noncurrent liabilities	104.532.391	54.259.830	203.710.584	832.790.537	36.683.038	51.834.818	521.876.509	376.871.609	1.665.988.193	40.442.268	1.425.081	(9.473.245)	3.880.941.613
-		000	000		100			000		1 0 1		(00)	
Total liabilities	115,040,638	61,508,295	237,009,882	926,645,361	41,201,045	58,246,045	633,118,858	424,073,098	1,982,644,546	48,756,507	1,681,966	(13,375,623)	4,516,550,618
Deferred inflows of resources	25,866,011	13,996,045	39,696,905	169,514,035	10,882,518	14,276,922	105,500,478	80,328,122	414,340,423	5,495,888	495,068	1	880,392,415
Total liabilities and deferred inflows of resources	\$ 140,906,649	75,504,340	276,706,787	1,096,159,396	52,083,563	72,522,967	738,619,336	504,401,220	2,396,984,969	54,252,395	2,177,034	(13,375,623)	5,396,943,033
Net Position													
Net investment in capital assets	\$ 117,316,793	114,644,004	174,215,604	878,977,470	117,588,963	94,671,560	949,583,971	425,383,963	473,351,806	3,932,685	2,392	I	3,349,669,211
Nonexpendable:													
Scholarship and fellowships	I	I	5,576,243	2,286,265	830,638	1,511,788	10,013,196	5,569,090	I	894,370	I	I	26,681,590
Research	1	I	1	4,492,419	1	I	317,789	I	1	I	I	I	4,810,208
Other purposes	17,468,403	I	34,549,176	7,708,329	286,659	I	45,595,920	I	28,766,203	19,656,438	I	I	154,031,128
Experiorable. Scholarships and fellowships	I	I	8,668,084	1,794,649	436,068	1,324,674	7,311,242	1,296,428	8,718,729	17,099,470	I	I	46,649,344
Research	I	I	I	34,689,867	I	I	9,709,920	I	44,001,512	I	I	I	88,401,299
Capital projects	I	I	1,767,983	5,707,908	1,913,350	766,858	9,787,942	1,842,302	I	I	I	I	21,786,343
Debt service	I	I	16,929	(4,539,743)	I	399,939	I	25,496,452	1,204,437	I	I	I	22,578,014
Loans	523,699	I	337,551	13,814,905	233,656	1 :	31,807,912	4,582,814	7,465,227	I	1	I	58,795,764
Other purposes Unrestricted	(12.080.386)	(40.526.111)	8,233	1,447,706	(17.862.042)	1,005,019	25,536,641	11,206,543	86,791,735	30,092,774	858,248	1 1	156,946,899
Total not nocition	¢ 173 258 509	74 117 893	137 756 259	764 846 383	103 427 292	93 324 052	1 184 401 938	380 584 951	(244 531 429)	65 441 225	(843 352)		2 681 783 721
וסנמ וכר לספונים!	4 123,230,303	060,/11,7	10,700,700	585,010,107	262,121,601	20,725,05	1,101,101,1	100,100,000	(621,166,112)	03,111,223	(200,010)	II	2,001,703,721

# STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING Combining Statement of Revenues, Expenses and Changes in Net Position Year ended June 30, 2022

Elimination Total	- 1,015,181,390 - (330,583,182) - (7,298,169)	- 677,300,039		— 105,974,926 — 33,653,311 — 5,830,983	- 150,140,806 - 38,028,477 - (36,086,678) - 1,706,807 - 1,251,077,962 - 1,251,077,962 - 1,251,077,962	(91,247,192) 3,044,979,771	. 1,731,655,127 . 444,696,777 . 43,247,688 (56,042,749) 590,280,329 . 82,054,505 . 35,204,443) 286,515,653 . 190,819,779 . 190,819,779 . 3,489,908 . 3,489,908
MCVS	111	I	2,871,598	1111		2,887,051	619,286 130,836 26,475 2,897,353 - 47,362 1,076 14,563 3,736,951
IHL Board Office	111	I		1111	2,259,331 	29,326,044	7,537,737 1,422,863 1,422,863 22,330,650 787,074 46,728,543 413,305 160,643 202,228
University of Mississippi Medical Center	45,377,371 (6,714,627)	38,662,744	70,786,931 6,811,814 15,787,043 1,208,422	1,717,625	867,599  348,682 1,251,077,962 114,657,843	1,501,926,665	781,532,816 182,028,597 1,439,253 237,256,511 16,483,613 8,825,765 360,872,552 66,648,269 99,489
University of Southern Mississippi	143,020,692 (48,691,721) (1,446,490)	92,882,481	58,743,161 9,368,652 13,619,351 1,772,715	18,323,656 3,110,671 821,671	5,568,285 (4,001,220) - 5,068,875	216,739,092	149,254,153 46,254,864 5,837,740 70,296,115 10,808,140 38,339,389 17,508,862 19,019,264 357,318,527
University of Mississippi	354,622,121 (113,563,333) (270,871)	240,787,917	54,698,767 13,728,454 33,917,991 7,809,890	28,253,174 3,507,799 629,544	83,990,236 11,996,363 (8,547,778) 606,564 - 11,462,514	482,541,435	253,673,758 60,669,256 15,189,966 75,126,585 19,668,773 98,902,257 34,594,483 38,786,864 1,498,630
Mississippi Valley State University	11,217,971 (6,181,931) (1,311,579)	3,724,461	7,858,451 213,670 2,193,237	3,029,568 2,351,097 1,010,086	1,118,915	23,943,140	18,628,125 4,315,633 871,610 19,990,562 2,079,682 2,883,211 4,105,491 2,917,660
Mississippi University for Women	18,848,176 (5,831,844) (332,378)	12,683,954	9,026,556 6,763,445 2,866,377 1,110,892	2,088,596 1,505,933 62,079	212,668 (1,129,134) — 250,338	35,441,704	22,444,371 5,715,475 790,888 7,093,638 2,975,113 9,333,340 2,401,933 2,714,966
Mississippi State University	334,585,821 (119,698,249) (2,353,901)	212,533,671	14,800,675 168,818,106 31,752,210 15,842,898 60,726,207	32,668,471 2,990,352 1,189,000	99,775,836 12,409,768 (12,696,673) 738,272  8,072,388	619,821,201	373,685,213 125,104,456 11,524,030 11,524,030 17,979,233 80,345,160 41,701,036 41,987,499
Jackson State University	61,690,440 (11,936,556)	49,753,884	25,985,136 2,500,511 1,583,271 3,730,478	10,634,344 10,540,450	2,379,364 (6,608,510) — — 13,303,129	113,802,057	65,356,549 6,826,420 3,781,391 42,342,493 5,047,378 12,003,399 9,219,139 1,462,399 149,554,165
Delta State University	22,733,986 (6,358,081)	16,375,905	7,293,941 1,598,121 4,008,522 1,056,708	2,396,214 2,499,160 185,990	648,350 — 13,289 — 1,620,340	37,696,540	28,645,966 7,842,787 1,107,635 1,536,982 1,912,114 7,096,138 3,888,372 4,692,754 212,599
Alcorn State University	23,084,812 (11,606,840) (1,582,950)	9,895,022	40,817,454 198,603 711,005 526,481	8,580,903 7,147,849 214,988	567,834 (3,085,363) — 6,527,258	72,102,034	30,277,153 4,385,770 2,626,087 22,812,500 4,313,385 17,262,894 5,279,678 4,671,645
	Operating revenues: Tuition and fees Scholarship allowances Bad debt expense	Net tuition and fees	Federal appropriations Federal grants and contracts State grants and contracts Nongovernmental grants and contracts Nongovernmental grants and contracts Sales and services of educational departments	Auxiliary enterprises: Student housing Food services Bookstore Anthorics	Athredes Other auxiliary revenues Less auxiliary enterprise scholarship allowances Interest aemed on loans to students Patient care revenues Other operating revenues	Total operating revenues	Operating expenses: Salaries and wages Fringe benefits Travel Contractual services Utilities Scholarships and fellowships Commodities Depreciation and amortization Other operating expenses Total operating expenses

STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING
Combining Statement of Revenues, Expenses and Changes in Net Position
Year ended June 30, 2022

Total	711,211,081 336,932,350 (68,563,887) (41,887,698) 42,850,624 (43,295,543)	937,246,927	135,138,631	20,324,424 97,711,507 29,141 1,615,233 (5,173,834)	249,645,102	2,432,138,619 2,681,783,721
Elimination entries		1	I	11111	1	
MCVS	786,602 — (36,707) —	749,895	(100,005)	345	(66)(099)	(743,692) (843,352)
IHL Board Office	54,939,666 (4,600,387) (1,883) (1,737,988)	48,599,408	(1,710,214)	1,788,804 - - (104,199)	(25,609)	65,466,834 65,441,225
University of Mississippi Medical Center	170,192,799 47,165,352 (12,021,793) (13,630,243)	191,706,115	38,445,915	1,045,476 5,677,872 35,932 — (408,039)	44,797,156	(289,328,585) (244,531,429)
University of Southern Mississippi	89,085,790 64,166,339 44,386 (5,184,153)	148,112,362	7,532,927	9,109,665 5,070,662 - 889,968 (1,548,434)	21,054,788	359,530,163 380,584,951
University of Mississippi	91,926,010 57,699,412 (34,375,503) (5,881,830) 686,482 (30,506)	110,024,065	(5,545,072)	6,467,530 43,299,122 10,732 143,414 (248,030)	44,127,696	1,140,274,242
Mississippi Valley State University	15,444,423 23,192,885 (385,495) (550,566)	37,701,247	5,852,393	1,232,684 170,143	7,255,220	86,068,832
Mississippi University for Women	15,665,872 5,539,090 (438,070) — 59,808 (293,499)	20,533,201	2,505,161	9,190,504 (187,666) 458,976 (223,148)	11,743,827	91,683,465
Mississippi State University	180,990,942 116,448,681 (8,948,478) (11,326,978) 424,809 (2,914,241)	274,674,735	68,319,620	3,701,753 12,123,870 — — (619,007)	83,526,236	681,320,147 764,846,383
Jackson State University	43,507,603 16,591,492 (6,922,782) (3,373,286) 41,679,525 (38,070,788)	53,411,764	17,659,656	4,241,692	21,901,348	115,854,911
Delta State University	21,048,003 5,091,287 62,340 (471,955) — (44,063)	25,685,612	(4,343,195)	8,346,109 122,530	4,125,444	69,992,449 74,117,893
Alcorn State University	; 27,623,371 1,037,812 (675,514) (1,732,688) — (204,458)	26,048,523	6,521,445	6,740,188 - (2,022,977)	11,238,656	112,019,853 123,258,509
	Nonoperating revenue (expenses): State appropriations Gifts and grants Investment income, net of investment expense Interest separes on capital assets-related debt Other nonoperating revenues Other nonoperating expenses	Total net nonoperating revenue	Income (loss) before other revenues, expenses, gains and losses	Capital grants and gifts State appropriations restricted for capital purposes Additions to permanent endowments Other additions Other deletions	Change in net position	Net position, beginning of the year Net position, end of the year

# STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING Combining Statement of Cash Flows Year ended June 30, 2022

Total	664,722,898 521,787,333 80,888,952 10,112,917,298 (2,235,420,46) (81,991,294) (287,415,394) (287,415,394) (287,415,394) (15,511,596 435,195,037 (440,410,940)	87,504,949 3,003,773 5,196,834 162,518,007 20,959,936 11,211,040,883 11,104,753 (16,480,262) (782,954,907)	707,180,794 338,385,231 216,807 12,375,089 (5,928,476) 1,052,229,445
Elimination entries	76,948,744) (2,478,330) 56,042,749 	(11,820,118)	11111
MCVS	3,134,586 (2,973,817) (817,589)	15,483 (655,585)	786,602    786,602
IHL Board Office	8,142,336 3,174,429 (23,780,623) (9,839,980) (787,074) (46,984,936) (622,061) 2,516,747	2,381,888 205,304 115,710,131 (202,228)	54,879,936 — 1,776,244 (1,842,187) 54,813,993
University of Mississippi Medical Center	40,635,625 99,170,509 1,208,472 (633,774,516) (994,482,991) (16,483,613) (9,465,113) 2,782,727 35,107,908 (37,918,123)		170,192,799 47,165,352 35,932 (578,425) 216,815,658
University of Southern Mississippi	73,509,473 81,731,165 1,772,715 (90,150,408) (10,808,140,318) (10,808,140) (36,339,389) 73,875,748 (77,054,164)	18,323,656 3,110,671 821,671 7,459,574 5,568,285 2,082,195 2,082,195 (126,184,214)	89,085,790 64,166,339 
University of Mississippi	241,014,176 100,732,675 7,815,799 (116,762,653) (326,067,274) (19,597,638) (38,902,257) (3,871,557) 2,572,163 89,371,038)	18,202,511 3,920,929 629,543 85,027,266 11,383,824 606,564 11,439,962 (14,785,971) (86,641,928)	91,323,830 57,463,586 10,732 75,718 148,873,866
Mississippi Valley State University	7,478,188 8,126,294 2,193,237 (24,102,027) (2,0589,452) (2,0883,211) (2,083,211) (10,154,044)	3,029,568 2,351,097 1,010,086 1,118,915 2,137,239 2,137,239	15,403,353 23,192,886 170,143 ————————————————————————————————————
Mississippi University for Women	12,929,877 18,656,378 1,110,892 (9,483,726) (2,975,113) (9,333,340) (9,333,340) (9,333,340) (10,344,737)	1,393,266 1,032,881 62,079 212,668 250,338 (16,046,563)	15,072,611 6,484,362 - 9,510,629 (516,647) 30,550,955
Mississippi State University	220,274,333 191,740,870 61,679,982 (188,678,472) (17,887,167) (17,887,167) (80,345,160) (2,956,386) 3,712,424 129,178,943 (128,571,956)	31,247,535 2,894,192 1,238,339 70,031,67 (4,168,790) 22,091,515 (205,136,958)	178,474,410 117,192,115 - (2,864,824) 292,801,701
Jackson State University	43,789,234 31,135,243 2,828,617 (50,624,811) (85,242,879) (12,003,399) (12,003,399) 	9,558,958 6,964,148 	43,290,089 16,591,492 — — — — — — — — — — — — — — — — — — —
Delta State University	16,131,768 13,47,116 1,036,708 (16,831,559) (37,987,412) (1,912,114) (7,096,138) 17,337,149 (14,392,549)	1,782,346 2,512,006 185,990 648,350 - 937,903 (3,321,449) (27,262,408)	21,048,003 5,091,287 122,530 (26,558) 26,235,262
Alcorn State University	8,990,224 43,018,905 526,481 (31,777,435) (40,067,338) (4,313,385) (17,262,894) 19,077 13,187,978 (16,206,581)	3,967,109 7,147,849 214,988 567,834 9,883,091 (22,104,697)	27,623,371 1,037,812 - - - - - - - - - - - - - - - - - - -
	Operating activities: Tution and fees Grants and contracts Grants and contracts Sales and services of educational departments Payments to employees for salaries and benefits Payments to employees for salaries and benefits Payments for utilities Payment for scholarships and fellowships Loans issued to students Colections of leans from students Federal loan program disbursements Auxiliary enterories changes	Student housing Food services Bookstone Athletics Other auxiliary enterprises Patient care services Interest earned on loans to students Other receipts Other payments Other cash used in operating activities	Noncapital financing activities: State appropriations Gifts and grants for other than capital purposes Private gifts for endowment purposes Other sources Other uses Net cash provided by noncapital financing activities

## STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING Combining Statement of Cash Flows Year ended June 30, 2022

	Alcorn State University	Delta State University	Jackson State University	Mississippi State University	Mississippi University for Women	Mississippi Valley State University	University of Mississippi	University of Southern Mississippi	University of Mississippi Medical Center	IHL Board Office	MCVS	Elimination entries	Total
Capital and related financing activities: Proceeds from Capital Debt		I	I	I	I	I	I	I	I	I	I	I	I
Cash Paid for Capital Assets	(7,892,647)	(8,071,956)	(121,201)	(64,838,926)	905,561	(48,068)	(48,594,734)	(25,008,165)	(29,062,386)	(54,583)	I	I	(182,787,105)
Capital Appropriations Received	6,740,188	8,346,109	I	11,625,228	(10,838,905)	I	43,299,122	5,070,662	4,941,899	I	I	1 {	69,184,303
Capital Grants and Contracts Received Proceeds from Sales of Capital Assets	1 1	1 1		3,489,994		1 1	(31,782,593) 67.696	9,109,665	3,980,654	1 1	1 1	(3,791,035)	(18,993,315)
Principal Paid on Capital Debt and Leases	(1,441,625)	(688,128)	(5,078,905)	(16,384,305)	(114,818)	(675,599)	(13,011,577)	(7,025,027)	(27,210,353)	(123,728)	I	3,543,379	(68,210,686)
Interest Paid on Capital Debt and Leases	(1,742,756)	(473,037)	(3,902,316)	(13,050,916)	1	(540,986)	(6,754,593)	(5,184,153)	(14,452,513)	(1,883)	I	513,540	(45,589,613)
Other Source Other Uses	1,422,513 (192,513)	(17,505)	2,609,888 (831,034)	329,920 (775,561)	145,580	1 1	582 (1,968,141)	(1.448.596)	1 1	1 1	1 1		5,124,163 (5.233,350)
Net cash provided by (used in) capital and related financing activities	(3,106,840)	(288,837)	(7,323,568)	(79,604,566)	(9,902,582)	(1,264,653)	(58,744,238)	(24,485,614)	(61,721,606)	(180,194)	1	265,884	(246,356,814)
Investing activities: Proceeds from Sales and Maturities of Investments	10,418,578	231,143	8,636,195	30,293,718	4,802,707	209,660	109,159,141	17,024,231	154,447,640	49,908,966	525,000	I	385,956,979
Interest Received on Investments Purchases of Investments	138,419 (10,139,907)	57,033 (201,278)	(6,945,436)	4,356,128 (31,688,310)	454,228 (4,843,862)	428,281 (160,577)	1,379,560 (88,961,947)	205,357 (39,518,659)	6,385,829 (431,195,176)	(4,682,378) (48,829,743)	245 (501,893)	(265,884)	1,511,382 (656,041,352)
Net cash provided by (used in) investing activities	417,090	868'98	1,690,759	2,961,536	413,073	777,364	21,576,754	(22,289,071)	(270,361,707)	(3,603,155)	23,352	(265,884)	(268,572,991)
Net increase (decrease) in cash and cash equivalents	3,866,736	(1,229,085)	9,359,049	11,021,713	5,014,883	11,019,345	25,064,454	(18,916,637)	(291,954,671)	944,577	154,369	I	(245,655,267)
Cash and cash equivalents - beginning of year	48,617,910	8,450,467	42,099,325	302,406,028	9,062,226	19,485,385	50,091,123	131,631,446	478,193,855	12,135,361	69,175	I	1,102,242,301
Cash and cash equivalents - end of year	52,484,646	7,221,382	51,458,374	313,427,741	14,077,109	30,504,730	75,155,577	112,714,809	186,239,184	13,079,938	223,544	I	856,587,034

## STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING Combining Statement of Cash Flows Year ended June 30, 2022

Total	(802,108,296)	190,819,779	9,181,2/5 145,890,128 (2,449,398)	(158 402 746)	(218,593)	(6,613,772) (29,404)	(15,711,763) (504,643)		(14,501,694)	(86.500)	(2,990,389)	(780,854,048)	774,835,499 (84,448,139)	19,153,389	(782,954,907)	4,541,643 132,889,845
Elimination entries	I	I	111	ı	I	1 1	1 1		I	1 1	I	1 1				1 1
MCVS	(849,900)	1,076	345	262 988		1 1	(20,479)		(2,627)	1 1	(1,677)	(540,379)	495,068	194,315	(655,585)	1.1
IHL Board Office	(50,309,622)	160,643	6,447,558 (51,090) —	1 977 427	(119,744)	(9,836)	(298,817)		(211,468)		93,121	(5,466,187)	4,905,864 (7,090,555)	223,555	(50,086,067)	_ 123,729
University of Mississippi Medical Center	(153,260,200)	66,648,269	2,733,717 140,276,635 —	(117 200 440)	(218,173)	(2,606,244) 1,185,349	12,025,309 558,285		(18,688,403)	15,629,412	(5,090,684)	(389,135,156)	362,935,308	(23,426,816)	(176,687,016)	26,075 103,693,530
University of Southern Mississippi	(140,579,435)	19,019,264	111	(18 863 245)	(19,147)	(1,990,321)	(2,782,013)		5,570,601	2,082,295	1,233,293	(61,346,854)	73,993,602 (68,825)	14,395,221	(126,184,214)	5,087,681
University of Mississippi	(115,569,137)	38,786,864	297,056	(5 387 802)	(59,342)	1,493,020 (1,380,018)	(5,731,887)		2,895,810	4,453,602	41,045	(90,689,466)	88,038,026	28,927,209	(86,641,928)	337,465 2,473,132
Mississippi Valley State University	(31,848,854)	2,917,660	1,311,579 (2,449,743)	(707 438)	56,342	35,062	(388,772)		685,746	(1.946)	(141,183)	(14,063,912)	12,663,177	4,589,106	(27,259,748)	— 64,528
Mississippi University for Women	(18,028,040)	2,714,966	111	165 546		(289,488) —	(777,739) 354,291		683,658	(39,248)	1,098	(10,481,007)	9,978,595	1,981,477	(16,046,563)	_ 114,819
Mississippi State University	(206,355,115)	41,987,499	2,353,901	(5079 207)	300,657	(3,245,965)	(16,298,637)		(5,429,585)	(94,555,199)	25,060	(139,252,595)	165,449,485	1,218,157	(205,136,958)	4,178,103 11,683,624
Jackson State University	(35,752,108)	9,219,139	111	(10 941 954)	(224,159)	1 1	(428,373)		470,559	790,509,7	1,093,857	(32,758,590)	22,758,806	(9,137,615)	(44,889,723)	8,981,877
Delta State University	(30,028,807)	4,692,754	119,097	2 703 436	83,428	146,188	(943,970)		1,312,336	131,294	(75,229)	(11,671,153)	12,348,490 (3,941,449)	2,766,399	(27,262,408)	91,034
Alcorn State University	(19,527,078)	4,671,645	1,582,950	(4 302 477)	(18,455)	19,077	(66,385)		(1,788,321)	361,457	(199,090)	(1,105,015)	21,269,078	(2,577,619)	(22,104,697)	575,891
	Reconciliation of operating loss to net cash used in operating activities: Operating loss	Adjustment to reconcile operating loss to net cash used in operating activities:  Depreciation and amortization expense	Sert-insurance claims expense Provision for uncollectible accounts receivable Other	Changes in assets and liabilities: (Increase) decrease in assets:  Receivables not	Inventories	Prepaid expenses Loans to students	Deferred outflows of resources Other assets	Increase (decrease) in liabilities: Accounts payable and	accrued liabilities	Onearned revenue Deposits refundable	Accrued leave liability	Net pension liability Net OPEB liability	Deferred inflows of resources Other liabilities	Total adjustments	Net cash used in operating activities	Noncash capital related financing and investing activities: Giffs and contributions of capital assets Right-to-use assets under lease obligations

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REQUIRED SUPPLEMENTARY INFORMAT	TON

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Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of the Net Pension Liability of the
Mississippi Public Employees' Retirement System

GASB 67 Paragraph 32(b)

June 30, 2022

Employer	Proportionate share of the net pension liability (%)	Proportionate share of the net pension liability (\$)	Cove	Estimated ered-employee yroll provided by PERS	Proportionate share of the net pension liability as a percentage of its covered- employee payroll	PERS fiduciary net position as a percentage of the total pension liability
Alcorn State University:						
2015	0.47 %	\$ 56,758,259	\$	28,572,870	199.00 %	67.00 %
2016	0.46	71,034,832		28,709,073	247.43	61.70
2017	0.46	82,196,659		29,437,759	279.22	57.47
2018	0.46	75,934,194		29,303,410	259.13	61.49
2019	0.45	75,156,617		28,855,149	260.46	62.54
2020	0.43	75,787,222		28,057,270	270.12	61.59
2021	0.42	80,909,069		27,829,874	290.73	58.97
2022	0.38	55,460,320		24,948,845	222.30	70.44
Delta State University:						
2015	0.28	33,537,396		16,883,175	199.00	67.00
2016	0.27	42,181,402		17,047,771	247.43	61.70
2017	0.26	47,229,076		16,914,533	279.22	57.47
2018	0.27	44,338,880		17,110,610	259.13	61.49
2019	0.27	44,872,460		17,228,044	260.46	62.54
2020	0.27	48,336,405		17,894,673	270.12	61.59
2021	0.26	51,106,285		17,578,764	290.73	58.97
2022	0.27	39,435,132		17,739,908	222.30	70.44
Jackson State University:						
2015	0.83	100,387,620		50,536,476	199.00	67.00
2016	0.85	130,840,285		52,898,190	247.43	61.70
2017	0.87	155,284,587		55,613,333	279.22	57.47
2018	0.91	152,074,130		58,686,216	259.13	61.49
2019	0.77	128,859,771		49,473,594	260.46	62.54
2020	0.72	126,401,212		46,795,130	270.12	61.59
2021	0.68	131,957,542		45,388,753	290.73	58.97
2022	0.67	99,198,952		44,624,684	222.30	70.44
Mississippi State Universit	ty:					
2015	3.11	377,668,592		190,123,441	199.00	67.00
2016	3.15	487,619,653		197,073,543	247.43	61.70
2017	3.22	575,770,041		206,205,213	279.22	57.47
2018	3.16	525,651,937		202,851,879	259.13	61.49
2019	3.11	517,960,848		198,862,565	260.46	62.54
2020	3.17	558,213,479		206,656,819	270.12	61.59
2021	3.22	623,650,981		214,514,000	290.73	58.97
2022	3.28	484,398,386		217,906,787	222.30	70.44
Mississippi University						
for Women:						
2015	0.22	27,087,951		13,636,438	199.00	67.00
2016	0.23	35,499,410		14,347,232	247.43	61.70
2017	0.23	41,584,769		14,893,092	279.22	57.47
2018	0.24	39,274,129		15,156,095	259.13	61.49

103 (Continued)

Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of the Net Pension Liability of the
Mississippi Public Employees' Retirement System

GASB 67 Paragraph 32(b)

June 30, 2022

Employer	Proportionate share of the net pension liability (%)	Proportionate share of the net pension liability (\$)	Estimated Covered-employee payroll provided by PERS	Proportionate share of the net pension liability as a percentage of its covered- employee payroll	PERS fiduciary net position as a percentage of the total pension liability
2019	0.23 %	\$ 38,566,359	\$ 14,806,921	260.46 %	62.54 %
2020	0.22	39,373,621	14,576,551	270.12	61.59
2021	0.23	43,996,647	15,133,299	290.73	58.97
2022	0.23	33,515,641	15,077,023	222.30	70.44
Mississippi Valley State University:					
2015	0.26	31,120,964	15,666,711	199.00	67.00
2016	0.24	37,755,185	15,258,908	247.43	61.70
2017	0.25	44,719,677	16,015,822	279.22	57.47
2018	0.25	41,999,298	16,207,752	259.13	61.49
2019	0.25	42,303,133	16,241,594	260.46	62.54
2020	0.25	44,196,596	16,362,070	270.12	61.59
2021	0.25	47,700,781	16,407,391	290.73	58.97
2022	0.23	33,636,869	15,131,557	222.30	70.44
University of Mississippi:	1.05	224 425 474	112 002 002	100.00	67.00
2015	1.85	224,435,474	112,983,803	199.00	67.00
2016 2017	1.86 1.87	287,872,551	116,344,946	247.43 279.22	61.70 57.47
2017	1.92	333,566,560	119,462,908	259.13	61.49
2016	1.96	319,127,442 325,309,886	123,152,978 124,897,390	260.46	62.54
2019	1.93	339,244,839	125,592,222	270.12	61.59
2020	1.91	370,390,153	127,401,184	290.73	58.97
2021	1.89	279,700,687	125,823,454	222.30	70.44
University of Southern	1.05	275,700,007	123,023,434	222.50	70.11
Mississippi:					
2015	1.35	163,430,215	82,272,965	199.00	67.00
2016	1.32	204,738,145	82,745,841	247.43	61.70
2017	1.31	233,764,776	83,720,083	279.22	57.47
2018	1.34	222,060,208	85,694,216	259.13	61.49
2019	1.35	224,453,669	86,175,302	260.46	62.54
2020	1.31	231,330,127	85,640,978	270.12	61.59
2021	1.31	253,087,895	87,053,333	290.73	58.97
2022	1.30	191,741,041	86,254,776	222.30	70.44
University of Mississippi		, ,	, ,		
Medical Center:					
2015	6.76	821,435,313	413,521,568	199.00	67.00
2016	7.04	1,087,561,173	439,542,508	247.43	61.70
2017	7.22	1,288,831,062	461,579,562	279.22	57.47
2018	7.30	1,212,970,916	468,091,930	259.13	61.49

104 (Continued)

Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of the Net Pension Liability of the
Mississippi Public Employees' Retirement System

GASB 67 Paragraph 32(b)

June 30, 2022

Employer         liability (%)         liability (\$)         by PERS         payroll         pension liability           2019         7.41 %         \$1,232,363,510         \$473,145,740         260.46 %         62.54 %           2020         7.73         1,360,163,256         503,547,517         270.12         61.59           2021         7.74         1,498,101,899         515,294,356         290.73         58.97           2022         7.50         1,108,966,743         498,869,086         222.30         70.44           Executive Office:         2015         0.10         13,082,977         6,586,146         199.00         67.00           2016         0.11         16,593,427         6,706,305         247.43         61.70           2017         0.11         120,018,666         7,169,448         279.22         57.47           2018         0.10         18,814,464         6,977,734         259.13         61.49           2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         17,71,721         6,929,397         270.12         61.59           2021         0.10         12,71,71,728         6,620,483         222.3	Frankriss	Proportionate share of the net pension	Proportionate share of the net pension	Estimated Covered-employee payroll provided	Proportionate share of the net pension liability as a percentage of its covered- employee	PERS fiduciary net position as a percentage of the total
2020         7.73         1,360,163,256         503,547,517         270.12         61.59           2021         7.74         1,498,101,899         515,294,356         290.73         58.97           2022         7.50         1,108,966,743         498,869,086         222.30         70.44           Executive Office:           2015         0.10         13,082,977         6,586,146         199.00         67.00           2016         0.11         16,593,427         6,706,305         247.43         61.70           2017         0.11         20,018,666         7,169,448         279.22         57.47           2018         0.10         18,081,464         6,977,734         259.13         61.49           2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississispic Commission         for Volunteer Service:         2015         6,620,483         <				· · · · · · · · · · · · · · · · · · ·		
2021         7.74         1,498,101,899         515,294,356         290.73         58.97           2022         7.50         1,108,966,743         498,869,086         222.30         70.44           Executive Office:           2015         0.10         13,082,977         6,586,146         199.00         67.00           2016         0.11         16,593,427         6,706,305         247.43         61.70           2017         0.11         20,018,666         7,169,448         279.22         57.47           2018         0.10         18,081,464         6,977,734         259.13         61.49           2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississispipi Commission           for Volunteer Service:         2015         0.01         1,092,239         549,848         199.00         67.00           2016			1 7 - 7 7			
Executive Office:						
Executive Office:  2015						
2015         0.10         13,082,977         6,586,146         199.00         67.00           2016         0.11         16,593,427         6,706,305         247.43         61.70           2017         0.11         20,018,666         7,169,448         279.22         57.47           2018         0.10         18,081,464         6,977,734         259.13         61.49           2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississippi Commission for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.		7.50	1,108,966,743	498,869,086	222.30	/0.44
2016         0.11         16,593,427         6,706,305         247.43         61.70           2017         0.11         20,018,666         7,169,448         279.22         57.47           2018         0.10         18,081,464         6,977,734         259.13         61.49           2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississippi Commission for Volunteer Service:         2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54		0.10	12 002 077	C FOC 14C	100.00	67.00
2017         0.11         20,018,666         7,169,448         279.22         57.47           2018         0.10         18,081,464         6,977,734         259.13         61.49           2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississispipi Commission for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
2018         0.10         18,081,464         6,977,734         259.13         61.49           2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississippi Commission for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,385,339         623,195         222.30         70.44						
2019         0.11         17,819,021         6,841,321         260.46         62.54           2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississippi Commission for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24         \$1,850,037,000         \$931,333,441         199.00         <						
2020         0.11         18,717,421         6,929,397         270.12         61.59           2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississispipi Commission for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,385,339         623,195         222.30         70.44           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.54         \$1,850,037,000         \$931,333,441         199.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
2021         0.10         20,183,265         6,942,333         290.73         58.97           2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississippi Commission for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$1,850,037,000         \$931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$2,402,927,178         \$971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$2,824,552,261         \$1,011,						
2022         0.10         14,717,078         6,620,483         222.30         70.44           Mississispipi Commission for Volunteer Service:         2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$1,850,037,000         \$931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$2,402,927,178         \$971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$2,824,552,261         \$1,011,579,899         279.22					-	
Mississippi Commission for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24         \$ 1,850,037,000         \$ 931,333,441         199.00         67.00         %           2016 Totals         15.54         \$ 2,402,927,178         \$ 971,178,203         247.43         61.70         %           2017 Totals         15.81         \$ 2,824,552,261         \$ 1,011,579,899         279.22         57.47         %           2019 Totals <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
for Volunteer Service:           2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$ 1,850,037,000         \$ 931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.93 %         \$ 2,649,318,090         \$ 1		0.10	17,/17,0/0	0,020,703	222.30	70.77
2015         0.01         1,092,239         549,848         199.00         67.00           2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24         \$ 1,850,037,000         \$ 931,333,441         199.00         67.00         %           2017 Totals         15.54         \$ 2,402,927,178         \$ 971,178,203         247.43         61.70         %           2017 Totals         15.81         \$ 2,824,552,261         \$ 1,011,579,899         279.22         %         57.47         %           2019 Totals         15.93         \$ 2,649,318,090         \$ 1,017,162,190 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
2016         0.01         1,231,115         503,886         247.43         61.70           2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24         \$ 1,850,037,000         \$ 931,333,441         199.00         67.00         %           2016 Totals         15.54         \$ 2,402,927,178         \$ 971,178,203         247.43         61.70         %           2017 Totals         15.81         \$ 2,824,552,261         \$ 1,011,579,899         279.22         57.47         %           2018 Totals         15.96         \$ 2,653,162,201         \$ 1,023,869,410         259.13         61.49         %           2020 Totals         15.93         \$ 2,649,318,090		0.01	1 092 239	549 848	199.00	67.00
2017         0.01         1,586,388         568,146         279.22         57.47           2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$ 1,850,037,000         \$ 931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.96 %         \$ 2,653,162,201         \$ 1,023,869,410         259.13 %         61.49 %           2019 Totals         15.93 %         \$ 2,649,318,090         \$ 1,017,162,190         260.46 %         62.54 %           2020 Totals         16.16 %         \$ 2,843,514,960         \$ 1,052,700,786 <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td>				•		
2018         0.01         1,649,603         636,590         259.13         61.49           2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24         \$ 1,850,037,000         \$ 931,333,441         199.00         67.00         67.00           2016 Totals         15.54         \$ 2,402,927,178         \$ 971,178,203         247.43         61.70         61.70         62.74           2017 Totals         15.81         \$ 2,824,552,261         \$ 1,011,579,899         279.22         57.47         61.49         61.49         61.49         61.49         61.49         61.49         61.49         61.49         61.49         61.49         61.49         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59         61.59					_	
2019         0.01         1,652,816         634,570         260.46         62.54           2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$ 1,850,037,000         \$ 931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.96 %         \$ 2,653,162,201         \$ 1,023,869,410         259.13 %         61.49 %           2019 Totals         15.93 %         \$ 2,649,318,090         \$ 1,017,162,190         260.46 %         62.54 %           2020 Totals         16.16 %         \$ 2,843,514,960         \$ 1,052,700,786         270.12 %         61.59 %           2021 Totals         16.13 %         \$ 3,123,010,235         \$ 1,074,205,666         290.73 %         58.97 %						
2020         0.01         1,750,782         648,159         270.12         61.59           2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$ 1,850,037,000         \$ 931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.96 %         \$ 2,653,162,201         \$ 1,023,869,410         259.13 %         61.49 %           2019 Totals         15.93 %         \$ 2,649,318,090         \$ 1,017,162,190         260.46 %         62.54 %           2020 Totals         16.16 %         \$ 2,843,514,960         \$ 1,052,700,786         270.12 %         61.59 %           2021 Totals         16.13 %         \$ 3,123,010,235         \$ 1,074,205,666         290.73 %         58.97 %						
2021         0.01         1,925,718         662,379         290.73         58.97           2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$ 1,850,037,000         \$ 931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.96 %         \$ 2,653,162,201         \$ 1,023,869,410         259.13 %         61.49 %           2019 Totals         15.93 %         \$ 2,649,318,090         \$ 1,017,162,190         260.46 %         62.54 %           2020 Totals         16.16 %         \$ 2,843,514,960         \$ 1,052,700,786         270.12 %         61.59 %           2021 Totals         16.13 %         \$ 3,123,010,235         \$ 1,074,205,666         290.73 %         58.97 %						
2022         0.01         1,385,339         623,195         222.30         70.44           2015 Totals         15.24 %         \$ 1,850,037,000         \$ 931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.96 %         \$ 2,653,162,201         \$ 1,023,869,410         259.13 %         61.49 %           2019 Totals         15.93 %         \$ 2,649,318,090         \$ 1,017,162,190         260.46 %         62.54 %           2020 Totals         16.16 %         \$ 2,843,514,960         \$ 1,052,700,786         270.12 %         61.59 %           2021 Totals         16.13 %         \$ 3,123,010,235         \$ 1,074,205,666         290.73 %         58.97 %						
2015 Totals         15.24 %         \$ 1,850,037,000         \$ 931,333,441         199.00 %         67.00 %           2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.96 %         \$ 2,653,162,201         \$ 1,023,869,410         259.13 %         61.49 %           2019 Totals         15.93 %         \$ 2,649,318,090         \$ 1,017,162,190         260.46 %         62.54 %           2020 Totals         16.16 %         \$ 2,843,514,960         \$ 1,052,700,786         270.12 %         61.59 %           2021 Totals         16.13 %         \$ 3,123,010,235         \$ 1,074,205,666         290.73 %         58.97 %						
2016 Totals         15.54 %         \$ 2,402,927,178         \$ 971,178,203         247.43 %         61.70 %           2017 Totals         15.81 %         \$ 2,824,552,261         \$ 1,011,579,899         279.22 %         57.47 %           2018 Totals         15.96 %         \$ 2,653,162,201         \$ 1,023,869,410         259.13 %         61.49 %           2019 Totals         15.93 %         \$ 2,649,318,090         \$ 1,017,162,190         260.46 %         62.54 %           2020 Totals         16.16 %         \$ 2,843,514,960         \$ 1,052,700,786         270.12 %         61.59 %           2021 Totals         16.13 %         \$ 3,123,010,235         \$ 1,074,205,666         290.73 %         58.97 %						
2017 Totals         15.81         \$ 2,824,552,261         \$ 1,011,579,899         279.22         57.47         %           2018 Totals         15.96         \$ 2,653,162,201         \$ 1,023,869,410         259.13         61.49         %           2019 Totals         15.93         \$ 2,649,318,090         \$ 1,017,162,190         260.46         62.54         %           2020 Totals         16.16         \$ 2,843,514,960         \$ 1,052,700,786         270.12         61.59         %           2021 Totals         16.13         \$ 3,123,010,235         \$ 1,074,205,666         290.73         58.97         %						
2018 Totals     15.96     %     \$ 2,653,162,201     \$ 1,023,869,410     259.13     %     61.49     %       2019 Totals     15.93     %     \$ 2,649,318,090     \$ 1,017,162,190     260.46     %     62.54     %       2020 Totals     16.16     %     \$ 2,843,514,960     \$ 1,052,700,786     270.12     %     61.59     %       2021 Totals     16.13     %     \$ 3,123,010,235     \$ 1,074,205,666     290.73     %     58.97     %	2017 Totals					
2019 Totals     15.93 %     \$ 2,649,318,090     \$ 1,017,162,190     260.46 %     62.54 %       2020 Totals     16.16 %     \$ 2,843,514,960     \$ 1,052,700,786     270.12 %     61.59 %       2021 Totals     16.13 %     \$ 3,123,010,235     \$ 1,074,205,666     290.73 %     58.97 %			<u> </u>	\$ 1,023,869,410		
2021 Totals 16.13 % \$ 3,123,010,235 \$ 1,074,205,666 290.73 % 58.97 %			<u> </u>	\$ 1,017,162,190		
2021 Totals 16.13 % \$ 3,123,010,235 \$ 1,074,205,666 290.73 % 58.97 %				\$ 1,052,700,786		
				<u> </u>		

Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of Contributions to the
Mississippi Public Employees' Retirement System

GASB 67 Paragraph 32(c)

June 30, 2022

					Contribution
					as a percentage
	Proportionate		Contribution	Actual	of covered-
	share of	Required	deficiency	Covered-	employee
Employer	contributions	contributions	(excess)	employee payroll	payroll
Alcorn State University:					
2015	\$ 4,487,694	4,487,694	_	28,493,295	15.75 %
2016	4,578,969	4,578,969	_	29,072,819	15.75
2017	4,612,758	4,612,758		29,287,352	15.75
2017	4,445,215	4,445,215		28,223,587	15.75
2019	4,363,103	4,363,103		27,702,241	15.75
2020	4,789,190	4,789,190		27,524,080	17.40
2021	4,286,010	4,286,010	_	24,632,241	17.40
2022	4,124,495	4,124,495	_	23,703,994	17.40
Delta State University:	7,127,793	7,127,733		23,703,334	17.70
2015	2,664,943	2,664,943	_	16,920,273	15.75
2016	2,629,908	2,629,908	_	16,697,829	15.75
2017	2,650,434	2,650,434		16,828,152	15.75
2017	2,379,412	2,379,412	_	15,107,378	15.75
2019	2,725,784	2,725,784		17,306,565	15.75
2019	2,970,686	2,970,686		17,072,908	17.40
2020	3,051,947	3,051,947		17,539,925	17.40
2022	3,238,902	3,238,902		18,614,379	17.40
Jackson State University:	3,230,302	3,230,302	_	10,017,373	17.70
2015	8,271,356	8,271,356	_	52,516,546	15.75
2016	8,653,220	8,653,220	_	54,941,079	15.75
2017	8,714,352	8,714,352	_	55,329,219	15.75
2018	8,294,334	8,294,334	_	52,662,438	15.75
2019	7,274,360	7,274,360	_	46,186,413	15.75
2020	7,808,898	7,808,898	_	44,878,724	17.40
2021	7,674,848	7,674,848	_	44,108,322	17.40
2022	8,153,424	8,153,424	_	46,858,759	17.40
Mississippi State University		0,133,424		40,030,733	17.40
2015	30,812,946	30,812,946	_	195,637,752	15.75
2016	32,082,720	32,082,720	_	203,699,810	15.75
2017	32,311,407	32,311,407	_	205,151,790	15.75
2018	31,045,339	31,045,339	_	197,113,263	15.75
2019	32,163,084	32,163,084	_	204,210,057	15.75
2020	36,670,189	36,670,189	_	210,748,213	17.40
2021	37,491,151	37,491,151	_	215,466,385	17.40
2022	38,656,800	38,656,800	_	222,165,517	17.40
Mississippi University	30,030,000	30,030,000		222,103,317	17.40
for Women:					
2015	2,243,470	2,243,470	_	14,244,254	15.75
2016	2,316,938	2,316,938	_	14,710,717	15.75
2010	2,310,330	2,310,330	_	11/10//1/	13.73

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Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of Contributions to the
Mississippi Public Employees' Retirement System

GASB 67 Paragraph 32(c)

June 30, 2022

Employer	Proportionate share of contributions	Required contributions	Contribution deficiency (excess)	Actual Covered- employee payroll	Contribution as a percentage of covered- employee payroll
2017	\$ 2,333,680	2,333,680	_	14,817,016	15.75 %
2018	2,311,505	2,311,505	_	14,676,222	15.75
2019	2,267,113	2,267,113	_	14,394,367	15.75
2020	2,605,550	2,605,550	_	14,974,425	17.40
2021	2,593,446	2,593,446	_	14,904,862	17.40
2022	2,742,395	2,742,395	_	15,760,891	17.40
Mississippi Valley State University:					
2015	2,384,644	2,384,644	_	15,140,597	15.75
2016	2,491,943	2,491,943	_	15,821,860	15.75
2017	2,509,604	2,509,604	_	15,933,994	15.75
2018	2,536,037	2,536,037	_	16,101,822	15.75
2019	2,545,552	2,545,552	_	16,162,235	15.75
2020	2,823,856	2,823,856	_	16,229,057	17.40
2021	2,595,820	2,595,820	_	14,918,506	17.40
2022	2,617,906	2,617,906	_	15,045,437	17.40
University of Mississippi:					
2015	18,189,943	18,189,943	_	115,491,702	15.75
2016	18,587,600	18,587,600	_	118,016,508	15.75
2017	18,719,288	18,719,288	_	118,852,622	15.75
2018	19,505,230	19,505,230	_	123,842,730	15.75
2019	19,541,619	19,541,619	_	124,073,771	15.75
2020	21,929,628	21,929,628	_	126,032,345	17.40
2021	21,641,091	21,641,091	_	124,374,086	17.40
2022	22,793,811	22,793,811	_	130,998,914	17.40
University of Southern Mississippi:					
2015	12,934,612	12,934,612	_	82,124,521	15.75
2016	13,009,957	13,009,957	_	82,602,902	15.75
2017	13,118,547	13,118,547	_	83,292,362	15.75
2018	13,456,220	13,456,220	_	85,436,317	15.75
2019	13,321,459	13,321,459	_	84,580,692	15.75
2020	13,777,396	13,777,396	_	79,180,437	17.40
2021	14,836,009	14,836,009	_	85,264,420	17.40
2022	15,254,661	15,254,661	_	87,670,466	17.40
University of Mississippi Medical Center:					
2015	68,736,092	68,736,092	_	436,419,632	15.75
2016	71,818,771	71,818,771	_	455,992,197	15.75
2017	72,327,391	72,327,391	_	459,221,530	15.75

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Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of Contributions to the
Mississippi Public Employees' Retirement System

GASB 67 Paragraph 32(c)

June 30, 2022

Employer		roportionate share of contributions	Required contributions	Contribution deficiency (excess)	Actual Covered- employee payroll	Contribution as a percentage of covered- employee payroll		
2018	\$	73,927,567	73,927,567	_	469,381,378	15.75 %		
2019	Ψ	78,391,851	78,391,851	_	497,726,038	15.75		
2020		88,706,272	88,706,272	_	509,806,161	17.40		
2021		85,783,197	85,783,197	_	493,006,879	17.40		
2022		87,049,388	87,049,388	_	500,283,839	17.40		
Executive Office:								
2015		1,048,459	1,048,459	_	6,656,883	15.75		
2016		959,854	959,854	_	6,094,311	15.75		
2017		1,123,420	1,123,420	_	7,132,825	15.75		
2018		1,068,031	1,068,031	_	6,781,148	15.75		
2019		1,078,124	1,078,124	_	6,845,232	15.75		
2020		1,194,824	1,194,824	_	6,866,805	17.40		
2021		1,138,221	1,138,221	_	6,541,500	17.40		
2022		1,203,862	1,203,862	_	6,918,747	17.40		
Mississippi Commission for Volunteer Service:								
2015		78,708	78,708	_	499,733	15.75		
2016		88,482	88,482	_	561,790	15.75		
2017		89,025	89,025	_	565,238	15.75		
2018		99,080	99,080	_	629,080	15.75		
2019		100,856	100,856	_	640,356	15.75		
2020		114,024	114,024	_	655,310	17.40		
2021		107,124	107,124	_	615,655	17.40		
2022		106,561	106,561	_	612,420	17.40		
2015 Totals	\$	151,852,867	151,852,867		964,145,187	15.75 %		
2016 Totals	\$	157,218,362	157,218,362		998,211,822	15.75 %		
2017 Totals	\$	158,509,906	158,509,906		1,006,412,102	15.75 %		
2018 Totals	\$	159,067,970	159,067,970		1,009,955,364	15.75 %		
2019 Totals	\$	163,772,905	163,772,905		1,039,827,967	15.75 %		
2020 Totals	\$	183,390,513	183,390,513		1,053,968,466	17.40 %		
2021 Totals	\$	181,198,864	181,198,864		1,041,372,782	17.40 %		
2022 Totals	\$	185,942,205	185,942,205		1,068,633,363	17.40 %		

Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of the Net OPEB Liability of the
Mississippi State and School Employees' Life and Health Insurance Plan

GASB 74 Paragraph 36(a)

June 30, 2022

						Proportionate	
						share of the	
						net OPEB	Plan fiduciary
						liability as a	net position
	Proportionate	Pr	oportionate			percentage of	as a
	share of the	S	hare of the			its covered-	percentage of
	net OPEB	n	et pension	Co	overed-employee	employee	the total
Employer	liability (%)		OPEB (\$)		payroll	payroll	OPEB liability
Alcorn State University:					. ,		
2018	0.58 %	\$	4,553,690	\$	26,074,744	17.46 %	0.00 %
2019	0.57	4	4,425,422	Ψ	25,875,362	17.10	0.00
2020	0.56		4,718,847		25,466,787	18.53	0.00
2021	0.55		4,285,131		26,537,344	16.15	0.00
2022	0.49		3,180,116		23,295,570	13.54	0.00
Delta State University:	0.15		3,100,110		25,255,570	13.31	0.00
2018	0.41		3,212,943		18,397,530	17.46	0.00
2019	0.42		3,268,272		19,109,522	17.10	0.00
2020	0.42		3,556,677		19,194,756	18.53	0.00
2021	0.41		3,181,438		19,702,296	16.15	0.00
2022	0.41		2,661,875		19,492,212	13.54	0.00
Jackson State University:	0.71		2,001,073		19,792,212	13.57	0.00
2018	1.01		7,923,756		45,371,973	17.46	0.00
2019	0.93		7,183,715		42,003,040	17.10	0.00
2019	0.87		7,103,713		39,797,448	18.53	0.00
2020	0.82				39,542,017	16.15	0.00
2021	0.82		6,385,068			13.54	0.00
			5,253,081		38,984,424	13.54	0.00
Mississippi State University			20 245 677		172 100 025	17.46	0.00
2018	3.85		30,245,677		173,188,825	17.46	0.00
2019	3.84		29,735,714		173,864,154	17.10	0.00
2020	3.90		33,054,895		178,391,432	18.53	0.00
2021	3.98		31,009,098		192,035,910	16.15	0.00
2022	4.15		26,742,421		197,299,217	13.54	0.00
Mississippi University							
for Women:	0.20		2 242 410		12 412 700	17.46	0.00
2018	0.30		2,342,410		13,412,798	17.46	0.00
2019	0.31		2,364,085		13,822,757	17.10	0.00
2020	0.30		2,567,364		13,855,612	18.53	0.00
2021	0.31		2,421,117		14,993,708	16.15	0.00
2022	0.32		2,037,630		15,213,434	13.54	0.00
Mississippi Valley State							
University:							
2018	0.40		3,175,395		18,182,528	17.46	0.00
2019	0.40		3,080,141		18,009,522	17.10	0.00
2020	0.39		3,314,930		17,890,090	18.53	0.00
2021	0.37		2,917,487		18,067,671	16.15	0.00
2022	0.35		2,243,749		16,639,693	13.54	0.00

109 (Continued)

Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of the Net OPEB Liability of the
Mississippi State and School Employees' Life and Health Insurance Plan

GASB 74 Paragraph 36(a)

June 30, 2022

Employer	Proportionate share of the net OPEB liability (%)	S	roportionate hare of the net pension OPEB (\$)	Cov	ered-employee payroll	Proportionate share of the net OPEB liability as a percentage of its covered- employee payroll	Plan fiduciary net position as a percentage of the total OPEB liability
University of Mississippi:							
2018	2.52 %	\$	19,806,214	\$	113,411,739	17.46 %	0.00 %
2019	2.62		20,248,697		118,393,742	17.10	0.00
2020	2.63		22,349,145		120,614,392	18.53	0.00
2021	2.67		20,806,654		128,853,307	16.15	0.00
2022	2.65		17,066,623		125,986,247	13.54	0.00
University of Southern							
Mississippi:							
2018	1.79		14,037,705		80,380,864	17.46	0.00
2019	1.82		14,044,422		82,117,466	17.10	0.00
2020	1.80		15,274,063		82,431,424	18.53	0.00
2021	1.80		13,981,862		86,588,121	16.15	0.00
2022	1.79		11,548,533		85,100,144	13.54	0.00
University of Mississippi							
Medical Center:	7.25		F7 CC2 711		220 106 270	17.46	0.00
2018	7.35		57,663,711		330,186,370	17.46	0.00
2019	7.34		56,789,549		332,047,403	17.10	0.00
2020	7.60		64,529,186		348,252,627	18.53	0.00
2021	7.76		60,353,305		373,761,386	16.15	0.00
2022 Executive Office:	7.46		47,990,300		354,663,171	13.54	0.00
2018	0.09		712,832		4,081,723	17.46	0.00
2019	0.09		691,744		4,044,610	17.10	0.00
2020	0.09		759,685		4,099,885	18.53	0.00
2021	0.08		661,048		4,093,796	16.15	0.00
2022	0.09		547,687		4,278,778	13.54	0.00
2018 Totals	18.31 %	\$	143,674,333	\$	822,689,094	17.46 %	0.00 %
2019 Totals	18.34 %	\$	141,831,761	\$	829,287,578	17.10 %	0.00 %
2020 Totals	18.56 %	<del>-</del>		\$		18.53 %	0.00 %
			157,499,028		849,994,451		
2021 Totals	18.76 %	\$	146,002,208	\$	904,175,557	16.15 %	0.00 %
2022 Totals	18.53 %	\$	119,272,015	\$	880,952,889	13.54 %	0.00 %

Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of Employer Contributions to the
Mississippi State and School Employees' Life and Health Insurance Plan

GASB 74 Paragraph 36(c)

June 30, 2022

Employer	Contractually required contribution	Contributions in relation to the contractually required contribution	Contribution deficiency (excess)	Covered-employee payroll	Contributions as a percentage of covered- employee payroll
Alexan Chaha Hairawaihan					
Alcorn State University:	¢ 252.469	170 174	74 204	26 074 744	0.60.0/
2018	\$ 253,468		74,294	26,074,744	0.69 %
2019	269,284		72,204	25,875,362	0.76
2020	258,131		68,986	25,466,787	0.74
2021	274,109		103,218	26,537,344	0.64
2022	288,561	126,734	161,827	23,295,570	0.54
Delta State University:					
2018	178,839	·	52,420	18,397,530	0.69
2019	198,872		53,324	19,109,522	0.76
2020	194,558	·	51,996	19,194,756	0.74
2021	203,509		76,633	19,702,296	0.64
2022	241,449	106,042	135,407	19,492,212	0.54
Jackson State University:					
2018	441,053		129,277	45,371,973	0.69
2019	437,124	319,917	117,207	42,003,040	0.76
2020	403,386	295,581	107,806	39,797,448	0.74
2021	408,437	254,637	153,800	39,542,017	0.64
2022	482,898	212,085	270,813	38,984,424	0.54
Mississippi State University:					
2018	1,683,539	1,190,076	493,462	173,188,825	0.69
2019	1,809,398	1,324,240	485,159	173,864,154	0.76
2020	1,808,173	1,324,937	483,236	178,391,432	0.74
2021	1,983,574	1,236,645	746,928	192,035,910	0.64
2022	2,443,935	1,073,356	1,370,579	197,299,217	0.54
Mississippi University					
for Women:					
2018	130,383	92,167	38,217	13,412,798	0.69
2019	143,853		38,572	13,822,757	0.76
2020	140,440		37,533	13,855,612	0.74
2021	154,873	·	58,318	14,993,708	0.64
2022	188,448		105,683	15,213,434	0.54
Mississippi Valley State		, , , , ,	,	-, -, -	
University:					
2018	176,749	124,942	51,807	18,182,528	0.69
2019	187,424		50,255	18,009,522	0.76
2020	181,334		48,462	17,890,090	0.74
2021	186,624		70,275	18,067,671	0.64
2022	206,115	•	115,591	16,639,693	0.54
	200,113	30,321	113,331	10,000,000	0.5 1

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Required Supplementary Information (Unaudited)
Schedule of Proportionate Share of Employer Contributions to the
Mississippi State and School Employees' Life and Health Insurance Plan

GASB 74 Paragraph 36(c)
June 30, 2022

Employer	Contractually required contribution	Contributions in relation to the contractually required contribution	Contribution deficiency (excess)	Covered- employee payroll	Contributions as a percentage of covered- employee payroll
University of Mississippi:					
2018	\$ 1,102,456	779,315	323,141	113,411,739	0.69 %
2019	1,232,120	901,748	330,371	118,393,742	0.76
2020	1,222,546	895,819	326,727	120,614,392	0.74
2021	1,330,949	829,771	501,178	128,853,307	0.64
2022	1,560,585	685,396	875,189	125,986,247	0.54
University of Southern					
Mississippi:					
2018	781,368	552,341	229,027	80,380,864	0.69
2019	854,594	625,449	229,144	82,117,466	0.76
2020	835,524	612,229	223,295	82,431,424	0.74
2021	894,384	557,598	336,787	86,588,121	0.64
2022	1,054,131	462,966	591,165	85,100,144	0.54
University of Mississippi Medical Center:					
2018	3,209,684	2,268,893	940,791	330,186,370	0.69
2019	3,455,606	2,529,046	926,561	332,047,403	0.76
2020	3,529,884	2,586,518	943,366	348,252,627	0.74
2021	3,860,649	2,406,895	1,453,754	373,761,386	0.64
2022	4,393,194	1,929,454	2,463,740	354,663,171	0.54
Executive Office:					
2018	39,678	28,048	11,630	4,081,724	0.69
2019	42,092	30,806	11,286	4,044,612	0.76
2020	41,556	30,450	11,106	4,099,885	0.74
2021	42,286	26,363	15,923	4,093,796	0.64
2022	53,001	23,278	29,723	4,278,778	0.54
2018 Totals	\$ 7,997,218	5,653,152	2,344,066	822,689,094	0.69 %
2019 Totals	\$ 8,630,368	6,316,285	2,314,083	829,287,578	0.76 %
2020 Totals	\$ 8,615,532	6,313,021	2,302,512	849,994,451	0.74 %
2021 Totals	\$ 9,339,393	5,822,581	3,516,812	904,175,557	0.64 %
2022 Totals	\$ 10,912,317	4,792,599	6,119,718	880,952,889	0.54 %

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING

Notes to Required Supplementary Information (Unaudited)

June 30, 2022

### 1. Net pension liability

### (a) Schedule of Proportionate Share of the Net Pension Liability

This schedule presents historical trend information about the IHL System's proportionate share of the net pension liability for its employees who participate in the PERS. The net pension liability is measured as the total pension liability less the amount of the fiduciary net position of the plan. Trend information will be accumulated to display a ten-year presentation.

### (b) Schedule of Proportionate Share of Contributions to the PERS defined benefit plan

The required contributions and percentage of those contributions actually made are presented in the schedule. Trend information will be accumulated to display a ten-year presentation.

### (c) Changes of Assumptions and in Benefit Provisions (pension plan)

Changes of assumptions:

### 2022

- The expectation of retired life mortality was changed to the PubS.H-2010(B) Retiree Table with the following adjustments:
  - For males, 95% of male rates up to age 60, 110% for ages 61 to 75, and 101% for ages above 77;
  - o For females, 84% of the female rates up to age 72, 100% for ages above 76; and
  - Projection scale MP-2020 will be used to project future improvements in life expectancy generationally.
- The expectation of disabled mortality was changed to PubG.H-2010 Disabled Table for disabled retirees with the following adjustments:
  - o For males, 134% of male rates at all ages;
  - o For females, 121% of female rates at all ages; and
  - Projection scale MP-2020 will be used to project future improvements in life expectancy generationally.
- The expectation of contingent annuitant mortality was based on the PubS.H-2010(B) Contingent Annuitant Table with the following adjustments:
  - o For males, 97% of male rates at all ages;
  - o For females, 110% of female rates at all ages;
  - Projection scale MP-2020 will be used to project future improvements in life expectancy generationally.
- The price inflation assumption was reduced from 2.75% to 2.40%;
- The wage inflation assumption was reduced from 3.00% to 2.65%;
- The investment rate of return assumption was changed from 7.75% to 7.55%;
- The assumed load for administrative expenses was increased from 0.25% to 0.28% of payroll;
- Withdrawal rates, pre-retirement mortality rates, disability rates and service retirement rates were also adjusted to reflect actual experience more closely;
- The percentage of active member disabilities assumed to be in the line of duty was increased from 9% to 12%; and
- The percentage of active member deaths assumed to be in the line of duty was decreased from 6% to 4%.

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING

Notes to Required Supplementary Information (Unaudited)

June 30, 2022

### 2020

- The expectation of retired life mortality was changed to the PubS.H-2010(B) Retiree Table with the following adjustments:
  - For males, 112% of male rates from ages 18 to 75 scaled down to 105% for ages 80 to 119;
  - For females, 85% of the female rates from ages 18 to 65 scaled up to 102% for ages 75 to 119;
     and
  - Projection scale MP-2018 will be used to project future improvements in life expectancy generationally.
- The expectation of disabled mortality was changed to PubT.H-2010 Disabled Retiree Table for disabled retirees with the following adjustments:
  - For males, 137% of male rates at all ages;
  - For females, 115% of female rates at all ages; and
  - Projection scale MP-2018 will be used to project future improvements in life expectancy generationally.
- The price inflation assumption was reduced from 3.00% to 2.75%;
- The wage inflation assumption was reduced from 3.25% to 3.00%;
- Withdrawal rates, pre-retirement mortality rates, and service retirement rates were also adjusted to more closely reflect actual experience; and
- The percentage of active member disabilities assumed to be in the line of duty was increased from 7% to 9%.

### 2018

- The expectation of retired life mortality was changed to the RP-2014 Healthy Annuitant Blue Collar Mortality Table projected with Scale BB to 2022;
- The wage inflation assumption was reduced from 3.75% to 3.25%;
- Withdrawal rates, pre-retirement mortality rates, disability rates and service retirement rates were also adjusted to more closely reflect actual experience; and
- The percentage of active member disabilities assumed to be in the line of duty was increased from 6% to 7%.

### 2017

• The assumed rate of interest credited to employee contributions was changed from 3.50% to 2.00%.

## ■ The expectation of retired life mortality was changed to the RP-2014 Healthy Annuitant Blue Collar Table projected to 2016 using Scale BB rather than the RP-2000 Mortality Table, which was used prior to 2016;

- The expectation of disabled mortality was changed to the RP-2014 Disabled Retiree Table, rather than the RP-2000 Disabled Mortality Table, which was used prior to 2016;
- Withdrawal rates, pre-retirement mortality rates, disability rates and service retirement rates were also adjusted to more closely reflect actual experience;
- Assumed rates of salary increase were adjusted to more closely reflect actual and anticipated experience; and
- The price inflation and investment rate of return assumptions were changed from 3.50% to 3.00% and 8.00% to 7.75%, respectively.

### STATE OF MISSISSIPPI INSTITUTIONS OF HIGHER LEARNING

Notes to Required Supplementary Information (Unaudited)
June 30, 2022

Change in benefit provisions:

### 2017

• Effective July 1, 2016, the interest rate on employee contributions shall be calculated based on the money market rate as published by the Wall Street Journal on December 31 of each preceding year with a minimum rate of one percent and a maximum rate of five percent.

### 2. Net OPEB liability

### (a) Schedule of Proportionate Share of the Net OPEB Liability

This schedule presents historical trend information about the IHL System's proportionate share of the net OPEB liability for its employees who participate in the State and School Employees' Life and Health Insurance Plan. The net OPEB liability is measured as the total OPEB liability less the amount of the fiduciary net position of the plan. Trend information will be accumulated to display a ten-year presentation.

## (b) Schedule of Proportionate Share of Employer Contributions to the State and School Employees' Life and Health Insurance Plan

The required contributions and percentage of those contributions actually made are presented in the schedule. Trend information will be accumulated to display a ten-year presentation.

### (c) Changes of Assumptions and to Benefit Terms (OPEB plan)

Changes of assumptions:

### 2022

■ The SEIR was changed from 2.19% for the prior measurement date to 2.13% to the current measurement date.

### 2021

■ The SEIR was changed from 3.50% for the prior measurement date to 2.19% to the current measurement date.

### 2020

■ The SEIR was changed from 3.89% for the prior measurement date to 3.50% to the current measurement date.

### 2019

■ The SEIR was changed from 3.56% for the prior measurement date to 3.89% to the current measurement date.

Changes to benefit terms:

### 2022

• The schedule of monthly retiree contributions was increased as of January 1, 2022. In addition, the in-network medical deductible was increased for the Select coverage beginning January 1, 2022.

### 2021

• The schedule of monthly retiree contributions was increased as of January 1, 2021. In addition, the deductibles and coinsurance maximums were increased for Select coverage, and the coinsurance maximums were increased for the Base Coverage beginning January 1, 2021.

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REPORT ON I	NTERNAL CO	NTROL AND	COMPLIANC	Æ



## INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Board of Trustees State of Mississippi Institutions of Higher Learning Jackson, Mississippi

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the business-type activities and the aggregate discretely presented component units of the State of Mississippi Institutions of Higher Learning (the IHL System), as of and for the year ended June 30, 2022, and the related notes to the financial statements, which collectively comprise the IHL System's basic financial statements, and have issued our report thereon dated February 28, 2023. Our report includes a reference to other auditors who audited the financial statements of the Mississippi State University Foundation, Inc., the University of Mississippi Foundation, the State Institutions of Higher Learning Self-Insured Workers' Compensation Fund, and the State Institutions of Higher Learning Tort Liability Fund, as described in our report on State of Mississippi Institutions of Higher Learning's financial statements. This report does not include the results of the other auditors' testing of internal control over financial reporting or compliance and other matters that are reported on separately by those auditors.

The financial statements of the Mississippi State University Foundation, Inc., the University of Mississippi Foundation, the University of Southern Mississippi Foundation, the State Institutions of Higher Learning Self-Insured Workers' Compensation Fund, and the State Institutions of Higher Learning Tort Liability Fund were not audited in accordance with *Government Auditing Standards*.

### Report on Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the IHL System's internal control over financial reporting (internal control) as a basis for designing audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the IHL System's internal control. Accordingly, we do not express an opinion on the effectiveness of the IHL System's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies and, therefore, material weaknesses or significant deficiencies may exist that were not identified. We identified a certain deficiency in internal control, described in the accompanying schedule of findings and questioned costs as item 2022-001 that we consider to be a material weakness.

### Report on Compliance and Other Matters

As part of obtaining reasonable assurance about whether the IHL System's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the financial statements. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

### The Mississippi Institutions of Higher Learning System's Response to Findings

Government Auditing Standards requires the auditor to perform limited procedures on the IHL System's response to the findings identified in our audit and described in the accompanying schedule of findings and questioned costs. The IHL System's response was not subjected to the other auditing procedures applied in the audit of the financial statements and, accordingly, we express no opinion on the response.

### **Purpose of This Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Baltimore, Maryland February 28, 2023



## INDEPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR FEDERAL PROGRAM, REPORT ON INTERNAL CONTROL OVER COMPLIANCE, AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY THE UNIFORM GUIDANCE

Board of Trustees State of Mississippi Institutions of Higher Learning Jackson, Mississippi

## Report on Compliance for Each Major Federal Program Opinion on Each Major Federal Program

We have audited the State of Mississippi Institutions of Higher Learning (the IHL System)'s compliance with the types of compliance requirements described in the OMB *Compliance Supplement* that could have a direct and material effect on each of the IHL System's major federal programs for the year ended June 30, 2022. The IHL System's major federal programs are identified in the summary of auditors' results section of the accompanying schedule of findings and questioned costs.

In our opinion, the IHL System complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2022.

### Basis for Opinion on Each Major Federal Program

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America (GAAS); the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Our responsibilities under those standards and the Uniform Guidance are further described in the Auditors' Responsibilities for the Audit of Compliance section of our report.

We are required to be independent of the IHL System and to meet our other ethical responsibilities, in accordance with relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion on compliance for each major federal program. Our audit does not provide a legal determination of the IHL System's compliance with the compliance requirements referred to above.

The IHL System's basic financial statements include the operations of the Mississippi State University Foundation, Inc., the University of Mississippi Foundation, the State Institutions of Higher Learning Self-Insured Workers' Compensation Fund, and the State Institutions of Higher Learning Tort Liability Fund as discretely presented component units. Federal awards received by the discretely presented component units are not included in the College's schedule of expenditures of federal awards for the year ended June 30, 2022. Our audit, described below, did not include the operations of the discretely presented component units because they did not receive federal awards.

### Responsibilities of Management for Compliance

Management is responsible for compliance with the requirements referred to above and for the design, implementation, and maintenance of effective internal control over compliance with the requirements of laws, statutes, regulations, rules, and provisions of contracts or grant agreements applicable to the IHL System's federal programs.

### Auditors' Responsibilities for the Audit of Compliance

Our objectives are to obtain reasonable assurance about whether material noncompliance with the compliance requirements referred to above occurred, whether due to fraud or error, and express an opinion on the IHL System's compliance based on our audit. Reasonable assurance is a high level of assurance but is not absolute assurance and, therefore, is not a guarantee that an audit conducted in accordance with GAAS, *Government Auditing Standards*, and the Uniform Guidance will always detect material noncompliance when it exists. The risk of not detecting material noncompliance resulting from fraud is higher than for that resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Noncompliance with the compliance requirements referred to above is considered material if there is a substantial likelihood that, individually or in the aggregate, it would influence the judgment made by a reasonable user of the report on compliance about the IHL System's compliance with the requirements of each major federal program as a whole.

In performing an audit in accordance with GAAS, *Government Auditing Standards*, and the Uniform Guidance, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material noncompliance, whether due to fraud or error, and design
  and perform audit procedures responsive to those risks. Such procedures include examining, on a
  test basis, evidence regarding the IHL System's compliance with the compliance requirements
  referred to above and performing such other procedures as we considered necessary in the
  circumstances.
- Obtain an understanding of the IHL System's internal control over compliance relevant to the audit
  in order to design audit procedures that are appropriate in the circumstances and to test and report
  on internal control over compliance in accordance with the Uniform Guidance, but not for the
  purpose of expressing an opinion on the effectiveness of the IHL System's internal control over
  compliance. Accordingly, no such opinion is expressed.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and any significant deficiencies and material weaknesses in internal control over compliance that we identified during the audit.

### Other Matters

The results of our auditing procedures disclosed instances of noncompliance, which are required to be reported in accordance with the Uniform Guidance and which are described in the accompanying schedule of findings and questioned costs as items 2022-002 through 2022-010. Our opinion on each major federal program is not modified with respect to these matters.

Government Auditing Standards requires the auditor to perform limited procedures on the IHL System's response to the noncompliance findings identified in our compliance audit described in the accompanying schedule of findings and questioned costs. The IHL System's response was not subjected to the other auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the response.

### **Report on Internal Control Over Compliance**

Our consideration of internal control over compliance was for the limited purpose described in the Auditors' Responsibilities for the Audit of Compliance section above and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies in internal control over compliance and, therefore, material weaknesses or significant deficiencies may exist that were not identified. However, as discussed below, we did identify certain deficiencies in internal control over compliance that we consider to be material weaknesses and significant deficiencies.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. We consider the deficiency in internal control over compliance described in the accompanying schedule of findings and questioned costs as item 2022-002 to be a material weakness.

A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance. We consider the deficiencies in internal control over compliance described in the accompanying schedule of findings and questioned costs as items 2022-003 through 2022-010, to be significant deficiencies.

Our audit was not designed for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, no such opinion is expressed.

Government Auditing Standards requires the auditor to perform limited procedures on the IHL System's response to the internal control over compliance findings identified in our audit described in the accompanying schedule of findings and questioned costs. The IHL System's response was not subjected to the other auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the response.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

### Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

We have audited the financial statements of the business-type activities and the aggregate discretely presented component units of the IHL System as of and for the year ended June 30, 2022, and the related notes to the financial statements, which collectively comprise the IHL System's basic financial statements. We have issued our report thereon, dated February 28, 2023, which contained unmodified opinions on those financial statements. Our report was modified to reference other auditors who audited the Mississippi State University Foundation, Inc., the University of Mississippi Foundation, the State Institutions of Higher Learning Self-Insured Workers' Compensation Fund, and the State Institutions of Higher Learning Tort Liability Fund. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by the Uniform Guidance and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditures of federal awards is fairly stated in all material respects in relation to the basic financial statements as a whole.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Baltimore, Maryland May 18, 2023

	Federal															
	Federal Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing	Pass-through entity identifying number	through to	Federal	State	State	State	State	University for Women	Valley State	of	of Mississippi Medical Center	of Southern	Executive Office	MCVS	University Press
Federal Grantor/Pass-Through Grantor/Program or Cluster Title Student Financial Assistance Cluster:	Number	identifying number	subrecipients	Expenditures	University	University	University	University	tor Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
U.S. Department of Education:																
Federal Supplemental Educational Opportunity Grants	84.007		s - s	6,255,025 \$			986,536 \$							-	\$ -	\$ -
Federal Work-Study Program Federal Perkins Loan Program	84.033 84.038		-	4,694,756 34 380 380	318,056	249,022 621,732	782,128	936,762 7 724 560	97,140 654,980	651,134	853,309 5 287 257	12,519 2 492 407	794,686 17 599 444	-	-	-
Federal Pel Grant Program Federal Pell Grant Program	84.038		-	118.853.100	10 452 018	4 620 538	16 591 492	7,724,560 29 155 026	5 232 182	4 881 602	5,287,257 20,544,621	2,492,407 586 204	17,599,444 26 789 417	-	-	
Federal Direct Student Loans	84.268		-	431,798,875	25,627,805	16,024,963	56,237,492	109,049,469	10,344,737	10,154,044	89,371,038	37,918,123	77,071,204	-	-	-
Teacher Education Assistance for College and Higher Education Grants	84.379		-	213,371	-	-	24,472	163,438	-	-	15,088	-	10,373	-	-	-
Postsecondary Education Scholarships for Veteran's Dependents  Total U.S. Department of Education	84.408			1,624 596.197.131	37,483,166	21,704,658	74,622,120	1,624 148,191,793	16,538,807	16,338,148	117,194,878	41,088,253	123,035,308		. <del></del>	. <del></del>
U.S. Department of Education U.S. Department of Health and Human Services:				390, 197, 131	37,463,166	21,704,036	74,022,120	140,191,793	10,330,007	10,330,140	117,194,070	41,000,233	123,035,306			- — —
Health Professions Student Loans	93.342		-	2,838,384	-	-	-	-	-	-	2,838,384	-	-	-	-	-
Passed through from:																
Health Resources and Services Administration Nurse Faculty Loan Program	93.264	2E01HP27056-03-00		1,352,338	<u> </u>								1,352,338			
Total U.S. Department of Health and Human Services Total Student Financial Assistance Cluster			<del></del>	4,190,722 600,387,853	37,483,166	21,704,658	74,622,120	148,191,793	16,538,807	16,338,148	2,838,384 120,033,262	41,088,253	1,352,338 124,387,646			- — -
Research and Development Cluster: U.S. Department of Agriculture:																
Implementation of the New Technologies for Hardwood Reforestation Demonstration Project	10.RD		-	122,594	-	-	-	122,594	-	-	-	-	-	-	-	-
Economic assessment of the lumber manufacturing sector in Oregon	10.RD		-	5,972	-	-	-	5,972	-	-	-	-	-	-	-	-
Wear assessment of 5 U.S. Hardwoods for bridge decking and truck flooring	10.RD		-	73,229	-	-	-	73,229	-	-	-	-	-	-	-	-
Novel Coatings for CLT  Developing of Novel Biodegradable Forest-based Adsorbents for Organic Contaminants	10.RD 10.RD		-	24,049 18.678	-	-	-	24,049 18.678	-	-	-	-	-	-	-	-
Developing of Novel Biodegradable Forest-based Adsorbents for Organic Contaminants  Effects of adding graphene based nanomaterials on cure time and bond strength	10.RD		-	18,678	-	-	-	18,678	-	-	-	-	-	-	-	
Development of preservative treated southern pine cross-laminated timber	10.RD			48,343	-	-	-	48,343	-	-	-	-	-	-	-	-
Development of Accepted Practices for Field Inspection of Wooden Electrical Utility Structures	10.RD		-	19,082	-	-	-	19,082	-	-	-	-	-	-	-	-
Dynamic Evolution Pattern of Legislative Efforts on Forestry Prescribed Fire	10.RD		-	23,505	-	-	-	23,505	-	-	-	-	-	-	-	-
FY2021 Fireline Surveys, Part III, Tombigbee NF Passed through from:	10.RD		-	22,770	-	-	-	22,770	-	-	-	-	-	-	-	-
Passed through from: U.S. Endowment for Forestry & Communities - Structural evaluation of hardwoods	10.RD	V20-00066	_	68.595	-	-	-	68,595	_	-	_	-	-	-	-	-
U.S. Forest Service - U.S. Department of Agriculture	10.RD	18-CS-110807000-001	-	35,407	-	-	-	-	-	-	-	-	35,407	-	-	-
U.S. Forest Service - U.S. Department of Agriculture	10.RD	21-CS-11080700-252	-	21,877	-	-	-	-		-	-	-	21,877	-		-
U.S. Forest Service - U.S. Department of Agriculture	10.RD	17-CS-11080700-002	-	30,613	-	-	-	-	•	-	-	-	30,613	-	-	-
U.S. Forest Service - U.S. Department of Agriculture  Total ALN 10.RD	10.RD	17-CS-11080700-005		12,416 550,632			<del>-</del>	450,319		<u>-</u>			12,416 100,313		- <del></del>	- — — —
Agricultural Research Basic and Applied Research	10.001		131.872	22.064.366	118			17.325.951			4.715.947		22.350			- — —
Passed through from:	10.001		101,012	22,004,000	110			17,020,001			4,7 10,047		22,000			
USDA ARS - IPM and Alternate Farming Approach	10.001	58-6066-0-032	-	13,262	13,262	-	-	-	-	-	-	-	-	-	-	-
USDA ARS - Eval of Native Bees as Pollinators	10.001	58-6066-0-063	-	50,586	50,586	-	-	-	-	-	-	-	-	-	-	-
Agricultural Research Service - U.S. Department of Agriculture  Total ALN 10.001	10.001	58-6066-9-041	131,872	100,373	63,966		<del>-</del>	17,325,951		<u>-</u>	4,715,947		100,373		- <del></del>	- — — —
Plant and Animal Disease, Pest Control, and Animal Care	10.025		64,044	1,255,519	63,966		<del>-</del>	1,255,519			4,713,947		122,123			
Passed through from:																
University of Georgia - Plant and Animal Disease, Pest Control, and Animal Care	10.025	SUB00002232	-	22,227	-	-	-	22,227		-	-	-	-	-		-
University of Georgia - Plant and Animal Disease, Pest Control, and Animal Care	10.025	SUB00002239	-	14,212	-	-	-	14,212	•	-	-	-	-	-	-	-
MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care	10.025 10.025	CTD 8/5/19 MOU 8/8/18	•	424 (2.287)	-	-	-	424 (2.287)	-	-	-	-	-	-	-	-
MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care	10.025	SIGNED 6/23/21		1.926		-		1.926	-		-	-			-	
MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care	10.025	SIGNED 6/22/21	-	3,000	-	-	-	3,000		-	-	-	-	-		-
MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care	10.025	SIGNED 8/4/21	-	16,004	-	-	-	16,004		-	-	-	-	-		-
MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care	10.025 10.025	SIGNED 9/20/21	-	26,611 26,361	-	-	-	26,611 26,361	-	-	-	-	-	-	-	-
MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care MS Dept of Agriculture and Commerce - Plant and Animal Disease, Pest Control, and Animal Care	10.025	SIGNED 9/17/21 SIGNED 9/20/21	•	26,361 12,132	-	-	-	26,361 12,132	-	-	-	-	-	-	-	-
Total ALN 10.025	10.020	OIOIALD GLOZI	64,044	1,376,129	-			1,376,129					-	-	-	-
Wildlife Services	10.028		9,778	1,795,827				1,795,827							-	
Passed through from:																
MS Department of Wildlife Fisheries and Parks - Wildlife Services MS Department of Wildlife Fisheries and Parks - Wildlife Services	10.028 10.028	SA161020/161063/161072 SIGNED 10/5/21	-	8,720 57,172	-	-	-	8,720 57,172	-	-	-	-	-	-	-	-
MS Department of Wildlife Fisheries and Parks - Wildlife Services	10.028	CTD 4/21/15		1,239		-		1,239	-		-	-		-	-	
Total ALN 10.028			9,778	1,862,958	-		-	1,862,958					-	_	-	
Conservation Reserve Program	10.069		-	145,763	-	-	-	145,763	-	-	-	-	-	-	-	-
Passed through from: Natural Resources Conservation Service Pheasants Forever - Conservation Reserve Program	10.069	C001-2021-03		0.055				0.055								
Natural Resources Conservation Service Pheasants Forever - Conservation Reserve Program  Total ALN 10.069	10.069	C001-2021-03	<u>-</u>	8,353 154,116		<del></del>		8,353 154,116								: <del></del>
Transportation Services	10.167			36,530				36,530								:
Specialty Crop Block Grant Program - Farm Bill	10.170		-	864		-		864				-		-	-	
Passed through from:  MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/30/2018														
MDAC: Specialty Crop Block Grant Program - Farm Bill MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170 10.170	CTD 10/30/2018 CTD 10/31/18	-	64 750	-	-	-	64 750	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill  MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/31/18		22	-	-		22	-	-	-		-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/30/2018	-	677	-	-	-	677	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/8/19	-	19,457	-	-	-	19,457	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/8/19	-	13,969	-	-	-	13,969	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170 10.170	CTD 10/8/19 CTD 10/8/19	•	4,036 1.019	-	-	-	4,036 1.019	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/8/19	-	21,241	-	-	-	21,241	-	-	-	-	-	-	-	
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/8/19	-	160	-	-	-	160		-	-	-	-	-		-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/8/19	-	7,942	-	-	-	7,942	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 8/14/2020	-	67	-	-	-	67	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170 10.170	SIGNED 10/30/2020 SIGNED 10/30/2020	-	3,545 11,662	-	-	-	3,545 11,662	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	SIGNED 10/30/2020 SIGNED 10/30/2020	-	6,190	-	-	-	6,190	-	-	-	-	-	-	-	
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	SIGNED 10/30/2020	-	2,700	-	-	-	2,700	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	SIGNED 10/30/2020	-	5,498	-	-	-	5,498	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	SIGNED 10/30/2020	=	4,709	-	-	-	4,709	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	SIGNED 10/30/2020	-	18,049	-	-	-	18,049	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170 10.170	CTD 10-19-2021 CTD 10/21/21	-	11,488 860	-	-	-	11,488 860	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/21/21	-	7,629	-	-	-	7,629	-	-	-	-	-	-	-	
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	CTD 10/21/21	-	690	-	-	-	690	-	-	-	-	-	-	-	-
MDAC: Specialty Crop Block Grant Program - Farm Bill	10.170	MOU DTD 10/22/2021	-	11,582	-	-	-	11,582	-	-	-	-	-	-	-	-

Per		Federal															
Part		Assistance		Passed	Total												
Mathematical processor p	Foderal Country Date Through Country Decrease or Charles Title															MCVC	
Manual   M				subrecipients		Oniversity	Oniversity	University		Tor women	Oniversity	mississippi	medical Center	mississippi	Office	MCV3	Press -
Marie   Mari	MDAC: Specialty Crop Block Grant Program - Farm Bill			-		-	-	-		-	-	-	-	-	-	-	-
Company   Comp				-		-	-	-		-	-	-	-	-	-	-	-
Mathematical Antimate   Math	MDAC: Specialty Crop Block Grant Program - Farm Bill			-	14,825	-	-	-	14,825	-	-	-	-	-	-	-	-
March   Marc	MDAC: Specialty Crop Block Grant Program - Farm Bill MDAC: Specialty Crop Block Grant Program - Farm Bill			-		-	-	-		-	-	-	-	-	-	-	-
The part of the content of the con	MDAC: Specialty Crop Block Grant Program - Farm Bill		dtd 10/8/19										-	-			
The state of the	MDAC: Specialty Crop Block Grant Program - Farm Bill				4,329				4,329								
The content of the	Total ALN 10.170				210,808				210,808								
Marie of the Control of the Control of the Control of	Grants for Agricultural Research, Special Research Grants	10.200		212,462	694,929	-	-	-	694,929	-	-	-	-	-	-	-	-
Standard Control of Section Section Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Southern Regional Aguaculture Center - Grants for Agricultural Research, Special Research Grants	10 200	2020-38500-32562		5 627				5 627								_
See Control of Control	University CA Davis - Grants for Agricultural Research, Special Research Grants	10.200	A20-1753-S002		10,743	-	-	-	10,743		-	-		-		-	-
An Contract Control Agreement Section	Southern Regional Aquaculture Center - Grants for Agricultural Research, Special Research Grants	10.200	2020-38500-32562	-	3,068	-	-	-	3,068		-	-	•	-		-	-
Company   Comp	Southern Regional Aquaculture Center - Grants for Agricultural Research, Special Research Grants			-		-	-	-		-	-	-	-	-	-	-	-
March   Marc				-		-	-	-		-	-	-	-	-	-	-	-
Manuscrature contex for una service register for the passes of the pas																_	-
Control Process   Control Pr			423559-19222	-		_	_	_		-	_	_	_	_	_	_	_
Segretary Segr	University of Florida - Grants for Agricultural Research, Special Research Grants		2200916282		7,055				7,055								
Page				212,462			-						-				
Page   1985						84,953					<u>-</u>						
Marie of Count Profession Agency (County Office Agency (County O						1 575 552			4,894,055		· — — -						· — — —
Part						1,373,332			92.974								
Manual Part Caree Manual Control Caree Manual Caree Manual Control Caree Manual C	Passed through from:											-					
Part			SUB00002303						1,917								
System (Section (Se				125,878		422,232											
Management   Man	Secondary and Two-Year Postsecondary Agriculture Education Challenge Grants			<del>-</del>									· — — -				· <del></del>
Section Section (Principle Control Section Section (Principle Control Section Section (Principle Control Section Sec	Passed through from:	10.290			10,793				16,793								
Table   1.5   1.		10.290	UTN 95001053165	-	24,455	-			24,455	-	-	-	-	-	-		-
Part	Total ALN 10.290				41,248				41,248								
Mode State		10.303		-	490,233	-	-	-	490,233	-	-	-	-	-	-	-	-
Process   Proc		40.000	2040 54400 00000		0.005				0.005								
Part   1988	Kansas State University - Integrated Programs			-		-	-	-		-	-	-	-	-	-	-	-
May   Control Stands Stands American Age   Control Stands Ame	Total ALN 10.303	10.303	A22-0031-3002		550,758				550,758								
Second From Control (1988)   1.00		10.307	2019-3156-01				-		63,554	-	-	-	-		-		
Section   Sect	Specialty Crop Research Initiative	10.309		11,327	34,611	-	-	-	34,611	-	-	-	-	-	-	-	-
Table   1987																	
Agricult   March   M	North Carolina State University - Specialty Crop Research Initiative	10.309	2020-0042-06	44 227					7,643		· — — -		· — -				· — — — —
Passed Property   Passed Pro		10.310		473 501	3 328 743				3 203 839		. — — — — — — — — — — — — — — — — — — —	1 127	54 436	69.341		. —	
Second   S	Passed through from:																
Team And And Aground are of from flowers helders (PR)   1310   MISSING   14.641	Delaware State University - Reducing Impact of SARS/Local Food		21-520HEH	-		13,704	-	-		-	-	-	•	-		-	-
Users of Printer-Agricultur and from Elements helder (PR)   10.10	Long Island University - Agriculture and Food Research Initiative (AFRI)			-		-	-	-	11,529	-	-	-	-	-	-	-	-
United   Procession   Agriculture of Flore	Texas A&M - Agriculture and Food Research Initiative (AFRI)	10.310	M1903793	-		-	-	-	64,941	-	-	-	-	-	-	-	-
Account Size Internative Agriculture and Front Review (PRR)   1-310   1-320	University of Nebraska - Agriculture and Food Research Initiative (AFRI)			-		-	-	-		-	-		-	-	-	-	-
Centre   C							_										
Descript Age   The Knowles - Age (Continue work From Remount Institute (AFR)   10.30   500007002   7.58   1.00	Central State University - Agriculture and Food Research Initiative (AFRI)		8527-004	-		-	-			-			-	-	-		
Descrity CA Posit - Agroadine and Front Research Initiating (PFR)   0.310   0.310   0.3000000000   0.400   0.400   0.5000000000   0.400   0.5000000000   0.400   0.500000000   0.400   0.500000000   0.400   0.500000000   0.400   0.500000000   0.400   0.500000000   0.400   0.500000000   0.400   0.500000000   0.400   0.500000000   0.400   0.500000000   0.500000000   0.400   0.500000000   0.500000000   0.500000000   0.500000000   0.500000000   0.500000000   0.500000000   0.500000000   0.500000000   0.5000000000   0.50000000000				-		-	-	-		-	-	-	-	-	-	-	-
Conversity of This Agendate and Position (PRIPS)   10,310   60000000000000000000000000000000000				-		-	-	-		-	-	-	-	-	-	-	-
Descript of th Niconite - Agriculture and Food Research Intelligence (Agriculture and Food Research Intellig															-		-
Total AM 19319   17390   173				-		_	_	_		-	_	_	_	_	-	_	-
National Food Southy Training, Education, Education, Education, Education, Education, Education, Education, Education, Education, 1972   1770	Total ALN 10.310			473,501		13,704			3,696,326					69,341			
Comp Production and Peet Management Competible Genish Program   10.209   PO-000117617   2.2183   2.2183	Middle Tennessee State University/Capacity Building for Non-Land Grant Colleges of Agriculture (NLGCA)	10.326										37,669					
Procession of Peel Management Competitive Grants Program   10.229   P.0.00017/05/7   27.153											· <del></del>					· <del></del>	. <del></del>
Coparis Al Al 10-298	Crop Protection and Pest Management Competitive Grants Program  Crop Protection and Pest Management Competitive Grants Program			-		-	-	-		-	-	-	-	-	-	-	-
Child and Asia Cuer Food Program		10.528	10-000110311														
Child and Add Care Food Program  10.562  Persety Preserable  10.674  10.672  Vocal Ultraction Assistance  10.674  10.675  10.674  10.6	Cooperative Extension Service	10.500		14,352	163,144	43,495			119,649								
Vocal Misration Assistance   10.674   11.305   11.305   1.305	Child and Adult Care Food Program					6,055											
Passet through from:   10.674   22.00358   50.356   50.356				2,525							· <del></del>					· <del></del>	. <del></del>
List Endowment for Foreity & Communities - Wood Utilization Assistance   10,74   22-00358   50,556   50,356		10.674		-	11,305	-	-	-	11,305	-	-	-	-	-	-	-	-
Total ALN 10.674	U.S. Endowment for Forestry & Communities - Wood Utilization Assistance	10.674	22-00358	_	50,356	_	-	-	50,356	_	_	_	_	_	_	_	_
Forse Health Protection   10.880   - 960   - 960   9	Total ALN 10.674				61,661				61,661								
MS Department of Environmental Quality - National Fish and Wildlife Foundation   10,883   16-0014   - 17,		10.680											<u> </u>				
Pertamental Forestyle Programs   10,884   207,143   20	Passed through from:	10.692	10.00114		-				(70)								
Partnership Agreements   10.099     829     829	International Forestry Programs	10.684	10-00114								· — — — — —						
USDAP Father ship Agreements   10,699   . 105	Partnership Agreements								829								
Total AN 10.699	USDA/Partnership Agreements				105												
Passed through from:   North Cardinal State University - Research Joint Venture and Cost Reimbursable Agreements   10,707   2019-2598-01   8,0337   8,0337   6,859       Total AN 10,707   18,0418     18,0418     12,087     6,859         Distance Learning and Elemedicine Loans and Grants   10,855     304,278           Soil and Water Conservation   10,902   10,902     1,763           Passed through from:   National Fish & Weldife Foundation - Soil and Water Conservation   10,902   1904,20,06748     29,664         National Fish & Weldife Foundation - Soil and Water Conservation   10,902   1007,21,071132     21,526           Total AN 19,092               Soil Survey   10,903                     Passed through from:   National Fish Swidelife Foundation - Soil and Water Conservation   10,902   1907,21,071132     21,526                       Soil Survey   10,903     10,025   33,209     73,096	Total ALN 10.699				934				829			105	<u> </u>				
North Cardina State University - Research Joint Venture and Cost Reimbursable Agreements 10.707 2019-2598-01 5.837		10.707		-	10,909	-	-	-	4,050	-	-	6,859	-	-	-	-	-
Total AN 16.707    Footal AN 16.707   Distance Lasering and Telemedicine Loans and Grants   10.855     30.4278     30.4278       30.4278   .		10 707	2010-2509 04		9.027				9.027								
Distance Learning and Telemedicine Loans and Grants 10.855		10.707	2010-2000-01								· <del></del>	6.859	· <del></del>				
Passed through from: National Fish & Wildlife Foundation - Soil and Water Conservation 10.902 1904.20 067168 29,664 - 29,664		10.855										- 0,000					
National Fish & Wildlife Foundation - Soil and Water Conservation 10,902 1904 20,067788 29,664 20,67		10.902		3,975	41,763	-	-	-	41,763	-	-	-	-	-	-	-	-
National Fish & Wildlife Foundation - Soil and Water Conservation 10.902 1907 21.071132 - 21.528 - 21.528																	
Total ALN 10-902         3,975         92,953         -         92,953         - <th< td=""><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td>-</td><td>-</td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td></th<>				-		-	-	-		-	-	-	-	-	-	-	-
Soil Survey     10.903     106,325     33,229     - 73,096		10.902	1907.21.071132	3 975							· — -						
National Resource Conservation Service - Enhance Small-Farm Community         10.903         NR204423000XC114         -         5,764         5,764         -		10.903		- 0,070		33,229											
Total ALN 10.903 - 112.089 38.993 - 73.096																	
		10.903	NR204423XXXXC114														
Linstrumenta quality is scriptores i rugaini (U.31/2 (1/31/4 29.50/2 29.50/2		10.042		47.044		38,993											
	Construction equality incentives r Togram	10.012		11,914	283,362	-	-	-	293,302	-	-	-	-	-	-	-	-

	Federal															
	Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing Number	Pass-through entity identifying number	through to	Federal	State University	State University	State University	State University	University for Women	Valley State University	of Mississinni	of Mississippi Medical Center	of Southern Mississippi	Executive Office	MCVS	University Press
Passed through from:	Humber	identifying number	subrecipients	Experiultures	Oniversity	Oniversity	Oniversity	Oniversity	TOT WOTHER	Oniversity	шізаізаіррі	medical center	шізэізэіррі	Office	mcv3	
National Resource Conservation Service - Using Novel Sensor Tech in MS	10.912	NR204423XXXXC0005	-	81,231	81,231	-	-		-	-	-	-	-	-	-	-
University of Illinois - Environmental Quality Incentives Program USDA NRCS - Environmental Quality Incentives Program	10.912 10.912	093005-17139 NR204423XXXXC118	-	(655)	-	-	-	(655)	-	-	-	-	-	-	-	-
Total ALN 10.912	10.912	NR204423XXXXC118	17,914	93,725 467,883	81,231			93,725 386,652								: <del></del>
Technical Agricultural Assistance	10.960		-	447,896	-	-	-	447,896	-	-	-			-	-	-
Passed through from:																
Foreign Agriculture - Kenya Regional Transportation Datab  Total ALN 10.960	10.960	FX21TA-10960R012		16,629 464,525	16,629	<del></del>		447,896				· <del></del>		· <del></del>		<del></del>
Scientific Cooperation and Research	10.961		3.878	464,525	16,629			447,896		· <del></del>	· <del></del>	· <del></del>				<del></del>
Cochran Fellowship Program-International Training-Foreign Participant	10.962			7,722	-	-	-	7,722	-		-		-	-		
Total U.S. Department of Agriculture			1,071,506	42,319,352	2,346,810	-	-	34,864,022			4,761,707	54,436	292,377		-	
U.S. Department of Commerce: Passed through from:																
Passed through from: DOI USFWS - Eastern Wild Turkey Population Analysis to Inform	11 RD	DTD 11 1 20	_	76.915	_	_	_	76 915	_	_	_	_	_	_	_	
MS Manufacturer's Association - Manufacturing Extension Partnership	11.RD	MEP 2021-1	-	58,244	-	-	-	58,244	-	-	-		-	-	-	-
Kansas State University - NIST UAS Challenge 3.0	11.RD	A21-0295-S001	-	286,249	-	-	-	286,249	-	-	-	-	-	-	-	-
MS Manufacturer's Association - Manufacturing Extension Partnership of MS	11.RD	MEP 2022-1	-	100,010	-	-	-	100,010	-	-	-	-	-	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.RD 11.RD	OMAO-HQ-2021-05/OTA.0901 NFFN7710-20-02865	164,274	237,381 10,879	-	-	-	-	-	-	-	-	237,381 10,879	-	-	-
Total ALN 11.RD	II.KD	NFFN//10-20-02003	164,274	769,678				521,418		· — — — — — — — — — — — — — — — — — — —	· <del></del>		248,260		·	<del></del>
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.011	NA18OAR0110286	4,652	61,664		-	-	- 021,410	-				61,664		-	• —
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.011	NA19OAR0110300		367,262		-	-				-		367,262		-	
Total ALN 11.011			4,652	428,926				- <u>-</u>					428,926			
National Oceanic and Atmospheric Admin - U.S. Department of Commerce Texas A & M - U.S. Department of Commerce	11.012 11.012	NA20NOS0120222 02-S160277	117,275	182,828 404,274	-	-	-		-	-	-	-	182,828 404,274	-	-	-
Texas A & M - U.S. Department of Commerce	11.012	M2201261-02-410041-10001		9.828	-	-	-		-			-	9 828			
Total ALN 11.012			117,275	596,930									596,930			
Economic Development Administration - U.S. Department of Commerce	11.307	ED22HDQ3070008	4,411	12,143									12,143			
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.400	NA18NOS4000198	1,459,280	2,865,421		<del>-</del>		- <del></del>					2,865,421			
MS Department of Marine Resources - Interjurisdictional Fisheries Act of 1987	11.407	MDMR DTD 12/16/21 TPTL-65 0-999-2020-USM	3,994	9,936 28,356	-	-	-	9,936	-	-	-	-		-	-	-
Gulf States Marine Fisheries Commission - U.S. Department of Commerce Gulf States Marine Fisheries Commission - U.S. Department of Commerce	11.407 11.407	TM-650-999-2020-USM	-	28,356 12.049		-	-						28,356 12,049			
MS Department of Marine Resources - U.S. Department of Commerce	11.407	30000023770	_	26,072	_	-	-	-	_	_	_	_	26,072	_	_	
MS Department of Marine Resources - U.S. Department of Commerce	11.407	8200048315		27,318									27,318			
Total ALN 11.407			3,994	103,731				9,936					93,795			
Sea Grant Support Passed through from:	11.417		126,414	759,784	-	-	-	-	-	-	759,784	-	-	-	-	-
Passed through from: University of Florida - Sea Grant Support	11 417	SUB00002601	_	11.969	_	_	_	11 969	_	_		_	_	_	_	
University of Puerto Rico - Sea Grant Support	11.417	2020-2021-007	_	52,695	_	-	-	52,695	_	_		_	_	_	_	
University of the Virgin Islands/Sea Grant Support	11.417	UMUPR01FY19	-	7,784	-	-	-	-	-	-	7,784	-	-	-	-	-
University of Connecticut/Sea Grant Support	11.417	364406	-	24,769	-	-	-	-	-	-	24,769	-	-	-	-	-
Duke University - U.S. Department of Commerce	11.417 11.417	343-1034 NA18OAR4170080	1,166,257	83,915 2,057,802	-	-	-	-	-	-	-	-	83,915 2,057,802	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA18OAR4170080 NA18OAR4170358	1,166,257	2,057,802 74.268		-	-						74.268			
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA18OAR4170438	2,270,174	2,439,424	-							-	2,439,424			
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA20OAR4170494	300,280	359,292	-	-	-	-	-	-	-	-	359,292	-	-	-
COVID-19 National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA18OAR4170080	26,302	37,257	-	-	-	-	-	-	-	-	37,257	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417 11.417	NA21OAR4170091 NA21OAR4170123	166,969	166,969	-	-	-	-	-	-	-	-	166,969	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA21OAR4170123 NA21OAR4170328	26,095 10.782	26,095 30,796	-	-	-	-	-	-	-	-	26,095 30,796	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA21OAR4170316	30,383	73,970	_	-	-	-	_	_	_	_	73,970	_	_	
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA21OAR4170268	78,512	78,512	-	-	-	-	-	-	-	-	78,512	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA20OAR4170494	-	58,964	-	-	-	-	-	-	-		58,964	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA22OAR4170018	-	31,005	-	-	-	-	-	-	-	-	31,005	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce  Total ALN 11.417	11.417	NA22OAR4170090	4,267,549	5,756 6,381,026		· <del></del>		64.664			792.337	·	5,756 5,524,025			
South Carolina Dept of Natural Resources - Coastal Zone Management Administration Awards	11.419	SCDNR FY2022-002	4,207,348	6,633				6,633			182,001		3,324,023			· <del></del>
MS Department of Marine Resources - Coastal Zone Management Estuarine Research Reserves	11.420	8200053863		19,942	-	-	-	19,942	-		•		-	-		
MS Department of Marine Resources - Coastal Zone Management Estuarine Research Reserves	11.420	8200060023		49,339		-	-	49,339							-	
Total ALN 11.420				69,281				69,281								
Oyster South - Fisheries Development and Utilization Research and Development Grants and Coop National Marine Fisheries Service - U.S. Department of Commerce	11.427 11.427	MSU-2021-01 NA16NMF4270223	-	12,844 41.733	-	-	-	12,844	-	-	-	-	41.733	-	-	-
Total ALN 11.427	11.427	1441014MI 4270223		54,577				12.844					41,733			· — — — — —
National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432		1,777,072	4,287,199	-	-	-	4,287,199	-	-	-		-	-	-	-
Passed through from:																
University of Rhode Island - U.S. Department of Commerce	11.432	7525-10212019USM	306,713	2,124,000								· <del></del>	2,124,000			
Total ALN 11.432  National Oceanic and Almospheric Admin - U.S. Department of Commerce	11.433	NA21NMF4330507	2,083,785	6,411,199		· <del></del>		4,287,199				·	2,124,000			
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.433	NA17NMF4330317		85,329		-	-		-				85,329			
Total ALN 11.433				85,724	-	-	-	-	-		-		85,724	-		
National Marine Fisheries Service - U.S. Department of Commerce	11.435	NA16NMF4350183	-	102,295	-	-	-	-	-	-	-	-	102,295	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.435	NA21NMF4350428		407,640				- <u>-</u>					407,640			
Total ALN 11.435 Gulf Coast Ecosystem Restoration Science, Observation, Monitoring, and Technology	11.451		292,222	509,935 457,174		- <del></del>		457.174					509,935			- — — —
Passed through from:	11.451		292,222	457,174	-	-	-	437,174	-	-	-	-		-	-	-
Gulf Coast Ecosystem Restoration Science, Observation, Monitoring, and Technology	11.451	A19-0206-S003	-	237,864	-	-	-	237,864	-	-	-	-		-	-	-
Gulf Coast Ecosystem Restoration Science, Observation, Monitoring, and Technology	11.451	UNO SCON-000018	-	3,627	-	-	-	3,627	-	-	-	-		-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.451	NA21NOS4510177	26,384	73,379	-	-	-	-	-	-	-	-	73,379	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.451	NA17NOS4510099	105,401	166,273	-	-	-	-	-	-	-	-	166,273	-	-	-
National Oceanic and Atmospheric Admin - U.S. Department of Commerce University of Florida - U.S. Department of Commerce	11.451 11.451	na17nos4510093 SUB00002776	8,130	23,702 7,501	-	-	-	-	-	-	-	-	23,702 7,501	-	-	
University of Florida - U.S. Department of Commerce  Total ALN 11.451	11.401	30500002110	432,137	969,520				698,665					270,855			
Gulf States Marine Fisheries Commission - U.S. Department of Commerce	11.454	ACQ-210-039-2022-USM	13,846	149,441	-	-	-	-	-	-	-	-	149,441	-	-	
Rutgers - U.S. Department of Commerce	11.454	1392501	-	14,479	-	-	-	-	-	-	-	-	14,479	-	-	-
Texas A & M - U.S. Department of Commerce  Total ALN 11.454	11.454	M1900117	13.846	13,003									13,003			
Total ALN 11.454 Weather and Air Quality Research	11.459		13,846 295,253	176,923 659.966			17.500	444.795		· — — -	197.671		176,923		·	
vveatner and Air Quality Research Applied Meteorological Research	11.459		280,203	9,038			17,300	9,038			197,071					
Passed through from:																
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.469	NA19NOS4690205		413,277									413,277			
Unallied Science Program	11.472		-	30,235	-	-	-	-	-	-	30,235	-		-	-	-

	Federal Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
	Assistance Listing	Pass-through entity	Passed through to	Total Federal	Alcorn	State	Jackson State	Mississippi State	Mississippi University	Mississippi Valley State	University	of Mississippi	of Southern	IHL Executive		University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
Passed through from:  Gulf States Marine Fisheries Commission - U.S. Department of Commerce	11.472	ACQ-210-039-2019-USM	000 000	574.073									574.073			
Guir States Marine Fisheries Commission - U.S. Department of Commerce Guif States Marine Fisheries Commission - U.S. Department of Commerce	11.472	ACQ-210-039-2019-05M ACQ-210-039-2019USM2	222,389 582	10.162	-	-	-	-	-	-	-	-	10.162	-	-	-
Gulf States Marine Fisheries Commission - U.S. Department of Commerce	11.472	ACQ-210-039-2020-USM2	-	31,259	-		-	-	_	-	_	_	31,259	-	-	-
Gulf States Marine Fisheries Commission - U.S. Department of Commerce	11.472	ACQ-210-039-2020-USM	-	62,156	-	-		-	-	-			62,156	-		-
MS Dept of Wildlife Fisheries & Parks - U.S. Department of Commerce	11.472	CA Andres	-	62,294	-	-	-	-	-	-		•	62,294	-	-	
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.472	NA19NMF4720093		8,003									8,003			<u>-                                      </u>
Total ALN 11.472	11 478	E2039523	222,971	778,182 48,385							30,235		747,947 48,385		- <del></del>	<u> </u>
George Mason University - U.S. Department of Commerce George Mason University - U.S. Department of Commerce	11.478	E2039523 E2052781	-	13,457									13,457			
Total ALN 11.478	11.470	L2032701		61,842								-	61,842			-
Florida A&M University - NOAA Center for Coastal and Marine	11.481	FAMU - 003499/ C-4957/C-5003		68,389	-	-	68,389							-		-
Florida A&M University - NOAA Center for Coastal & Marine Ec	11.481	FAMU -C-5043 YR #4	-	93,547	-	-	93,547	-	-	-		•	-	-	-	
Florida A&M University - NOAA Center for Coastal and Marine	11.481	C-5089	-	191,332	-	-	191,332	-	-	-	-	-	-	-	-	
Florida A&M University - NOAA Center for Coastal & Marine Ec	11.481	FAMU -C - 5095	-	57,851	-	-	57,851	-	-	-	-	-	-	-		•
Howard University - Cohort 2 -NOAA Center for Atmospher Howard University - NOAA - Cohort #3	11.481 11.481	0008971-1000077599 0008971-100067092	-	855 1.466	-	-	855 1,466	-	-	-	-	-	-	-		
Howard University - NOAA - Colloit #3 Howard University - NOAA Cohort #4	11.481	0008971-100067092/0009636-9039		55,006			55,006	-		-	-			-		_
Howard University - NOAA CoHort 5	11.481	1000096487/0009936	_	92,729	_	_	92,729	_	_	_	_	_	-	_		_
Howard University - NOAA Ceiling Funds	11.481	CEILING FUNDS		7,500	-		7,500				-					-
Total ALN 11.481				568,675	_		568,675				_			_		
Measurement and Engineering Research and Standards	11.609			22,818							22,818					-
Passed through from:																
Mississippi Manufacturers Association - Manufacturing Extension Partnership	11.611	MEP 2023-1	-	203,393	-	-	-	203,393	-	-	-	-	-	-	-	•
Mississippi Manufacturers Association - U.S. Department of Commerce  Total ALN 11.611	11.611	MEP 2023 - 4		6,983 210,376				203.393					6,983			
Total U.S. Department of Commerce			9.069.427	22,165,821		· <del></del> -	586.175	6.327.866			1.043.061		14.208.719			
U.S. Department of Defense:			3,003,421	22,100,021		•	300,175	5,521,000			.,043,001		1-1,200,713			
2017-2021 ERDC-JSU Students	12.RD		-	27,498	-	-	27,498	-		-	-	-	-	-		-
BioGeoChemistry of Depleted Uranium	12.RD		-	58,130	-	-	58,130	-	-	-	-	-	-	-		-
Critical Infra Cyber Protection	12.RD		-	784,922	-	-	784,922	-	-	-	-	-	-	-	-	-
Stabilization of Airfield Pavement	12.RD		-	20,672	-	-	20,672	-	-	-	-	-	-	-	-	
High Performance Computing Enabled Surrogate Models and Data Analytics	12.RD		-	1,241,325	-	-	-	1,241,325	-	-	-	-	-	-		
ERDC Military Engineering Program	12.RD 12.RD		-	1,372,618 550,754	-	-	-	1,372,618 550,754	-	-	-	-	-	-	-	
Enhanced Network Cybersecurity Research Enhancing Modeling & Stimulation of Autonomous Ground Vehicle Systems	12.RD 12.RD		318,151	550,754 497,344	-	-	-	550,754 497 344	-	-		-	-	-		
ERDC GSL Mobility	12.RD			712.311			-	712.311		-	-			-		_
Systems Engineering Analytics	12.RD		_	2,122,062	_	_	_	2,122,062	_	_	_	_	-	_		_
Persistent Collaborative Situational Awareness to the Warfighter: HP Lost-Acoustic	12.RD		5,068,083	6,266,069	-	-	-	6,266,069	-	-				-		-
Providing Actionable Intelligence to Increase the Capabilities of the Warfighter	12.RD		68,235	75,367	-	-	-	75,367	-	-	-	-	-	-	-	-
SimBRS2	12.RD		4,875,421	6,765,718	-	-	-	6,765,718	-	-	-	-	-	-		
Southern Regional Archeological Curation Services for the Mississippi Valley Division, U.S. Army Corps of Er	12.RD		-	29,057	-	-	-	29,057	-	-	-	-	-	-	-	
MSU Open Source Exploitation System	12.RD			1,603,279	-	-	-	1,603,279	-	-	-	-	-	-		•
Vehicle Performance, Reliability & Operations (VePro)- Analysis to Reduce Costs & Extend Life TACAIR Jet Noise Reduction Technology Advancement	12.RD 12.RD		1,752,883	2,204,282	-	-	-	2,204,282	-	-	- 00	-	-	-		
Graphene-Enabled Technologies for Ground Combat Operations	12.RD 12.RD		175.597	1.281.299	-	-	-	-	-	-	1,281,299	-	-	-		
Jet Noise Reduction Technology Advancement for the F/A-18 Aircraft	12.RD		21,380	151.316	-		-	-		-	151.316			-		_
HELCAP Wind Tunnel Material Testing	12.RD			79,215	-						79,215			-		-
NSWCDD HEL Wind Tunnel Test Support	12.RD		15,162	259,422	-	-	-	-	-	-	259,422	-	-	-	-	-
Improving the Decision-Making ProcesS, Improving Community Resilience to Floods Due to Levee Breach	12.RD		-	87,266	-	-	-	-	-	-	87,266	-	-	-		
Cold Stored Platelet Early Intervention (CriSP)	12.RD		-	7,988	-	-	-	-	-	-	-	7,988	-	-	-	
POSS Hemostat in Hemorrhage Control	12.RD		-	5,536	-	-	-	-	-	-	-	5,536	-	-	-	
Use of Atomic Force Microscopy to Study Cell-Cell The Major Extremity Trauma Research Consortium	12.RD 12.RD		-	58,661 60.524	-	-	-	-	-	-		58,661 60,524	-	-		
The Major Extremity Trauma Research Consortium The Major Extremity Trauma Research Consortium	12.RD 12.RD		-	64,008	-	-	-	-	-	-	-	64,008	-	-		
Passed through from:	12.100		-	04,000	-	-	-	-	-	-	-	04,000	-	-	-	
Spectral Energies - An Immersed Boundary Frameword for Topology Optimization of Nonlinear Thermoelas	12.RD	SB1816-001-1		(1,436)	-			(1,436)			-			-		-
AM General - High Mobility Multipurpose Wheeled Vehicle (HMMVV) Light-weighting Project	12.RD	PO 4800000871	62,796	2,234,895	-	-	-	2,234,895	-	-	-	-	-	-	-	-
NCMS - A Coupled Thermo-Mechanical Approach to Quantify the CPSPP Relationships of Additive Manufa	12.RD	202031-141054	-	1,417,909	-	-	-	1,417,909	-	-	-	-	-	-		
HTSI - Ground Based Missile Launch Simulations	12.RD	PO# 000000026	-	202,529	-	-	-	202,529	-	-	-	-	-	-	-	
Alion Sci & Tech - Joint Capabilities Embedded Technology Insertion and Integration	12.RD 12.RD	SUB1155027-002 PO2021-0440	-	304,403 42,355	-	-	-	304,403 42,355	-	-	-	-	-	-		•
CRG - Tool Informed by Geomaterial Microstructure to Predict Electromagnetic Properties Circadence - Circadence Network Mapper	12.RD 12.RD	PO2021-0440 RSDP2-MSU-01 TO#0005	-	42,355 287 817	-	-	-	42,355 287 817	-	-		-	-	-		
Torch Tech - Multi-Modal Threat Detection (M2TD) System	12.RD	T21S002 TO ID04190090		166 584			-	166 584		-	-			-		_
Griffiss - VICEROY for the NCAE-C Southeast Region	12.RD	SA10012021MM0337	22.567	186,404	_	_	_	186,404	_	_	_	_	-	_		_
ALMMI - Methods for defect detection in AM processes	12.RD	PNP K005-01 Project #21025	-	111,670	-	-	-	111,670	-	-				-		-
Spectral Energies - Topology Optimization	12.RD	PFP SB1816-001-2	-	16,270	-	-	-	16,270	-	-	-	-	-	-	-	-
Torch Tech - Multi-Modal Threat Detection (M2TD) System	12.RD	T21S002 TOID04190090	-	37,393	-		-	37,393		-	-	-	-	-	-	
General Dynamics - HPCMP Program Management Support- Phase I	12.RD	PFP GDIT-01185	-	71,212	-	-	-	71,212	-	-	-	-	-	-	-	
Intelligent Automation - Logistics and Technical Advantages of Additive Manufacturing for Aviation Shop Set	12.RD	PFP 2642-1	-	19,870	-	-	-	19,870	-	-	-	-	-	-		
Hyperion Technology Group, Inc./Machine Learning Toolkit for Geospacial Data Analysis	12.RD 12.RD	20210501.000 21-C-0003/C830	-	566,718 92,719	-	-	-	-	-	-	566,718 92,719	-	-	-	-	
Combustion Research and Flow Technology, Inc./Turbulence Dynamics in Transient Environments Combustion Research and Flow Technology, Inc./Basic, Applied, and Advanced Research in Science and	12.RD 12.RD	16-C-0052/C678	-	92,719 59,340	-	-	-	-	-	-	59,719 59,340	-	-	-		
Combustion Research and Flow Technology, Inc./Basic, Applied, and Advanced Research in Science and Combustion Research and Flow Technology, Inc./Basic, Applied, and Advanced Research in Science and	12.RD	19-C-0050/C747		104,092			-	-		-	104,092			-		_
Combustion Research and Flow Technology, Inc./Basic, Applied, and Advanced Research in Science and	12.RD	19-C-0032/C764	_	188,934	_	_	_	_	_	_	188,934	_	-	_		_
ENSCO, Inc./Basic, Applied, and Advanced Research in Science and Engineering	12.RD	G27430-4107	-	124,643	-	-	-	-	-	-	124,643			-		-
T2S Solutions/Basic, Applied, and Advanced Research in Science and Engineering	12.RD	Mississippi-0001Mod1	-	144,507	-	-	-	-	-	-	144,507	-	-	-	-	-
Hyperion Technology Group, Inc./Mission Configurable Wide-Area Surveillance and Security (MiCWASS)	12.RD	20211015 Total	-	481,878	-	-	-	-	-	-	481,878	-	-	-	-	
Hyperion Technology Group, Inc./Prlm Hype ERDC BOTAA 21-01-01	12.RD	BOTAA 21-01-01	-	141,376	-	-	-	-	-	-	141,376	-	-	-	-	
Hill Technical Solutions, Inc./Basic, Applied, and Advanced Research in Science and Engineering	12.RD	PO OTA-OM-2020PO-14	-	241,616	-	-	-	-	-	-	241,616	-	-	-	-	•
Creare LLC/Basic, Applied, and Advanced Research in Science and Engineering Parsons Government Services/Basic, Applied, and Advanced Research in Science and Engineering	12.RD 12.RD	PO S696 106505 PO0008314 TO 137 Mod1	-	35,979	-	-	-	-	-	-	35,979	-	-	-	-	
Parsons Government Services/Basic, Applied, and Advanced Research in Science and Engineering Combustion Research and Flow Technology, Inc./Basic, Applied, and Advanced Research in Science and	12.RD 12.RD	16-C-0011/C798	-	(4) 52.413	-	-	-	-	-	-	(4) 52.413	-	-	-		_
Parsons Government Services/Basic. Applied. and Advanced Research in Science and Engineering	12.RD	PO-0009949	-	99	-	-	-	-	-	-	99	-	-	-		-
Hill Technical Solutions, Inc./Basic, Applied, and Advanced Research in Science and Engineering	12.RD	PO-OTAOM2020PO14Mod1	-	116,129	-	-	-	-	-	-	116,129	-	-	-		-
Parsons Government Services/Basic, Applied, and Advanced Research in Science and Engineering	12.RD	PO0008314 TO135	-	67,225	-	-	-	-	-	-	67,225	-	-	-		-
ENSCO, Inc./ENSCO MOSES TO55 FP	12.RD	G27397-3943 TO#55	-	103,257	-	-	-	-	-	-	103,257	-	-	-	-	
Combustion Research and Flow Technology, Inc./High Efficiency Computations for Complex Aeroacoustic	12.RD	21-C-0003/C839	-	94,840	-	-	-	-	-	-	94,840	-	-	-	-	
Florida State University - U.S. Department of Defense  Mobile County Public School System - U.S. Department of Defense	12.RD	R01903	154,458	173,757	-	-	-	-	-	-	-	-	173,757	-	-	
	12.RD	8006827.000	-	118,972	-	-	-				-	-	118,972			
Naval Oceanographic Office - U.S. Department of Defense	12.RD	8006242.000		51.353									51,353			

	Federal															
	Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing Number	Pass-through entity identifying number	through to	Federal Expenditures	State	State	State University	State University	University for Women	Valley State University	of Mississippi	of Mississippi Medical Center	of Southern Mississippi	Executive	MCVS	University
U.S. Army Corps of Engineers - U.S. Department of Defense	12.RD	W912HZ18C0022	subrecipients	1,728,710	Oniversity	Oniversity	Oniversity	University	Tor women	Oniversity	mississippi	medical center	1,728,710	Office -	MICVS -	Press
U.S. Army Corps of Engineers - U.S. Department of Defense	12.RD	ERDC-MECI-PLA-0001		1,277,862	-	-	-					-	1,277,862	-	-	-
U.S. Army Corps of Engineers - U.S. Department of Defense	12.RD	W912HZ21C0029	-	866,119	-	-	-	-	-	-	-	-	866,119	-	-	-
U.S. Army Corps of Engineers - U.S. Department of Defense	12.RD	ERDC-MECI-PLA-0002	10,058	1,830,523	-	-	-	-	-	-	-	-	1,830,523	-	-	-
U.S. Army Eng Research & Development Ctr - U.S. Department of Defense	12.RD 12.RD	w912HZ-18-2-0012 w912HZ-19-2-0012	•	13,060 55,851	-	-	-	•	-		-	-	13,060 55,851	-	-	-
U.S. Army Eng Research & Development Ctr - U.S. Department of Defense U.S. Army Eng Research & Development Ctr - U.S. Department of Defense	12.RD 12.RD	W912HZ-19-2-0012 W912HZ-16-2-0027	-	55,851 125,151	-	-	-	-	-	-	-	-	55,851 125.151	-	-	-
U.S. Department of the Navy - U.S. Department of Defense	12.RD	N6893619P0119	-	125,151	-		-	-	-	-	-	-	125,151	-	-	
Woolpert, Inc U.S. Department of Defense	12.RD	USM -19-D-007-79641	_	9.190	_	_	_	_	_	_	_	_	9.190	_	_	_
Woolpert, Inc U.S. Department of Defense	12.RD	USM-20-S-032 80851		24,851									24,851			
Total ALN 12.RD			12,544,791	40,389,217			891,222	28,538,061			4,474,377	196,717	6,288,840			
Basic and Applied Scientific Research	12.300		9,152	1,974,174				353,671			1,620,503					
Passed through from: Florida State University - Basic and Applied Scientific Research	12.300	R01848		16,591				16,591								
Florida State University - Basic and Applied Scientific Research  Florida State University - Basic and Applied Scientific Research	12.300	R02118	-	12,799	-	-	-	12,799	-	-	-	-	-	-	-	-
Florida State University - Basic and Applied Scientific Research	12.300	R000002832		132.002			-	132,002			-					
Naval Research Laboratory - U.S. Department of Defense	12.300	N00173-18-2-C004	_	28.804	-	_	-	-	_	_	-	_	28.804	-		_
Naval Research Laboratory - U.S. Department of Defense	12.300	N00173-20-2-C005	7,630	610,528	-	-	-				-	-	610,528	-	-	
Northeastern University - U.S. Department of Defense	12.300	555011	-	6,328	-	-	-	-	-	-	-	-	6,328	-	-	-
Office of Naval Research - U.S. Department of Defense	12.300	N00014-19-1-2687	160,136	399,753	-	-	-	-	-	-	-	-	399,753	-	-	-
Office of Naval Research - U.S. Department of Defense	12.300	N00014-18-1-2801	-	71,598	-	-	-	-			-	-	71,598	-	-	-
Office of Naval Research - U.S. Department of Defense	12.300 12.300	N00014-19-1-2704 W912H7219C003	-	111,673 1.049,938	-	-	-	-	-	-	-	-	111,673 1.049.938	-	-	-
U.S. Army Eng Research & Development Ctr - U.S. Department of Defense Total ALN 12.300	12.300	W912H2219C003	176,918	1,049,938			· — — -	515.063			1.620.503		2.278.622			. — — —
Mississippi Military Department - U.S. Department of Defense	12 401	21-MOAPC-01F	170,916	14,724			. —	515,063			1,020,303		14,724		. —	· <del></del>
Military Medical Research and Development	12.420	21111014 0 011	72.620	995.241				18.153			104.039	873.049	19,129		-	
Passed through from:			,					,			,					
University of Memphis - Military Medical Research and Development	12.420	A21-0141-S001	-	5,377	-	-	-	5,377	-	-	-	-	-	-	-	-
Denver Research Institute - U.S. Department of Defense	12.420	MSRC-FY-19-05	-	105,654	-	-	-	-	-	-	-	-	105,654	-	-	-
Florida State University - U.S. Department of Defense	12.420	R02112	-	217,875	-	-	-	-	-	-	-	-	217,875	-	-	-
Rutgers - U.S. Department of Defense	12.420	1444193		12,969									12,969			
Total ALN 12.420			72,620	1,337,116		· <del></del>		23,530			104,039	873,049	336,498			. <del></del>
Basic Scientific Research Passed through from:	12.431		467,725	1,561,385	-	-	94,133	1,464,458	-	-	2,794	-	-	-	-	-
Passed through from: Florida International University - FINDS Research	12.431	000456 / W911NF-21-1-0264		42.013			42.013									
University of Louisiana Lafavette/Basic Scientific Research	12.431	330247-02		20.968			42,013				20.968					
Florida International University - U.S. Department of Defense	12.431	000286	_	54,175	_	_	_	_	_	_	-	_	54.175	_	_	_
U.S. Army Aeromedical Research Lab - U.S. Department of Defense	12.431	W911NF-18-2-0061		866,164	-	-	-				-	-	866,164	-	-	
Total ALN 12.431			467,725	2,544,705			136,146	1,464,458			23,762		920,339			
Meridian Airport Authority - Community Economic Adjustment Assistance	12.610	2020-59		188,078				188,078								
Office of Economic Adjustment - U.S. Department of Defense	12.617	DD672-20-05	221,805	849,553									849,553			
Basic, Applied, and Advanced Research in Science and Engineering	12.630		310,602	1,698,157	117,609	-	296,331	1,107,491			176,726	-	-	-	-	-
Passed through from:	12.630	W911SR-15-2-0001		14,107			14,107									
Technology Student Association - UNITE 2022 Summer Program U.S. Army Corps of Engineers - U.S. Department of Defense	12.630	W912HZ20P0023	-	6.148	-	-	14,107	-	-	-	-	-	6.148	-	-	-
U.S. Army Corps of Engineers - U.S. Department of Defense U.S. Army Corps of Engineers - U.S. Department of Defense	12.630	W912HZ-21-2-0043	-	6,148 9,823	-	-	-	-	-	-	-	-	9,823	-	-	-
U.S. Army Corps of Engineers - 0.3. Department of Defense	12.630	W912HZ1920044		276,551			-				-		276,551	-		
U.S. Army Eng Research & Development Ctr - U.S. Department of Defense	12.630	W81EWF03080760	_	164,587	_	_	_	_	_	_	_	_	164,587	_	_	_
U.S. Army Eng Research & Development Ctr - U.S. Department of Defense	12.630	W912HZ21C0064	-	185,484	-	-		-	-	-		-	185,484	-	-	-
U.S. Army Eng Research & Development Ctr - U.S. Department of Defense	12.630	w912HZ2020062	63,750	664,771									664,771			
Total ALN 12.630			374,352	3,019,628	117,609		310,438	1,107,491			176,726		1,307,364			<u> </u>
The Ohio State University - U.S. Department of Defense Henry M Jackson Foundation/Uniformed Services University Medical Research Projects	12.740 12.750	60074243;RF-01611455		69,404		· <del></del>	· — -				19.997		69,404			. <del></del>
	12.750 12.750	5801 PO#1027899 5433 PO#1002579	•	19,997 56,177	-	-	-	-	•	•	19,997 56,177	-	-	-	-	•
Henry M Jackson Foundation/Uniformed Services University Medical Research Projects Total ALN 12.750	12.750	5433 PO#1002579		76,174			· ———				76,174			<u>-</u>	· <del></del>	· — — — — —
Air Force Defense Research Sciences Program	12.800		<del></del>	218.201				129.031			89,170					· <del></del>
Passed through from:				,				,			,					
Air Force Office of Scientific Research - U.S. Department of Defense	12.800	FA9550-20-1-0353		192,796	-	-	-				-	-	192,796	-	-	-
Florida State University - U.S. Department of Defense	12.800	8006791.000	-	1,074,334	-	-	-	-	-	-	-	-	1,074,334	-	-	-
U.S. Department of the Air Force - U.S. Department of Defense	12.800	FA8750-20-1-0105		77,057									77,057			
Total ALN 12.800				1,562,388				129,031			89,170		1,344,187			
Information Security Grants	12.902		-	238,097	-	-	-	238,097	-	-	-	-	-	-	-	-
Passed through from: University Kentucky, Louisville - 2020 NCAE E U of Louisville	12.902	ULRF20105301		34,401	34,401											
CSU San Bernadino - Information Security Grants	12.902	SA20130	-	663	34,401	-	-	663	-	-	-	-	-	-	-	-
Total ALN 12.902	12.002			273,161	34,401	-		238,760							· <del></del>	• — — —
COVID-19 National Security Agency - U.S. Department of Defense	12.903	H98230-21-1-0075		9,004									9,004			
CyberSecurity Core Curriculum	12.905		196,898	395,234				395,234								
Passed through from:																
University of Michigan - Research and Technology Development	12.910	SUBK00011275	-	85,430	-	-	-	85,430	-	-	-	-	-	-	-	-
University of Michigan - Research and Technology Development	12.910	SUBK00013069	-	123,823	-	-	-	123,823	-	-	-	-	-	-	-	-
MIT - Research and Technology Development University of Michigan - Research and Technology Development	12.910 12.910	S5089 - PO 481352 SUBK00015268	-	168,639 67,198	-	-	-	168,639 67,198	-	-	-	-	-	-	-	-
University of Michigan - Research and Technology Development University of Michigan - Research and Technology Development	12.910	ARC SUBK00017445	-	16,213	-	-	-	16,213	-	-	-	-	-	-	-	-
Defense Advanced Rsch Projects Agenc - U.S. Department of Defense	12.910	D18AC00018		30,813			-	10,213			-		30,813			
Total ALN 12.910	12.010	2 .2300010		492,116				461,303					30,813			-
Total U.S. Department of Defense			14,055,109	55,634,690	152,010	-	1,337,806	33,061,009		-	6,564,751	1,069,766	13,449,348		-	
U.S. Department of the Interior:																
Inventory of Grasshoppers at Florida Panther National Wildlife Refuge	15.RD		-	4,419	-	-	-	4,419	-	-	-	-	-	-	-	-
Inventory of Grasshoppers at Everglades Headwaters and Lake Wales Ridge	15.RD		-	3,357	-	-	-	3,357	-	-	-	-	-	-	-	-
Evaluating the fish assemblage and fishery of Bluff Lake and integrating fishery	15.RD		-	2,852	-	-	-	2,852	-	-	-	-	-	-	-	-
Passed through from: Chickasaw NDCH - Intelligent Automation/PFP 2642-1	15 RD	NDCH OB#20822260		6.587				6.587								
Chickasaw NDCH - Intelligent Automation/PFP 2642-1  MS Department of Marine Resources - U.S. Department of the Interior	15.RD 15.RD	NDCH OB#20822260 F21AF01377	-	6,587 59.978	-	-	-	6,587	-	-	-	-	59 978	-	-	-
MS Department of Marine Resources - U.S. Department of the Interior  MS Department of Marine Resources - U.S. Department of the Interior	15.KD 15.RD	F21AF01377 F21AF01376	-	59,978 162.890	-	-	-	-	-	-	-	-	59,978 162.890	-	-	-
MS Department of Marine Resources - U.S. Department of the Interior	15.RD	USM-TR-22	-	8,313								-	8,313		_	_
MS Department of Marine Resources - U.S. Department of the Interior	15.RD	8006912.000	-	25,058	-	-	-	-	-	-	-	-	25,058	-	-	-
MS Dept of Wildlife Fisheries & Parks - U.S. Department of the Interior	15.RD	SWG T-28	-	9,275	-	-	-	-	-	-	-	-	9,275	-	-	-
MS Dept of Wildlife Fisheries & Parks - U.S. Department of the Interior	15.RD	Segment 36	-	21,173	-	-	-	-	-	-	-	-	21,173	-	-	-
National Park Service - U.S. Department of the Interior	15.RD	P19AC01171		22,866									22,866			
Total ALN 15.RD Joint Fire Science Program	15.232			326,768 426				17,215					309,553		· <del></del>	
Suittine Science (10glatti	13.232			420			· — — -	426							· — -	. — —

	Federal Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
	Assistance Listing	Pass-through entity	through to	Federal	State	State	State	State	University	Wississippi Valley State	of	of Mississippi	of Southern	Executive		University
ederal Grantor/Pass-Through Grantor/Program or Cluster Title	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
Passed through from: Louisiana State University - U.S. Department of the Interior	15.422	PO-0000147253	_	17,929					-		-		17,929			
Rutgers - U.S. Department of the Interior	15.423	PO 1207109		13,988		-							13,988	-		
Bureau of Ocean Energy Management - U.S. Department of the Interior	15.424	M21AC00018	-	58,157	-	-	-	-	-	-	-	-	58,157	-	-	
Bureau of Ocean Energy Management - U.S. Department of the Interior  Total ALN 15.424	15.424	M16AC00012	<del>-</del>	121,179 179,336		·							121,179 179,336			
MS Dept of Wildlife Fisheries & Parks - Sport Fish Restoration	15.605	CHECK NO 100713517		179,336				17.353					179,336			
MS Department of Marine Resources - U.S. Department of the Interior	15.605	USM-20-002		4,117									4,117			
Total ALN 15.605				21,470				17,353					4,117			
Fish and Wildlife Management Assistance Passed through from:	15.608		-	18,779	-	-	-	18,779	-	-	-	-	-	-	-	
MDEQ - Fish and Wildlife Management Assistance	15.608	22-00010	_	3,290	_		_	3,290	_		_	_	_	_	_	
MDEQ - Fish and Wildlife Management Assistance	15.608	22-00011	-	7,735	-	-	-	7,735	-	-	-	-	-	-	-	
MDEQ - Fish and Wildlife Management Assistance	15.608	22-00041	-	15,971	-	-	-	15,971	-	-	-	-	-	-	-	
MDEQ - Fish and Wildlife Management Assistance MDEQ - Fish and Wildlife Management Assistance	15.608 15.608	22-00042 22-00043	-	8,433 6,089	-	-	-	8,433 6,089	-	-	-	-	-	-	-	
MDEQ - Fish and Wildlife Management Assistance  MDWFP - Fish and Wildlife Management Assistance	15.608	22-00043 CHECK NO 1008985328	-	66,381		-	-	66,381	-	-	-	-	-	-	-	
MDWFP - Fish and Wildlife Management Assistance	15.608	CHECK 5/13/2022		42,187				42,187			_			_	_	
MDWFP - Fish and Wildlife Management Assistance	15.608	CHECK 5/13/2022	-	106,824	-	-	-	106,824	-	-	-	-	-	-	-	
MDWFP - Fish and Wildlife Management Assistance	15.608	CHECK 5/13/2022	-	23,947	-	-	-	23,947	-	-	-	•	•	-	-	
MS Department of Environmental Quality/Fish and Wildlife Management Assistance	15.608	22-00009 8006598.000	-	21,251	-	-	-	-	-	-	21,251	-		-	-	
MS Dept of Wildlife Fisheries & Parks - U.S. Department of the Interior U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.608 15.608	8006598.000 F20AC10639-00	-	15,175 42.620	-	-	-	-	-	-	-	-	15,175 42,620	-	-	
Total ALN 15.608	13.006	F20AC 10639-00		378.682				299.636			21,251		57,795			
MI Department of Natural Resources - Wildlife Restoration and Basic	15.611	751B2200001		447,976	-	-	-	447,976						-	-	
MS Department of WFP - Wildlife Restoration and Basic Hunter Education	15.611	W-48-66 CHECK 100580160	-	7,981	-	-	-	7,981	-	-	-	-	-	-	-	
AL Department of Conservation - Wildlife Restoration and Basic Hunter Education	15.611	20-313	-	20,255	-	-	-	20,255	-	-	-	-	-	-	-	
MS Department of WFP - Wildlife Restoration and Basic Hunter Education	15.611 15.611	SA211257 SA211257	-	109,590 69.571	-	-	-	109,590 69,571	-	-	-	-	-	-	-	
MS Department of WFP - Wildlife Restoration and Basic Hunter Education Michigan Department of Natural Resources - Wildlife Restoration and Basic	15.611	SA211257 CTD 2/19/21	-	69,571 79,441	-	-	-	69,571 79,441	-	-	-	-	-	-	-	
MS Department of WFP - Wildlife Restoration and Basic Hunter Education	15.611	MS-W-F19AF00756	-	79,441 22,677	-	-	-	79,441 22,677	-	-	-	-	-	-	-	
MO Department of Conservation - Wildlife Restoration and Basic Hunter Education	15.611	COOP AGREE 76		34,374				34,374								
Total ALN 15.611				791,865		-		791,865						-		
MS Department of WFP - Cooperative Endangered Species Conservation Fund	15.615	E-1-33	-	11,973	-	-	-	11,973	-	-	-	-	-	-	-	
AL Department of CNR - Cooperative Endangered Species Conservation Fund	15.615 15.615	CTD 5/15/2020 AL-E-F20AP11611	-	5,303 8,497	-	-	-	5,303	-	-	-	-	8.497	-	-	
AL Wildlife and Freshwater Fisheries Div - U.S. Department of the Interior Total ALN 15.615	15.615	AL-E-F2UAP11611		25,773				17,276	<del></del>		<del></del>		8,497		· <del></del>	. ———
Coastal	15.630			8,399				8,399					0,487			. —
Passed through from:																
U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.630	F21AC03276	-	18,615	-	-	-	-	-	-	-	•	18,615	-	-	
U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.630	F20AC11596-00		13,453									13,453			
Total ALN 15.630 MS Department of WFP - State Wildlife Grants	15.634	CTD 7/17/2020		40,467 53,820				8,399 53,820	<del>-</del>			<del>-</del>	32,068	<u>-</u>		
MS Department of WFP - State Wildlife Grants  MS Department of WFP - State Wildlife Grants	15.634	SIGNED 7/20/2021	-	53,820 42,556	-	-	-	53,820 42,556	-	-	-	-	-	-	-	
Texas A&M - State Wildlife Grants	15.634	CA-0002455	-	4,443	-	-	-	4,443	_	-	_	_	_	_	-	
MS Dept of Wildlife Fisheries & Parks - U.S. Department of the Interior	15.634	8006776.000	-	50,397	-	-	-	-	-	-	-	-	50,397	-	-	
MS Dept of Wildlife Fisheries & Parks - U.S. Department of the Interior	15.634	8006825.000	-	30,339	-	-	-	-	-	-	-	-	30,339	-	-	
MS Dept of Wildlife Fisheries & Parks - U.S. Department of the Interior	15.634	8006833.000	-	29,817	-	-	-	-	-	-	-	-	29,817	-	-	
MS Dept of Wildlife Fisheries & Parks - U.S. Fish and Wildlife Service  Total ALN 15.634	15.634	8006894.000		19,870		·		100.819					19,870			· <del></del>
Research Grants (Generic)	15.650			248.655				248.655					130,423			
Passed through from:																
MS Department of Wildlife Fisheries and Parks - Research Grants (Generic)	15.650	LTR 2/2/17		25,176				25,176						-		
Total ALN 15.650				273,831				273,831						<u> </u>	<del>-</del>	
U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.654	F22AC01146-00		21,914		· — -	99.424						21,914			
Endangered Species Recovery Implementation Passed through from:	15.657		-	131,296			99,424	31,872								
Austin Peay State University - Endangered Species Recovery Implementation	15.657	Austin Peay 000003	_	2,365	_		_	2,365	_		_	_	_	_	_	
MS Dept of Wildlife Fisheries & Parks - U.S. Department of the Interior	15.657	F21AC02855-00	-	4,505	-	-	-	-	-	-	-		4,505	-	-	
U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.657	F20AP11316	-	5,417	-	-	-	-	-	-	-	-	5,417	-	-	
U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.657	F20AP11307-00	-	22,185	-	-	-	-	-	-	-	-	22,185	-	-	
Western Carolina University - U.S. Department of the Interior Total ALN 15.657	15.657	A17-0013-S001		1,378 167,146		. <del></del>	99,424	34,237					1,378		·	
Total ALN 15.657 Adaptive Science	15.670			69,778			99,424	69,778					33,485			
Cooperative Ecosystem Studies Units	15.678		5,500	171,024		-		171,024								
Passed through from:																
U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.678	F20AC00077	-	31,897	-	-	-	-	-	-	-	-	31,897	-	-	
U.S. Fish and Wildlife Service - U.S. Department of the Interior	15.678	F19AC00957	-	134,554	-	-	-	-	-	-	-	-	134,554	-	-	
U.S. Fish and Wildlife Service - U.S. Department of the Interior Total ALN 15.678	15.678	F20AC00103	5,500	39,932 377,407		· — -		171,024					39,932 206,383	-		
Total ALN 15.678 Assistance to State Water Resources Research Institutes	15.805		5,500	148,367				1/1,024					206,383			
Earthquake Hazards Reduction Program	15.807			56,498		-		140,007			56,498					
J.S. Geological Survey Research and Data Collection	15.808			243,526		-		53,386			190,140			-		
National Cooperative Geologic Mapping	15.810			35,208	-	-	-	_	-	=	35,208	=		-	-	
assed through from:	15.810	C204C22427		1.772									1.772			
U. S. Geological Survey - U.S. Department of the Interior U. S. Geological Survey - U.S. Department of the Interior	15.810 15.810	G20AC00137 G21AC10763	-	1,772 9.644	-	-	-	-	-	-	-	-	1,772 9.644	-	-	
U. S. Geological Survey - U.S. Department of the Interior  Total ALN 15.810	10.010	G2 IAU 10/03		46.624							35.208		11.416			
Cooperative Research Units	15.812			276,331				276,331			00,200		1,410			
assed through from:																
AmericaView, Inc./National Land Remote Sensing_Education Outreach and Research	15.815	AV18-MS-01	-	17,861	-	-	-	-	-	-	17,861	-	-	-	-	
AmericaView, Inc./National Land Remote Sensing_Education Outreach and Research	15.815	AV18-MS-01, Mod.002		7,216		- <u>-</u>					7,216					
Total ALN 15.815	45.004			25,077			55 997				25,077		<del></del>		· <del></del>	
Historic Preservation Fund Grants-In-Aid assed through from:	15.904		-	81,310	-	-	55,997	-	-	-	25,313	-	-	-	-	
assed tillough from: Quitman County - Historic Preservation Fund Grants-In-Aid	15.904	HPF Grants-In-Aid	_	923	_	-	-	923	_	_	_	_	-	_	-	
Total ALN 15.904				82,233			55,997	923			25,313					
Native American Graves Protection and Repatriation Act	15.922			10,622		-		10,622						-		
American Battlefield Protection	15.926		7,937	12,001		- <u>-</u>					12,001					
Passed through from:  MS Department of Marine Resources - Heritage Partnership	15.939	GOMESA MOU 9/15/21	35,670	202,023				202,023								
										-						
NS Department of warine Resources - Heritage Partnership  National Park Service - Natural Resource Stewardship	15.944	Natural Resource Stewardship		10,277				10,277								

Pederal Grantor/Pass-Through Grantor/Program or Cluster Title  National Park Service - U.S. Department of the Interior  Total U.S. Department of the Interior  U.S. Department of Justice:  Grants to Reduce Domestic Violence, Dating Violence, Sexual Assault, and Staking on Campus Passed through from:  MS Department of Public Safety - Juvenile Justice and Delinquency Prevention  State Justice Statistics Program for Statistical Analysis Centers  National Institute of Justice Research, Evaluation, and Development Project Grants  Passed through from:  Mchigan State University - National Institute of Justice Research, Evaluation, and Development Project Grants  Passed through from:  Mchigan State University - National Institute of Justice Research, Evaluation, and Development Project Gra  Total ALM 16.560  Rankin County Youth Court - Drug Court Discretionary Grant Program  MS Department of Corroctions - Second Chance Act Reentry Initiative  MS Department of Corroctions - Second Chance Act Reentry Initiative  MS Department of Corroctions - Second Chance Act Reentry Initiative  Total ALN 16.812  Comprehensive, Opticid, Stimulant and Substance Abuse Program  Total U.S. Department of Justice  U.S. Department of Labor:  Passed through from:  MS Department of Labor:  Passed through from:  MS Department of Labor:  Wild Program  MS Department of Employment Security - WIOA Adult Program  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Sec	Assistance Listing Number 15.945 16.525 16.540 16.560 16.560 16.585 16.812 16.812 16.812 16.812 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.277 17.278	Pass-through entity Identifying number P21AC11812-00  MS Dept of Public Safety 2022-30  RC112037-MISS Rankin County Youth Count 31/19 MDC0 48/19 Second Chance Act Reentry 820059932.000  SG-2122  WIOA Adult Program MDES WIOA CTD 8/22/1 MDES WIOA CTD 8/22/1 OCTD 8/22/1 (C) MWE CTD 8/22/1 (C) MWE CTD 8/22/1 (C) MAS CTD 8/22/1 (C) MOES	Passed through to subrecipients	Total Federal Expenditures 23,818 4,075,419 26,888 5,883 63,374 158,128 23,503 161,537 6,397 34,283 7,404 48,084 211,652 552,889 5552,889 55,456 3,438,773	Alcorn State University	Delta State University	Jackson State University 155,421	Mississippi State University  2,503,788  26,888  5,883  158,128  23,503  181,631  15,367  6,397  34,283  7,404	Mississippi University for Women	Mississippi Valley State University	University of Mississippi — 385,488	University of Mississippi Medical Center	University of Southern Mississippl 23,818 1,050,722 63,374	IHL Executive Office		University Press
Federal Grantor/Pass-Through Grantor/Program or Cluster Title National Park Service - U.S. Department of the Interior Total U.S. Department of the Interior U.S. Department of Justice: Granta to Reduce Demostic Violence, Dating Violence, Sexual Assault, and Staking on Campus Passad through from: MS Department of Public Safety - Jovenile Justice and Delirogency Prevention State Justice Statistics Program for Statistical Analysis Centers National Institute of Justice Research, Evaluation, and Development Project Grants Passad through from: Mchigan State University - National Institute of Justice Research, Evaluation, and Development Project Grants Passad through from: Mchigan State University - National Institute of Justice Research, Evaluation, and Development Project Grant Total AUN 16.502 Ranin County Youth Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Resetry Institute MS Department of Corrections - Second Chance Act Resetry Institute Total AUN 16.512 Comprehensive, Opioid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Lambor: Passad through from: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AUN 17.259 MS Department of Employment Security - WIOA Youth Activities Total AUN 17.260	Number 15.945 16.525 16.540 16.550 16.560 16.560 16.581 16.812 16.812 16.812 16.838 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259	MS Dept. of Public Safety 2022-30  MS Dept. of Public Safety 2022-30  RC112037-MSS  Rankin County Youth Court 3/1/19 MD0C 4/8/19 Second Chance Act Reentry 8200059932.000  SG-2122  WIOA Adult Program MDES WIOA CTD 8/221 0 CTD 8/221 (C) PMS	2,005	Expenditures 23.818 4.075,419 26.888 5.883 63.374 158,122 23.503 181.631 7.404 48.004 211.652 552.889 85.456 3438,773			University -	University  2,503,788  26,888  5,883  158,128  23,503  181,631  15,367  6,397  34,283  7,404			Mississippi -		Mississippi 23,818 1,050,722			
National Park Service - U.S. Department of the Interior Total U.S. Department of the Interior U.S. Department of Justice: Grants to Reduce Domesite Volence, Dating Volence, Sexual Assault, and Staking on Campus Passed through from: MS Department of Public Safety - Juvenile Justice and Delinquency Prevention State Justice Statistics Program for Statistical Analysis Centers National Institute of Justice Research, Evaluation, and Development Project Grants Passed through from: Merbigan State University - National Institute of Justice Research, Evaluation, and Development Project Grant Total AM 16.500 Rankin County Youth Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Reentry Institute MS Department of Corrections - Second Chance Act Reentry Institute MS Department of Corrections - Second Chance Act Reentry Institute MS Department of Corrections - Second Chance Act Reentry Institute Total AM 16.812 Comprehensive, Opioid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security	16.525 16.540 16.550 16.560 16.585 16.812 16.812 16.812 16.82 17.258 17.259 17.259 17.259 17.259 17.259 17.259	P21AC11812-00  MS Dept. of Public Safety 2022-30  RC112037-MSS  Rankin County Youth Court 3/1/19 MDOC 4/8/19 Second Chance Act Reentry 820005932-000  SG-2122  WIOA Adult Program MDES WIOA CTD 8/22/1 MDES WIOA CTD 8/22/1 0 CTD 8/22/1 (C) PMME CTD 8/22/1 (C) PMS	2,005	4,075,419  26,888  5,883  63,374  158,128  23,503  191,631  7,404  48,094  211,652  552,889  85,456  83,488,773			155,421	26,888 5,883 158,128 23,503 181,631 15,357 6,397 34,283 7,404			365,488		1,050,722			
U.S. Department of Justice: Grants to Reduce Domestic Violence, Dating Violence, Sexual Assault, and Stalking on Campus Passed through from: MS Department of Public Safety - Juvenile Justice and Delinquency Prevention State Justice Statistics Program for Statistical Analysis Centers National Institute of Justice Research, Evaluation, and Development Project Grants Passed through from: Merbigan State University - National Institute of Justice Research, Evaluation, and Development Project Grant Total AM 16.560 Rankin County Youth Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Reentry Initiative MS Department of Corrections - Second Chance Act Reentry Initiative MS Department of Corrections - Second Chance Act Reentry Initiative Total AM 16.312 Comprehensive, Opioid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Dep	16.540 16.550 16.560 16.560 16.585 16.812 16.812 16.812 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259	RC112037-MISS  Rankin County Youth Count 3/1/19 MDOC 4/8/19 Scond Charce Act Reentry 820005932-000 SG-2122  WIOA Adult Program MDES WIOA CTD 8/2/21 0 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	26,888 5,883 63,374 158,128 23,503 191,631 15,357 34,283 7,404 48,084 48,084 211,652 552,869 552,869 5,456 3,438,773			185,421	26,888 5,883 158,128 23,503 181,631 15,357 6,397 34,283 7,404			365,488			-		
Grants to Reduce Demester Volence, Dating Volence, Sexual Assault, and Stalking on Campus Passed through from:  MS Department of Public Safety - Juvenile Justice and Delinquency Prevention State Justice Stalkinsts Program for Stalkistal Analysis Centers National Institute of Justice Research, Evaluation, and Development Project Grants Passed through from:  Mschigan State University - National Institute of Justice Research, Evaluation, and Development Project Gra Total AM 16.560 Rendein County Youth Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Reentry Institute MS Department of Corrections - Second Chance Act Reentry Institute MS Department of Corrections - Second Chance Act Reentry Institute MS Department of Corrections - Second Chance Act Reentry Institute Total ALN 16.12 Comprehensive, Opiold, Simulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Labor: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Februsian MS Department of Employment Security - WIOA Februsian MS Department of WIMA National Emergit CO Department of Labor - WIMA Patrices Total ALN	16.540 16.550 16.560 16.560 16.585 16.812 16.812 16.812 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259	RC112037-MISS  Rankin County Youth Count 3/1/19 MDOC 4/8/19 Scond Charce Act Reentry 820005932-000 SG-2122  WIOA Adult Program MDES WIOA CTD 8/2/21 0 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	5,883 63,374 158,128 23,503 181,631 15,357 34,283 7,404 48,084 211,652 552,669 85,456				5,883 158,128 23,503 181,631 15,357 6,397 34,283 7,404					63,374			
Passed through from:  MS Department of Public Safety - Juvenile Justice and Delinquency Prevention  State Justice Statistics Program for Statistical Analysis Centers  National Institute of Justice Research, Evaluation, and Development Project Grants  Passed through from:  Michigan State Liversity - National Institute of Justice Research, Evaluation, and Development Project Gra  Total AM 16.500  Rankin County Youth Court - Drug Court Discretionary Grant Program  MS Department of Corrections - Second Chance Act Reentry Initiative  MS Department of Corrections - Second Chance Act Reentry Initiative  MS Department of Corrections - Second Chance Act Reentry Initiative  MS Department of Corrections - Second Chance Act Reentry Initiative  Total AM 16.812  Comprehensive, Opicid, Stimulant and Substance Abuse Program  Total U.S. Department of Justice  U.S. Department of Labor:  Passed through from:  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  NS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  NS Department of Employment Security - WIOA Youth Activities  NS Department of Employment Security - WIOA Youth Activities  NS Department of Employment Security - WIOA Youth Activities  NS Department of Employment Security - WIOA Youth Activities  NS Department of Employment Security - WIOA Youth Activities  NS Department of Employmen	16.540 16.550 16.560 16.560 16.585 16.812 16.812 16.812 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259	RC112037-MISS  Rankin County Youth Count 3/1/19 MDOC 4/8/19 Scond Charce Act Reentry 820005932-000 SG-2122  WIOA Adult Program MDES WIOA CTD 8/2/21 0 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	5,883 63,374 158,128 23,503 181,631 15,357 34,283 7,404 48,084 211,652 552,669 85,456				5,883 158,128 23,503 181,631 15,357 6,397 34,283 7,404					63,374			
State Justice Statistics Program for Statistical Analysis Centers National Institute of Justice Research, Evaluation, and Development Project Grants Passed through from: Michigan State Linkversity - National Institute of Justice Research, Evaluation, and Development Project Gra Total ALN 16.569 Rankin County Youth Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Reentry Instative MS Department of Corrections - Second Chance Act Reentry Instative MS Department of Corrections - Second Chance Act Reentry Instative Total ALN 16.312 Comprehensive, Opticil, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIO	16.550 16.560 16.560 16.585 16.812 16.812 16.812 16.838 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.279	RC112037-MISS  Rankin County Youth Count 3/1/19 MDOC 4/8/19 Scond Charce Act Reentry 820005932-000 SG-2122  WIOA Adult Program MDES WIOA CTD 8/2/21 0 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	63.374 158,128 23.503 181.631 15.357 6.397 34.283 7.404 48.084 211.652 552,869				158,128 23,503 181,631 15,357 6,397 34,283 7,404	- - - - - - - -				63,374	- - - - - -		
National Institute of Justice Research, Evaluation, and Development Project Grants Passed through from: Michigan State University - National Institute of Justice Research, Evaluation, and Development Project Gra Total AJA 16.569 Rankin County Youth Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Rentry Institute MS Department of Corrections - Second Chance Act Rentry Institute MS Department of Corrections - Second Chance Act Rentry Institute MS Department of Corrections - Second Chance Act Rentry Institute Total AJA 16.812 Comprehensive, Opicid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Justice U.S. Department of Justice MS Department of Lambor: Passed through from: MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AJA 17.239 MS Department of Employment Security - WIOA Youth Activities Total AJA 17.239 MS Department of Employment Security - WIOA Youth Activities Total AJA 17.230 MS Department of Employment Security - WIOA Policies MS Department of Employment Security - WIOA Policies Total AJA 17.230 MS Department of Employment Security - WIOA Policies Total AJA 17.230 MS Department of Employment Security - WIOA Policies MS Department of Employment Security - WIOA Policies Total AJA 17.230 MS Department of Employment Security - WIOA Policies MS Department of Employment Security - WIOA Polic	16.560 16.560 16.585 16.812 16.812 16.812 16.82 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259	Rankin County Youth Count 3/1/19 MDCC 48/19 Second Chance Act Reentry 8/2005/69822.000 SG-2122 WIOA Adult Program MDES WIOA CTD 8/2/21 60 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	23,503 181,631 15,367 6,397 34,283 7,404 48,084 211,662 552,869				23,503 181,631 15,357 6,397 34,283 7,404	- - - - - - - -				63,374	- - - - -		
Passed through from: Mchigan State University - National Institute of Justice Research, Evaluation, and Development Project Gra Total ALN 16.569 Rarian County Youth Court - Drug Court Discretionary Grant Program Mc Department of Corrections - Second Chance Act Reentry Initiative Mc Department of Corrections - Second Chance Act Reentry Initiative Mc Department of Corrections - Second Chance Act Reentry Initiative Mc Department of Corrections - Second Chance Act Reentry Initiative Total ALN 16.812 Comprehensive, Opicid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Mc Department of Employment Security - WIOA Youth Activities Nc Department of Employment Security - WIOA Youth Activities Nc Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects Mc Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects Mc Department of Employment Security - WIOA Plots Demonstrations, and Research Projects Mc Department of Employment Security - WIOA Plots Demonstrations, and Research Projects Mc Department of Demonstrations of Projects Mc Department of Projec	16.560 16.585 16.812 16.812 16.812 16.812 16.838 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.278	Rankin County Youth Count 3/1/19 MDCC 48/19 Second Chance Act Reentry 8/2005/69822.000 SG-2122 WIOA Adult Program MDES WIOA CTD 8/2/21 60 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	23,503 181,631 15,357 6,397 34,283 7,404 48,084 211,652 552,869			- - - - - - - - - - - -	23,503 181,631 15,357 6,397 34,283 7,404	- - - -	- 	- - - - -		-	- - - -		·
Michigan State University - National Institute of Justice Research, Evaluation, and Development Project Gra Total AJ. M. 16.569 Rankin County You'lln Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Renetry Validative MS Department of Corrections - Second Chance Act Renetry Validative MS Department of Corrections - Second Chance Act Renetry Validative MS Department of Corrections - Second Chance Act Renetry Validative Total AJ. N 16.812 Comprehensive, Opioid, Simulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Justice U.S. Department of Justice U.S. Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AJ. N 17.239 MS Department of Employment Security - WIOA Vouth Activities MS Department of Employment Security - WIOA Michigan Bibicocated Worker Grants / WIA National Emergr	16.585 16.812 16.812 16.812 16.838 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259 17.259	Rankin County Youth Count 3/1/19 MDCC 48/19 Second Chance Act Reentry 8/2005/69822.000 SG-2122 WIOA Adult Program MDES WIOA CTD 8/2/21 60 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	- - - - - -	181,631 15,367 6,397 34,283 7,404 48,084 211,652 552,869	- - - - - - - - - -			181,631 15,357 6,397 34,283 7,404	- - - -		- - - -	=======================================		- - - -	-	
Rankin County Youth Court - Drug Court Discretionary Grant Program MS Department of Corrections - Second Chance Act Rentry Initiative MS Department of Corrections - Second Chance Act Rentry Initiative MS Department of Corrections - Second Chance Act Rentry Initiative Total ALN 16.812 Comprehensive, Opicid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor. Passed through from: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total ALN 17.289 MS Department of Employment Security - WIOA Youth Activities Total ALN 17.289 MS Department of Employment Security - WIOA Micro All Discicated Worker Grants / WIA National Emergr	16.812 16.812 16.812 16.838 17.258 17.259 17.259 17.259 17.259 17.259 17.259 17.277 17.277	MDCC 48/19 Second Chance Act Reenty 8200059832.000 SG-2122 WIOA Adult Program MDES WIOA CTD 8/2/21 60 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	- - - - - -	15,357 6,397 34,283 7,404 48,084 211,652 552,869				15,357 6,397 34,283 7,404	-		<u>-</u>		-	-	-	
MS Department of Corrections - Second Chance Act Reartry Initiative MS Department of Corrections - Second Chance Act Reartry Initiative MS Department of Corrections - Second Chance Act Reartry Initiative Total A.N 16.812 Comprehensive, Opicid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Labor: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AUA 17.289 MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergic CO Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergic CO Department of Labor - WIOA Dislocated Worker Formula Grants	16.812 16.812 16.812 16.838 17.258 17.259 17.259 17.259 17.259 17.259 17.259 17.277 17.277	MDCC 48/19 Second Chance Act Reenty 8200059832.000 SG-2122 WIOA Adult Program MDES WIOA CTD 8/2/21 60 CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	6,397 34,283 7,404 48,084 211,652 552,869 85,456 3,438,773	- - - - - - -			6,397 34,283 7,404						-	-	
MS Department of Corrections - Second Chance Act Rentry Initiative Total ALN 16.812 Comprehensive, Orjoid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor. Passed through from: NS Department of Labor. NS Department of Labor. NS Department of Labor. NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities NS Department of Employment Security - WIOA Youth Activities Total ALN 17.239 NS Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects NS Department of Employment Security - WIOA National Discocated Worker Grants / WIA National Emergr	16.812 16.812 16.838 17.259 17.259 17.259 17.259 17.259 17.259 17.261 17.277 17.278	Second Chance Act Reentry 8200059832.000 SG-2122 WIOA Adult Program MDES WIOA CTD 8/221 MDES WIOA CTD 8/221 @ CTD 8/221 (C) MME CTD 8/221 (C) PAS	2,005	34,283 7,404 48,084 211,652 552,869 85,456 3,438,773				34,283 7,404	-		-	-	-	-	-	
Total AUN 16.812 Comprehensive, Opioid, Simulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AUN 17.289 MS Department of Employment Security - WIOA Most Activities MS Department of Employment Security - WIOA Misconal Dislocated Worker Grants / WIA National Emergic CO Department of Lorphoyment Security - WIOA National Dislocated Worker Grants / WIA National Emergic	16.838 17.258 17.259 17.259 17.259 17.259 17.259 17.261 17.277	8200059832.000  SG-2122  WIOA Adult Program MDES WIOA CTD 8/2/21 0  CTD 8/2/21 (C) PMME CTD 8/2/21 (C) PAS	2,005	48,084 211,652 552,869 85,456 3,438,773	- - -	- - - -										
Comprehensive, Opicid, Stimulant and Substance Abuse Program Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergic CO Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergic	17.258 17.259 17.259 17.259 17.259 17.259 17.261 17.277 17.278	WIOA Adult Program MDES WIOA CTD 8/2/21 MDES WIOA CTD 8/2/21 © CTD 8/2/21 (C) MNWE CTD 8/2/21 (C) RAS	2,005	211,652 552,869 85,456 3,438,773	-				-	-	-		-	-	-	
Total U.S. Department of Justice U.S. Department of Labor: Passed through from: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AUM 17.289 MS Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects MS Department of Employment Security - WIOA National Discocated Worker Grants / WIA National Emergic CO Department of Labor - WIOA Dislocated Worker Formula Grants CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.258 17.259 17.259 17.259 17.259 17.259 17.261 17.277 17.278	WIOA Adult Program MDES WIOA CTD 8/2/21 MDES WIOA CTD 8/2/21 © CTD 8/2/21 (C) MNWE CTD 8/2/21 (C) RAS	2,005	85,456 3,438,773				48,084								
U.S. Department of Labor: Passed through from: MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total ALN 17.289 MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergic CO Department of Lobor - WIOA Delisocated Worker Formula Grants CO Department of Lobor - WIOA Delisocated Worker Formula Grants CO Department of Lobor - WIOA Delisocated Worker Formula Grants	17.259 17.259 17.259 17.259 17.259 17.259 17.261 17.277 17.278	MDES WIOA CTD 8/2/21 MDES WIOA CTD 8/2/21 © CTD 8/2/21 (C) MNME CTD 8/2/21 (C) RAS		85,456 3,438,773		. ——-						211,652				
Passed through from:  MS Department of Employment Security - WIOA Adult Program  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  MS Department of Employment Security - WIOA Youth Activities  Total AUM 17.289  MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergic  CO Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergic  CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.259 17.259 17.259 17.259 17.259 17.259 17.261 17.277 17.278	MDES WIOA CTD 8/2/21 MDES WIOA CTD 8/2/21 © CTD 8/2/21 (C) MNME CTD 8/2/21 (C) RAS		3,438,773				277,843				211,652	63,374		· <del></del>	. ———
MS Department of Employment Security - WIOA Adult Program MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AM 17 259 MS Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergr CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.259 17.259 17.259 17.259 17.259 17.259 17.261 17.277 17.278	MDES WIOA CTD 8/2/21 MDES WIOA CTD 8/2/21 © CTD 8/2/21 (C) MNME CTD 8/2/21 (C) RAS	- - - -	3,438,773												
MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities MS Department of Employment Security - WIDA Youth Activities Total AUT 1239 MS Department of Employment Security - WIDA Youth Activities Total AUT 1239 MS Department of Employment Security - WIDA Pilots, Demonstrations, and Research Projects MS Department of Employment Security - WIDA National Dislocated Worker Grants / WIA National Emergy CO Department of Labor - WIDA Dislocated Worker Formula Grants	17.259 17.259 17.259 17.259 17.261 17.277 17.278	MDES WIOA CTD 8/2/21 MDES WIOA CTD 8/2/21 © CTD 8/2/21 (C) MNME CTD 8/2/21 (C) RAS	- - -					85,456								
MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AN 17.259 MS Department of Employment Security - WIOA Pilots, Demonstrations, and Research Projects MS Department of Employment Security - WIOA National Dilaciated Worker Grants / WIA National Emergic CO Department of Labor - WIOA Delicacted Worker Formula Grants CO Department of Labor - WIOA Delicacted Worker Formula Grants	17.259 17.259 17.259 17.261 17.277 17.278	CTD 8/2/21 (C) MNME CTD 8/2/21 (C) RAS	-		-	-	-	3,438,773	-	-	-	-	-	-	-	
MS Department of Employment Security - WIOA Youth Activities MS Department of Employment Security - WIOA Youth Activities Total AM 17.299 MS Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergr CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.259 17.259 17.261 17.277 17.278	CTD 8/2/21 (C) RAS	-	98,076	-		-	98,076	-	-	-	-	-	-	-	
MS Department of Employment Security - WIOA Youth Activities Total AM 17.259 MS Department of Employment Security - WIOA Plots, Demonstrations, and Research Projects MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emergr CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.259 17.261 17.277 17.278	CTD 8/2/21 (C) MOES		118,438 761.426	-	-	-	118,438 761,426	-	-	-	-	-	-	-	•
Total ALN 17.259  MS Department of Employment Security - WIOA Pilots, Demonstrations, and Research Projects  MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emerge  CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.261 17.277 17.278			1,472,923	-	-	-	1,472,923			-		-	-		•
MS Department of Employment Security - WIOA National Dislocated Worker Grants / WIA National Emerge CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.277 17.278			5,889,636				5,889,636	-					-		
CO Department of Labor - WIOA Dislocated Worker Formula Grants	17.278	MDES 21-S90-014-3		48,288				48,288								
		MDES 21-S90-014-4		27,288		<del></del>	<del></del>	27,288							<del></del>	
	17.270	WIOA Dislocated Worker Formula MDES SIGNED 2/4/2022	-	519 37 690	-	-	-	519 37 690	-	-	-	-	-	-	-	•
Total ALN 17.278		WIDES SIGNED 2/4/2022		37,690				37,690								. ———
Occupational Safety and Health_Susan Harwood Training Grants	17.502			5,329									5,329			
Total U.S. Department of Labor				6,094,206		<u> </u>		6,088,877					5,329			
U.S. Bureau of Educational and Cultural Affairs:																
Expanding Horizons: Building Study Abroad Capacity at a Small, Southern, Rural Institution  Total U.S. Bureau of Educational and Cultural Affairs	19.009			2,820						2,820 2,820					· — — -	
U.S. Department of Transportation:				2,020						2,020					. — — — — — — — — — — — — — — — — — — —	. —
UAS COE companion IDIQ Contract	20.RD		-	398,919	-	-	-	398,919	-	-	-	-	-	-	-	
	20.RD		-	(5,568)	-	-	-	(5,568)	-	-	-	-	-	-	-	
	20.RD			962,323	-	-	-	962,323	-	-	-	-	-	-	-	
	20.RD 20.RD		127,393	377,419 545,321	-	-	-	377,419 545,321	-	-	-	-	-	-	-	
Total ALN 20.RD	20.110		127,393	2,278,414				2,278,414								. —
Air Transportation Centers of Excellence	20.109		62,647	2,191,901		-		2,191,901						_		
Passed through from:																
	20.200 20.205	NCHRP-209 SPR-1(98)/107167-196000		58,879				58,879					37			. ———
	20.205	SPR-1(98)/107157-196000 SPR-1(98)/107452/101000 No.272	-	4.408	-	-		4.408	-	-	-	-	-	-		•
	20.205	SPR-2017(022)/107551-101000	-	1,199	-			1,199	-	-		-	-	-	-	
	20.205	SPR-2018-00(003)/107755-101000	-	56,822	-		•	56,822	-	-		-	-	-	-	
	20.205	2017-00(027)/107595-101000	-	4,752	-	•	-	4,752	-	-	-	-	-	-	-	
	20.205 20.205	2019-00(002)/107893-101000 2019-00(0004)/107895-101000	51.936	28,230 51,936	-	-	-	28,230 51,936	-	-	-	-	-	-	-	
MS Department of Transportation - Fighway Planning and Construction	20.205	SPR-2020-00(001)/10/895-101000 SPR-2020-00(001)/108365-101000	55,043	55.043	-	-	-	55,043	-	-	-	-	-	-	-	•
MS Department of Transporation - Highway Planning and Construction	20.205	SPR-2021-00(004)/108611-101000	-	2,901	-	-	-	2,901	-	-	-	-	-	-	-	
MS Department of Transporation - Highway Planning and Construction	20.205	SPR-2021-00(012)/108890-101000		14,311				14,311								
Total ALN 20.205	20.509	MS-18-X046	106,979	278,481		- <del></del>		278,481							· <del></del>	. ———
	20.509	MS-18-X046 DE-2021-DE-40-02	<del></del>	519,629 36,901		· <del></del>	36,901	<del></del>		519,629	<del></del>	<del></del>				. ———
	20.600	DE-2022-DE-40-02	_	138,579	-	_	138,579	_	_	-	_	_	-	-	_	
MS Office of Highway Safety - State and Community Highway Safety	20.600	TR-2021-TR-40-11	-	20,031	-	-		20,031	-	-	-	-	-	-	-	
	20.600	SO-2021-SO-40-11	-	45,909	-	-	-	45,909	-	-	-	-	-	-	-	
	20.600	TR-2022-TR-40-11	-	57,471 170.646	-	-	-	57,471 170,646	-	-	-	-	-	-	-	
MS Office of Highway Safety - State and Community Highway Safety MS Office of Highway Safety - State and Community Highway Safety	20.600 20.600	SO-2022-SO-40-11 MS Office Hwy Signed 4/19/2022	-	3,743	-	-	-	3,743	-	-	-	-	-	-	-	
Total ALN 20.600		,g		473,280			175,480	297,800								
	20.607	154AL-2021-ST-40-01		72,028	-	-	72,028	-	-	-		-	-	-	-	
	20.607	154AL-2021-ST-40-2	-	39,256	-	-	39,256	-	-	-	-	-	-	-	-	
	20.607	154AL-2022-ST-40-01 154AL-2022-ST-40-02	-	238,050 121,271	-	-	238,050	-	-	-	-	-	-	-	-	
MS Office of Highway Safety - FY22 Alcohol & Drug Studies Pgm  Total ALN 20.607	20.007	134ML-2022-51-4U-U2		121,2/1 470,605			121,271 470,605									. ———
University of Arkansas - MARTREC 2016-2017	20.701	SA1703156/69A3551747130		73,333			73,333								•	
University of Arkansas - MARTREC 2016-2017	20.701	SA1703156/69A3551747130	-	9,617	-	-	9,617	-	-	-	-	-	-	-	-	
	20.701	SA1703156/69A3551747130	-	39,840	-	-	39,840	-	-	-	-	-	-	-	-	
	20.701	SA1703156/69A3551747130 SA1703156/69A3551747130	-	1,163 10,850	-	-	1,163 10,850	-	-	-	-	-	-	-	-	•
	20.701	SA1703156/69A3551747130		47,393	-	-	47,393	-			-		-	-		•
University of Arkansas - MARTREC 2016-2017	20.701	SA1703156/69A3551747130	-	3,856	-	-	3,856	-	-	-	-	-	-	-	-	
University of Florida - STRIDE-Project S6-WKF	20.701	UFDSP00011679 /A#22/PROJECT S6	-	3,000	-	-	3,000	-	-	-	-	-	-	-	-	
University of Florida - STRIDE-ADMIN	20.701	UFDSP00011679	-	49,717	-	-	49,717	-	-	-	-	-	-	-	-	
	20.701	UFDSP00011679/PROJECT-K3 UFDSP00011679/AM#14-PROJECT F4	-	3,932	-	-	3,932 24,890	-	-	-	-	-	-	-	-	
University of Florida - STRIDE-PROJECT F4 University of Florida - STRIDE-Project G5	20.701	UFDSP00011679/AM#14-PROJECT F4 UFDSP00011679 AMENDMENT #17	-	24,890 18,569	-	-	24,890 18,569	-	-	-	-	-	-	-	-	
Total ALN 20.701	_0.701	OUTTO/OTHEREINEMINE		286,160			286,160									. —
Total U.S. Department of Transportation			297,019	6,498,507			932,245	5,046,596	-	519,629			37	-		
U.S. Department of the Treasury:											-		_			
Passed through from:  Marine Environmental Sciences Consortium - U.S. Department of the Treasury	21.015	MESC-ALCOE-RC-PHILLIPS		4,634									4,634			
	21.015	MESC-ALCOE-RC-PHILLIPS d17-00043 Mod 2	-	4,634 56.623	-	-	-	-	-	-	-	-	4,634 56.623	-	-	
	21.015	20-00011	-	1,289,062	-	-	-	-	-	-	-	-	1,289,062	-	-	
MS Department of Environmental Quality - U.S. Department of the Treasury	21.015	17-00043 Mod 2	-	206,151									206.151			

	Federal															
	Assistance	B	Passed	Total	Alcorn State	Delta State	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing Number	Pass-through entity identifying number	through to subrecipients	Federal Expenditures	State University	State University	State University	State University	University for Women	Valley State University	of Mississippi	of Mississippi Medical Center	of Southern Mississippi	Executive Office	MCVS	University Press
Total ALN 21.015	Number	identifying framber	- subi ecipients	1,556,470	Olliversity	- Onliversity	- Conversity	- Onliversity	- IOI WOINEII	- Ciliversity	-	medical center	1,556,470	- Office	-	
SEC/Securities_Investigation of Complaints and SEC Information	21.019	Christine Cheng Assignment		197,067							197,067					
Total U.S. Department of the Treasury				1,753,537							197,067		1,556,470		<del>-</del>	=
Appalachian Regional Commission:	00.000			000				000								
Appalachian Area Development  Total Appalachian Regional Commission	23.002			282 282		· — -		282							. <del></del>	
Library of Congress:						-									•	
Teaching with Primary Sources	42.RD		-	172,195	-	-	-	172,195	-	-	-	-	-	-	-	-
US LOC/Teaching with Primary Sources	42.010			35,729							35,729				<del>-</del>	=
Total Library of Congress  National Aeronautics and Space Administration:				207,924		. ——-		172,195			35,729					
Parametric Study of Additive Manufacturing using Martian Regolith Metal Recovered with lonic Liquids	43.RD		_	23,951	_	_	_	23,951	_	_	_	_	_	_	_	_
Passed through from:	40.115			20,001				20,001								
Leidos - NEST	43.RD	P010250045/80NSSC19D0001	-	29,689	-	-	29,689	-	-	-	-	-	-	-	-	-
Paragon Tec Program	43.RD	240D73	-	7,730	-	-	7,730	-	-	-	-	-	-	-	-	-
CFD Research Corp - Plume-Surface Interaction and Debris Prediction - STTR Phase II  CFD Research Corp - Capability Enhancements for Rarefled and Granular Flow Environments, STTR Pha	43.RD 43.RD	CFD2020153 PROJ 9421 20200384 Proj# 9429	-	84,665 1,679	-	-	-	84,665 1,679	-	-	-	-	-	-	-	-
Tetra Res Corp - Advanced Analysis Tools for Thermal and Acoustic Loads Ground Test Facilities Phase I	43.RD 43.RD	TRC-SBIR-I-20 TRC-14		1,679				1,679								
Tetra Res Corp - Algorithmic Improvements for Cryogenic Fluid Management Applications	43.RD	TRC-STTR-III-20 TRC-15	-	70,220	-		-	70,220		-		-	-	-		
Universities Space Research Association - UAS Research for Public Safety Applications	43.RD	08078	435,583	833,017	-			833,017	-		-		-	-	-	-
M4 Aerospace Engineering - SBIR Phase It Lightweight Conformal Structures	43.RD	2021-27	-	83,983	-	-	-	83,983	-	-	-	-		-	-	-
Tetra Res Corp - Advanced Analysis Tools for Thermal and Acoustic Loads Ground Test Facilities Phase I		TRC-SBIR-II-21	-	109,131	-	-	-	109,131	-	-	-	-	-	-	-	-
M4 Aerospace Engineering - Low Cost, High Quality Carbon-Carbon Composites for Hot Structures	43.RD	CTD 7/22/2021 TBD 20160898 PROJECT 9299	-	26,590	-	-	-	26,590	-	-	-	-	-	-	-	-
CFD Research Corp - Phase II: Tools for Multiphase Rarefied Gas Models  CFD Research Corp - Capability Enhancements for Parametric Sensitivity Analysis. Solution Quality Impro	43.RD 43.RD	TBD 20160898 PROJECT 9299 CFDRC/PFP Project No. 9310	-	33,313 18.170	-	-	-	33,313 18.170	-	-	-	-	-	-	-	-
Jacobs Space Exploration Group - Computational Ultrasonic Imaging for Rapid, Economical AM Verification		JSEG PO#21N00646		5,365		-	-	5,365		-	-	-		-	-	-
Geocent - National Aeronautics and Space Admin	43.RD	SKA-0305-20-001	-	11,841	-	-	-	-,	-	-	-	-	11,841	-	-	-
National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.RD	80SSC021F0013	118,859	118,859	-	-	-	-	-	-	-	-	118,859	-	-	-
National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.RD	80SSC022F0004	10,000	10,000	-	-	-	-	-	-	-	-	10,000	-	-	-
National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.RD	80SSC019F0020	=	411,796 127,893	-	-	-	•	-	-	-	-	411,796	-	-	-
National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.RD 43.RD	80SSC020F0013 80SSC021F0012	-	127,893 389 223	-	-	-	-	-	-	-	-	127,893 389,223	-	-	-
National Aeronautics and Space Admin - National Aeronautics and Space Admin National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.RD 43.RD	80SSC021F0012 80SSC0241F0026	-	90,758	-	-	-	-	-	-	-	-	90,758	-	-	-
Total ALN 43.RD			564,442	2,489,246	-	-	37,419	1,291,457					1,160,370	-	-	-
Science	43.001		-	162,706	-	-	-	123,761	-	-	38,945	-	-	-	-	-
Passed through from:																
Purdue - Science	43.001	12000248-015	-	17,130	-	-	-	17,130	-	-	-	-	-	-	-	-
Space Science Institute - Science University of Georgia - Science	43.001 43.001	01068 SUB00002749	-	4,000 27,443	-	-	-	4,000 27,443	-	-	-	-	-	-	-	-
San Jose' State University Research Foundation/Science	43.001	#F020203 2115055673		20,012	-		-	27,440	-		20,012	-				
Universities Space Research Association Headquarters Office/Science	43.001	#P21-0136 SUBK210057	-	52,222	-			-	-		52,222		-	-	-	-
University of Michigan - National Aeronautics and Space Admin	43.001	SUBK00012366;PO3006085042	-	3,243	-	-	-	-	-	-	-	-	3,243	-	-	-
University of Michigan - National Aeronautics and Space Admin	43.001	3004538551	-	44,275	-	-	-	-	-	-	-	-	44,275	-	-	-
University of Missouri - National Aeronautics and Space Admin	43.001	C00077406-5	-	36,836	-	-		-	-	•	-		36,836	-	-	-
University of Washington - National Aeronautics and Space Admin National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.001 43.001	BPO31532 80SSC019D0029	-	47,419 12.000	-	-	-	-	-	-	-	-	47,419 12.000	-	-	-
National Aeronautics and Space Admin - National Aeronautics and Space Admin  National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.001	80NSSC20K0350		68.338	-				-		-		68.338		-	
National Aeronautics and Space Admin - National Aeronautics and Space Admin	43.001	80NSSC20M0210		25,082	-								25,082	-	-	-
Total ALN 43.001				520,706				172,334			111,179		237,193		-	
University of South Carolina - National Aeronautics and Space Admin	43.002	21-4195; PO 2000056100		945,564						<u> </u>			945,564			
Exploration Space Operations	43.003 43.007		85.118	48,180		· ——-		48,180								
Space Operations Office of STEM Engagement (OSTEM)	43.007		142.839	227,360 270,842		· <del></del>	<del></del>	<del></del>		<del></del>	270.842	227,360	<del></del>			· <del></del>
Space Technology	43.012		19,272	38,334				10,196			28,138					
Total National Aeronautics and Space Administration			811,671	4,540,232	-	-	37,419	1,522,167	-		410,159	227,360	2,343,127	-		-
National Endowment for the Arts:																
Passed through from:																
MS Humanities Council - Housing Insecurity in Mississippi	45.RD 45.160	MSOH21-10-147		1,745		· ——-		1,745								
Promotion of the Humanities Fellowships and Stipends Promotion of the Humanities_Research	45.160		14,748	7,625				7,625				17,990				. ——-
Promotion of the Humanities_Teaching and LearningResources and Curriculum Development	45.162		14,740	6,265							6,265	17,000				
Museum Grants for African American History and Culture	45.309			21,343							21,343					
National Leadership Grants	45.312			17,344	-	-		17,344	-	-	-			-	-	-
Passed through from:	45.0:5	NO. 00. 47 :-														
Institute of Museum and Library Services - National Leadership Grants Total ALN 45.312	45.312	MG-30-17-0052-17		137,950 155,294		· — — -		137,950 155,294								· —
Total ALN 45.312 Total National Endowment for the Arts			14,748	210,262		· — — — — — — —		164,664			27,608	17,990				
National Science Foundation:			17,170			· <del></del>		104,004			2.,000	,000	<del></del>		·	
Program Director IPA	47.RD		-	105,582	-	-	-	105,582	-	-	-	-	-	-	-	-
NSF-IPA Rotator	47.RD		-	159,094	-	-	-	-	-	-	159,094	-	-	-	-	-
Passed through from:	47 PC	LINGSON SO 4 0000		50.00-									50.00-			
National Security Agency - National Science Foundation Claffin University - EIR: A Comparison of Edu	47.RD 47.RD	H98230-20-1-0028 CU-JSU- 022992	-	50,930 18.994	-	-	18.994	-	-	-	-	-	50,930	-	-	-
Total ALN 47.RD	47.130	00-300- 022992		334.600		· — — — — — —	18,994	105.582			159.094		50.930			
Engineering	47.041		196,634	2,516,939	-	-	184,696	1,454,524	-	-	210,233	21,337	646,149	-	-	-
Passed through from:																
EIR- NSU-JSU Partnership Nano	47.041	F1040108	-	82,048	-	-	82,048	-	-	-	-	-	-	-	-	-
Secure Food Solutions, LLC - Engineering	47.041	2022-25	-	17,164	-	-	-	17,164	-	-	-	-	-	-	-	-
Texas A&M - Engineering Raytheon Company/Engineering Grants	47.041 47.041	M2103396-28-520060-00006 1539990 Prog Income Ratheon	-	247 89 718	-	-	-	247	-	-	- 89 718	-	-	-	-	-
Intel Corporation/Engineering Grants	47.041	1539990 Prog Income Ratneon 1539990 Prog Income Intel	-	89,718 79.023	-	-	-	-	-	-	89,718 79.023	-	-	-	-	-
FedEx/Engineering Grants	47.041	1539990 Prog Income Fed Ex		281							281					
Total ALN 47.041		= "	196,634	2,785,420			266,744	1,471,935			379,255	21,337	646,149			
Mathematical and Physical Sciences	47.049		64,834	3,532,185	-	-	535,573	954,195	-	-	1,047,582	=	994,835	-	-	-
Passed through from:	47 049	DMR 2100946		6.357			0.05-									
Clark Atlanta University - Excellence in Research: Computation Emory University - Mathematical and Physical Sciences	47.049 47.049	DMR 2100946 A373755	-	6,357 87,060	-	-	6,357	87,060	-	-		-		-	-	-
SUNY - Mathematical and Physical Sciences	47.049	550113396775544	-	(5,477)	-	-		(5,477)	-	-		-		-	-	-
University of Notre Dame/Mathematical and Physical Sciences	47.049	Prime -PHY-1806631		1,715	-	-		(0,-17)	-	-	1,715	-		-	-	-
Mathematical Association of America - National Science Foundation	47.049	897		8,680									8,680			=
Total ALN 47.049			64,834	3,630,520			541,930	1,035,778			1,049,297		1,003,515			
Geosciences	47.050		73,573	675,725	-		99,587	134,259			78,763		363,116			

	Federal Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
	Listing	Pass-through entity	through to	Federal	State	State	State	State	University	Valley State	of	of Mississippi	of Southern	Executive		University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title  Passed through from:	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
University of Vermont and State Agricultural College - Collaborative Research: Network Clu	47.050	2012123	-	4,248		-	4,248	-	-	-	-	-	-		-	-
University of California - Sundowner Winds Experiment Oregon State University - National Science Foundation	47.050 47.050	KK2040 131347041	30,654	23,818 44,809	-	-	23,818	-	-	-	-	-	44,809	-	-	•
Total ALN 47.050	47.000	131347041	104,227	748,600			127,653	134,259			78,763		407,925		-	-
Computer and Information Science and Engineering	47.070		171,905	1,771,759	-	-	615,416	815,948	-	9,010	195,783	-	135,602	-	-	-
Passed through from:																
PAWR - Computer and Information Science and Engineering PAWR - Computer and Information Science and Engineering	47.070 47.070	Task Order #2 Task Order #3	-	161,759 16.000	-	-	-	161,759 16.000	-	-	-	-	-	-	-	•
Total ALN 47.070	47.070	Task Order #5	171,905	1,949,518		<del></del>	615,416	993,707		9,010	195,783		135,602			-
Biological Sciences	47.074		73,536	1,919,036	-	-		973,899	-		468,908	142,889	333,340	-	-	-
Passed through from:																
University of Texas, Austin - Allotetraploid Cotton Research The Ohio State University - Biological Sciences	47.074 47.074	UTA18-001132 60071605	-	55,826 32,738	55,826	-	-	32.738	-	-	-	-	-	-	-	•
Michigan State University - Biological Sciences	47.074	RC109939MS		174.546			-	174.546	-	-			-			-
University of Southern CA - Biological Sciences	47.074	140516890	-	22,332	-	-	-	22,332	-	-	-	-	-	-	-	-
University of Pittsburgh - Biological Sciences	47.074	00004485 (012686-8)		42,647							42,647					<u> </u>
Total ALN 47.074 Social, Behavioral, and Economic Sciences	47 075		73,536	2,247,125 208,814	55,826		17,556	1,203,515 63,381		1,680	511,555 121,242	142,889	333,340 4,955			
Education and Human Resources	47.075			44,570			17,556	03,361		1,000	121,242		44,570		-	-
Education and Human Resources	47.076		900,121	5,342,011	75,160	43,805	3,413,391	1,445,044	-	131,289	189,462	-	43,860	-	-	-
Passed through from:																
Tuskegee University - The AGEP Historicall Black Universi Virginia Ploytechnic Institute and State University - AGEP Transformation Alliance: SUPRA	47.076 47.076	31 21220 001 76190 545504-19A87	-	15,522 22,061	-	-	15,522 22,061	-	-	-	-	-	-	-	-	•
Southern Illinois University - Education and Human Resources	47.076	761838-001		26,523	-	-	22,001	26,523	-	-		-	-	-		-
Whatcom Community College - Education and Human Resources	47.076	DGE-1842096	-	50,980	-	-		50,980		-	-	-	-	-	-	-
Whatcom Community College - Education and Human Resources	47.076	DGE-1842096C	-	1,054	-	-	-	1,054	-	-	-	-	-	-	-	-
National Science Foundation - LSMAMP	47.076	1826699	=	81,802	-	-	-	-	-	81,802	-	-	-	-	-	
Tougaloo College/Education and Human Resources Spring Hill College/Education and Human Resources	47.076 47.076	Prime -1912191 1949877.000	-	16,160 4,543	-	-	-	-	-	-	16,160 4,543	-	-	-	-	•
Christian Brothers University/Education and Human Resources	47.076	2050673.000		7.032	-	-			-	-	7.032	-	-	-		-
University of Oklahoma/Education and Human Resources	47.076	2022-05	-	14,906	-	-		-		-	14,906	-	-	-	-	-
Mobile County Public School System - National Science Foundation	47.076	8006182.000	-	19,274	-	-		-		-	-	-	19,274	-	-	
Washington University in St. Louis - National Science Foundation	47.076	WU-21-82; 2940442K		2,428									2,428			
Total ALN 47.076 Office of International Science and Engineering	47.079		900,121	5,648,866	75,160	43,805	3,450,974	1,523,601		213,091	232,103		110,132			
Passed through from:	47.079			100,700	-	-	105,094	-	-	-	2,000	-	-	-	-	
Texas A&M University - PIRE - Coastal Flood Risk Reduction	47.079	S161003		20,875			20,875									
Total ALN 47.079				129,575			126,769				2,806					<u></u>
Integrative Activities	47.083		2,222,857	4,114,351	-	-	145,745	3,588,851	-	-	120,905	-	258,850	-	-	
Passed through from:	47.083	TUL-SCC-559662-21/22		18.918			18,918									
Tulane University - Convergence Accelerator University of Alabama/Office of Integrative Activities	47.083	A20-0473-S002		151,390	-	-	10,910		-	-	151,390	-	-	-		-
University of Kansas Center for Research/Office of Integrative Activities	47.083	FY2021-025	-	81,161	-	-		-		-	81,161	-	-	-	-	-
University of Kansas Center Research INC - National Science Foundation	47.083	FY 2021-024		71,380									71,380		-	<u> </u>
Total ALN 47.083			2,222,857	4,437,200			164,663	3,588,851			353,456	- 404.000	330,230			<u> </u>
Total National Science Foundation U.S. Small Business Administration:			3,734,114	22,120,238	130,986	43,805	5,330,699	10,120,609		223,781	3,083,354	164,226	3,022,778			
Women's Business Ownership Assistance	59.043		-	101,441	-	-	101,441	-	-	-	_	-	_	-	-	-
Total U.S. Small Business Administration				101,441			101,441									-
Tennessee Valley Authority:																
Toward understanding interactions of Bald Eagle and Osprey Passed through from:	62.RD		-	97,395	-	-	-	97,395	-	-	-	-	-	-	-	•
Austin Peay State University - The Contribution of Electric Transmission Rights-of-Way to Pollinator Biodive	62.RD	C-19-0729	_	43.578	_	_	_	43.578	_	_	_	_	_	_	_	_
ARDC - TVA - Beyond Visual Line-of-Sight (BVLOS) Capability Development	62.RD	TVA MOU 16049		276,945				276,945								
Total ALN 62.RD				417,918				417,918								
Total Tennessee Valley Authority				417,918				417,918								<u></u>
U.S. Veterans' Administration: VRHRC-GNV Intergovernmental Personnel Agreement	64 RD			16 153				16.153								
Total U.S. Veterans' Administration	04.11.0			16,153				16,153								-
U.S. Environmental Protection Agency:																
Regional Wetland Program Development Grants	66.461		-	68,586	-	-	-	68,586	-	-	-	-	-	-	-	-
Passed through from:	66.461	USM-2020-001		404.040									184.846			
MS Department of Marine Resources - U.S. Environmental Protection Agency Total ALN 66.461	66.461	USM-2020-001		184,846 253,432		<del></del>	<del></del>	68.586	<del></del>		<del></del>	<del></del>	184,846		· <del></del>	<del>-</del>
Gulf of Mexico Program	66.475		81,915	352,641				137,672			179,835		35,134		-	-
Passed through from:																
Louisiana State University - U.S. Environmental Protection Agency	66.475	PO-0000115674		11,256									11,256			<u>-                                      </u>
Total ALN 66.475	00.544	0000004 000	81,915	363,897				137,672		<del>-</del>	179,835		46,390		· — -	
Pensacola & Perdido Bays Estuary Program - U.S. Environmental Protection Agency  Total U.S. Environmental Protection Agency	66.511	8006901.000	81,915	2,772 620,101		<del></del>	<del></del>	206,258	<del></del>		179,835		2,772			<del>-</del>
U.S. Nuclear Regulatory Commission:			01,010	020,101				200,200			170,000		204,000	-	-	-
U.S. Nuclear Regulatory Commission Scholarship and Fellowship Program	77.008			58,595			58,595									
Total U.S. Nuclear Regulatory Commission				58,595			58,595									<u></u>
U.S. Department of Energy: DDE GO Challenge Competition Award	81.RD			66,304				66,304								
DOE: GO Challenge Competition Award  Unmanned Aircraft Systems Research Services for Pacific Northwest Research lab	81.RD 81.RD		-	66,304 180,243	-	-	-	66,304 180,243	-	-	-	-	-	-		-
Modeling and Analytics for WI Near Term Resilience and Reliability	81.RD		-	5,329	-	-	-	5,329	-	-	-	-	-	-	-	-
Resilience and Stability-Oriented Cellular Grid Formation and Optimization for Communities with Solar PVs	81.RD		-	50,734	-	-	-	50,734	-	-	-	-	-	-	-	
Passed through from:																
Savannah River Nuclear Solutions - Rational Design and Development of Argonne National Lab - AVTC12	81.RD 81.RD	TOA/PO 0000525183 AVTC12	30,821	194,082 95,082	-	-	194,082	95.082	-	-	-	-	-	-	-	
Argonne National Lab - AVTC12  Bechtel - Hanford Tank Waste Treatment and Immobilization Plant	81.RD 81.RD	AVTC12 24590-QL-HC1-JQ12-00001	-	95,082 393,981	-	-	-	95,082 393,981	-	-	-	-	-	-	-	-
Battelle Energy - 5G Security Analysis for Connected Health	81.RD	236380		393,961			-	165	-	-				-	-	-
LLNL DOEn - Load Sculptor: Robust Dynamic Load Modeling and Uncertainty Quantification	81.RD	B641643	-	1,018	-	-	-	1,018	-	-	-	-	-	-	-	-
LANL - Development of GPU-Accelerated High-Order Explicit Solver for Turbulent Flows with Strong Shock	81.RD	602365 533278	-	120,856	-	-	-	120,856	-	-	-	-	-	-	-	-
Argonne National Lab - Macro-Resiliency of the North American Power Grid	81.RD 81.RD	0F-60205 1F-60474	-	49,387 14.501	-	-	-	49,387 14.501	-	-	-	-	-	-	-	
Argonne National Lab - SCADA Research with Argonne National Laboratory  BATTELLE SRA - Research and Development to Advance Air Filtration and Treatment in Nuclear Applicatic	81.RD 81.RD	1F-60474 0000532298	-	14,501 2,740,813	-	-	-	14,501 2,740,813	-	-	-	-	-	-	-	-
Thomas Jefferson Lab - Ciprian Gal 50% Salary for 11/01/2021-10/31/2024	81.RD	PO#22-D0151	-	32,157	-	-	-	32,157	-	-	-	-	-	-		-
	81.RD	612070.000	_	12,667	_			12,667	-		_		_	_		-
Pacific NW National Lab - Visual Observer Training for Unmanned Aircraft Systems Pacific NW National Lab - ArticShark Mission Commander Training	81.RD	620034		25,113				25,113								

	Federal					B. W.			•••	Mark Section 1						
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Assistance Listing Number	Pass-through entity identifying number	Passed through to	Total Federal	Alcorn State University	Delta State University	Jackson State University	Mississippi State University	Mississippi University for Women	Mississippi Valley State University	University of Mississippi	University of Mississippi Medical Center	University of Southern Mississippi	IHL Executive Office	MCVS	University
Pacific NW National Lab - ArcticShark Instrumented Science Flights Support Start Date:	81.RD	622416	- subrecipients	2.426	- Onliversity	- Ciliversity		2,426	- IOI WOINEII	- Onliversity	-	medical center	- пиозизири	Onice		
Lawrence Livermore Natl Lab/Physical Properties and Fluid Dynamics of Damaged Thin Panels at Mach 2		B641949	-	30,719	-	-	-	-,	-	-	30,719	-	-	-	-	
Fermi Natl Lab/FNAL DUNE ND 666214	81.RD	666214.000	-	16,085	-	-	-	-	-	-	16,085	-	-	-	-	
Mississippi Development Authority/MDA DOE V-Quad	81.RD	DOE V-QUAD	-	5,000	-	-	-	-	-	-	5,000	-	-	-	-	
Sandia National Laboratories/Department of Energy Sandia National Laboratories/Department of Energy	81.RD 81.RD	2230820, Rev 1 2230825, Rev 1	-	21,878 15,410	-	-	-	-	-	-	21,878 15,410	-	-	-	-	-
Sandia National Laboratories/Department of Energy  Fermilab/Department of Energy	81.RD 81.RD	2230825, ReV 1 676984 000		15,410							15,410					-
Battelle Energy Aliance LLC/LDRD Project 21A1050-128FP	81.RD	260009 & Am.1		38,467			-	-			38.467			-		
Total ALN 81.RD			30,821	4,113,676	-	-	194,082	3,790,776			128,818			-		
Office of Science Financial Assistance Program	81.049		-	2,401,825	-			1,303,252			619,296		479,277			
Passed through from:																
University of Illinois - Office of Science Financial Assistance Program	81.049	090634-16917		362,053		-		362,053								
Total ALN 81.049 Renewable Energy Research and Development	81.087		104,298	2,763,878 715,083				1,665,305 715,083			619,296		479,277			- ——-
Passed through from:	01.007		104,280	/10,003				7 15,065								
Michigan State University - Renewable Energy Research and Development	81.087	RC111121-MSState		275,485	_	-		275,485	-			-		-		
Duke University - U.S. Department of Energy	81.087	323-0272		244	_	-		.,	-			-	244	-		
Total ALN 81.087			104,298	990,812				990,568					244			
University of Louisiana Lafayette - U.S. Department of Energy	81.089	330135-03		16,960	<u> </u>	-							16,960		-	
Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical AA	81.117		550	170,025	<u> </u>			170,025			<u>-</u>					
Nuclear Energy Research, Development and Demonstration	81.121		14,870	166,916	-	-	-	166,916	-	-	-	-	-	-	-	
Passed through from:	04.404	2018-23		07.070				07.070								
The University of Oklahoma - Nuclear Energy Research, Development and Demonstration  Total ALN 81.121	81.121	2018-23	14,870	27,276 194,192	·			27,276 194,192								· ———
Los Alamos National Laboratory - Student Support Fund	81.123	SUBAWARD C4975	14,0/0	6.300	6.300			194,192		<del></del>					· <del></del>	- ——
Los Alamos National Laboratory - Student Support Fund Los Alamos National Laboratory - Los Alamos Rad. Control Tech Train	81.123	DESH-19-106	-	1.000	1.000	-	-	-	-	-	-	-	-	-	-	-
Nueta Hidatsa Sahnish College - Attract Education, Train & Retainment	81.123	SUB#NHSC00442		22,248	22,248					-	-			-		
Total ALN 81.123	-			29,548	29,548										-	· -
Advanced Research Projects Agency - Energy	81.135			5,827				5,827							-	-
Environmental Management R&D and Validation Testing on High Efficiency Particulate Air (HEPA) Filters	81.139		8,168	723,038				723,038								
Total U.S. Department of Energy			158,707	9,007,956	29,548		194,082	7,539,731			748,114		496,481			
U.S. Department of Education:																
Higher Education Institutional Aid	84.031		•	234,797	-	-	-	-	234,797	-	-	-	-	-	-	
TRIO Student Support Services	84.042		-	287,271	-	-	287,271	-	-	-	-	-	-	-	-	-
TRIO Upward Bound	84.047 84.120		-	1,406 272.327	1,406		272.327			-	-		-	-	•	
Minority Science and Engineering Improvement Passed through from:	84.120		-	212,321	-	-	212,321	-	-	-	-	-	-	-	-	
MS Department of Rehabilitation Services - U.S. Department of Education	84 126	8006831 000	_	8 130	_	_	_	_	_	_	_	_	8,130	_		
Oktibbeha County School District - School Safety National Activities	84.184	Oktibbeha CSD 2022-46	_	6.901	_	_	_	6.901	_	_	_	_		_	_	
Charter Schools	84.282			(5,098)	(5,098)			-	-			-		-	-	
Passed through from:																
Perry County School District/Twenty-First Century Community Learning Centers	84.287	PCSD-MDoEd 2018-21		15,858	-	-	-	-	-	-	15,858	-	-	-	-	
Educational Research, Development and Dissemination	84.305		284	451,232	-	-	-	-	-	-	-	-	451,232	-	-	
Special Education - Personnel Development to Improve Services and Results for Children with Disabilities	84.325		-	388,200	-	-	388,200	-	-	-	-	-	-	-	-	
Gaining Early Awareness & Readines for Undergraduate Programs	84.334		1,266,753	2,056,235	-	-	-	2,056,235	-	-	-	-	-	-	-	
Passed through from:  Mississippi Department of Education - Statewide Longitudinal Data Systems	84.372	MDE CR CTD 9/24/21		52,130				52,130								
Mississippi Public School Consortium/Investing in Innovation (i3) Fund	84.411	U411C190173		16,114	-	-	-	52,130	-	-	16,114	-		-	-	
Total U.S. Department of Education	04.411	04110130173	1,267,037	3,785,503	(3,692)		947,798	2,115,266	234,797		31,972		459,362			. ———
Gulf Coast Ecosystem Restoration Council:				-11, -1	(-)/											. —
Gulf Coast Ecosystem Restoration Council Comprehensive Plan Component Program	87.051		27,680	34,225	-			34,225			-		-	-		
Total Gulf Coast Ecosystem Restoration Council			27,680	34,225		-		34,225								
National Archives and Records Administration:																
Passed through from:																
Pacific Northwest National Laboratory/Mo Concentration Dependent Thermodynamics and Kinetic	89.RD	587201.000		47,391	<del></del>	-				<u>-</u>	47,391				· —	:
Total National Archives and Records Administration U.S. Department of Health and Human Services:				47,391	<del></del>					<del></del>	47,391				· <del></del>	
Jackson Heart Study Training and Education Center	93.RD		142,649	494,370	_	_	_	_	_	_	_	494,370	_	_	_	
Jackson Heart Study Field Center	93.RD		86,211	1,785,893					_			1,785,893				
Jackson Heart Study Coordinating Center	93.RD		628,095	1,707,729	_	-		-	-			1,707,729		-	-	
Atherosclerosis Risk in Communities - Field Center	93.RD			310,445	-	-	-	-	-	-	-	310,445	-	-	-	
Cancer Institute - Administration and Research	93.RD		896	3,839	-	-	-	-	-	-		3,839	-	-	-	
Jackson Heart Study Coordinating Center Task B	93.RD		-	55,749	-	-	-	-	-	-	-	55,749	-	-	-	
Jackson Heart Study Field Center Task B	93.RD		•	(12,645)	-	-	-	-	-	-	-	(12,645)	-	-	-	
National Cancer Institute IPA Agreement - Morgan 08/15/2019 National Cancer Institute IPA Agreement - Owens 05/06/2019	93.RD 93.RD		-	5,778 18.049	-	-			-	-		5,778 18.049	-	-		-
National Cancer Institute IPA Agreement - Owens us/us/2019  National Cancer Institute IPA Agreement - Ayyalaso 05/06/2019	93.RD 93.RD		-	18,049 31 125	-	-	-	-	-	-	-	18,049 31 125	-	-	-	
National Cancer Institute IPA Agreement - Alexande 08/15/2019	93.RD 93.RD			17.356	-	-	-	-	-	-	-	17 356		-	-	
Surveillance for Infection with the Soil Transmitt				116.036						-	-	116.036	-	-		
	93.RD											1 263 035				
			-	1.263.035	-	-	-	-	-	-	-		-			
Jackson Heart Study Field Center - Task Area B.2	93.RD		169,036	1,263,035 571,632	-	-	-			-	-	571,632		-	-	
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot	93.RD 93.RD 93.RD 93.RD		- 169,036 -	571,632 14,765	-	-	-	-	-	-	-	571,632 14,765	-	-	-	
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 20/20/00389 The NIH Longitudinal Study for Multisyst	93.RD 93.RD 93.RD 93.RD 93.RD		169,036 -	571,632 14,765 86,621	- - -	- - -	-	-	- - -	- - -	- - -	571,632 14,765 86,621	- - -	- - -	-	
Jackson Heart Study Field Center - Task Area B. 2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelate reactivity phenot 2020/0389 The NHL Longitudinal Study for Multisyst 2020/03893 (TarVIT-1) Randomized Master Protocol	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349	- - - -	- - - -	- - - -	- - - -	- - - -	- - -	- - - -	571,632 14,765 86,621 50,349	- - - -	- - - -	- - - -	:
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive plateller reactivity phenot 2020/0389 The NH Longitudinal Study for Multisyst 2020/0389 (ACTN-1) Randomized Mester Protocol Jackson Heart Study Coordinating Center - Task	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		169,036 - - - 49,313	571,632 14,765 86,621 50,349 51,403	- - - -	- - - - -	- - - -	- - - -	- - - -	- - - -	- - - - -	571,632 14,765 86,621 50,349 51,403	- - - - -	- - - -	- - - - -	-
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Foodnaining Center - Task Rapid and comprehensive platelate reactivity phenot 2020/0039 The NH Longitudinal Study for Multisyst 2020/00323 (ATT-1) Randomized Mester Protocol Jackson Heart Study Coordinating Center - Task Spatiotemporal sequence analysis of SARS-CoV-2	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310	- - - - -	- - - - -	- - - - - -	- - - - - -	- - - - -	-	- - - - -	571,632 14,765 86,621 50,349 51,403 712,310	- - - - -	- - - - - -	- - - - - -	-
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Footdnating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/00389 The NHL Longitudinal Study for Multisyst 2020/00382 (ACTIV-1) Randomized Mester Protocol Jackson Heart Study Coordinating Center - Task Spetiotemporal sequence analysis of SARS-CO-V2 Jackson Heart Study (JR-S) Trailing and Education	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310 30,003	- - - - -	-	- - - - - -	- - - - - -	- - - - - - -	-	- - - - - -	571,632 14,765 86,621 50,349 51,403 712,310 30,003	- - - - - -	- - - - - -	- - - - - -	
Jackson Heart Study Field Center - Task Area B. 2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/0389 The NHI Longitudinal Study for Multisyst 2020/0382 (ACTIV-1) Randomized Messer Protocol Jackson Heart Study Coordinating Center - Task Spatiotemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (JRS)- Training and Education Risk factors and sequeles of multisystem inflammat	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699	- - - - - - -	-		- - - - - - -	-	-	- - - - - - - - -	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699	-	- - - - - -	- - - - - - -	
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Footdnating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/00389 The NHL Longitudinal Study for Multisyst 2020/00382 (ACTIV-1) Randomized Mester Protocol Jackson Heart Study Coordinating Center - Task Spetiotemporal sequence analysis of SARS-CO-V2 Jackson Heart Study (JR-S) Trailing and Education	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310 30,003	- - - - - - - -	-	: : : : : :	: : : : : :	-	- - - - - - - - - -	- - - - - - - - -	571,632 14,765 86,621 50,349 51,403 712,310 30,003	-	- - - - - - - -	- - - - - - - -	
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelate reactivity phenot 2020/0039 The NH Longitudinal Study for Multisyst 2020/0032 ACTIVIT-1) Randomized Mester Protocol Jackson Heart Study Coordinating Center - Task Spatiotemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (JHS): Training and Education Risk factors and sequelac of multisystem inflammat Intersection of Material-Need Inscentifies and Hea	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316	- - - - - - - - - -	-	- - - - - - - - -	- - - - - - - - -	-	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - -	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316	-	- - - - - - - - -	- - - - - - - - - -	
Jackson Heart Study Field Center - Task Area B. 2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/0389 The NiL Longitumis Study for Maltisyst 2020/03821 (ACTN-1) Randomized Master Protocol Jackson Heart Study Coordinating Center - Task Spatietemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (ASTs) - Training and Schazdion Risk factors and sequeles of multisystem inflammat Intersection of Material-Need Insecurities and Hea Procurement of Services to Obtain Follow-up Proced	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,347	- - - - - - - - - - - - - - - - - - -	-	-	- - - - - - - - - - - - - - - - - - -	-	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,347	-	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelate reactivity phenot 2020/00389 The NiH Longitudinal Study for Multisyst 2020/00328 (ACTIV-1) Randomized Mester Protocol Jackson Heart Study Coordinating Center - Task Spatiotemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (JRS)- Training and Education Risk factors and sequeles of multisystem inflammat Intersection of Material-Need Insecurities and Hea Procurement of Services to Octain Follows Proced 2021/10/79 PETA, Network Hermational Coordinating RAD-UP Return to School Diagnostic Testing Approa	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,347 11,563 19,451 539,663		-	-	-	-	- - - - - - - - - - - - - - - - - - -		571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,347 11,563 19,451 539,693	-	-	- - - - - - - - - - - - - - - - - - -	
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/X398 The NiL Conglutant Study for Malisyst 2020/X323 (ACTT-L) 18 readomized Meater Protocol Jackson Heart Study Coordinating Center - Task Spatiotemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (AFS) Training and Education Risk factors and sequeles of multisystem inflammat Intersection of National-Need Insecurities and Hea Procurement of Services to Obtain Follow-up Proced 2021/V079 PETAL Network International Coordinating RAD-UP Return to School Diagnosic Testing Approa ARIC Study Field Center Instance of Part of Pagement International Coordinating RAD-UP Return to School Diagnosic Testing Approa ARIC Study Field Center Instance of Pagement Instance International Coordinating RAD-UP Return to School Diagnosic Testing Approa ARIC Study Field Center	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,347 11,563 19,451 539,693 65,682		-			-	- - - - - - - - - - - - - - - - - - -		571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,747 11,563 19,451 539,693 65,682		-	-	
Jackson Heart Study Fried Center - Task Area B. 2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/0039 The NiH Longitudinal Study for Multisyst 2020/0032 (ATT-NI) Fandomized Mester Protocol Jackson Heart Study Coordinating Center - Task Spatiotemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (JRS)- Training and Education Risk factors and sequeles of multisystem inflammat Intersection of Material-Need Insecurities and Hea Procurement of Sarvices to Ottain Follow-up Proced 2021/10779 PETAL Network International Coordinating RAD-UP Return to School Diagnostic Testing Aproca ARC Study Field Center National Cancer Institute PA Agreement Enhancing US. Surveillance of Laboratory Confirmed	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,832 14,765 86,621 50,349 51,403 30,003 384,699 5,316 117,347 11,563 19,451 530,693 65,682 56,669		-						571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,347 11,563 19,451 539,693		-		
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/03/28 PT shill Longulumia Study for Malisyst 2020/03/23 (ACTT-L) 18 readomized Meater Protocol Jackson Heart Study Coordinating Center - Task Spatidemproral sequence analysis of SARS-CoV-2 Jackson Heart Study (AFS) - Training and Education Risk factors and sequeles of multisystem inflammat Intersection of National-Need Insecurities and Hea Procurement of Services to Obtain Follow-up Proced 2021/07/79 PETAL Network International Coordinating RAD-LUP Return to School Diagnostic Testing Approa ARIC Study Field Center International Coordinating RAD-LUP Return to School Diagnostic Testing Approa ARIC Study Field Center International Coordinating RAD-LUP Return School Diagnostic Testing Approa RAIC Study Field Center International Coordinational Coordinating RAD-LUP Return School Diagnostic Testing Approa RAIC Study Field Center International Coordination RAD	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571,832 14,765 86,621 50,349 51,403 712,310 30,003 38,4699 5,316 117,347 11,563 19,461 538,683 65,682 56,699			24,920		-			571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,747 11,563 19,451 539,693 65,682		-		
Jackson Heart Study Fried Center - Task Area B. 2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/0032 (HT-N1) Flandomize Center - Task Rapid and comprehensive platelet reactivity phenot 2020/0032 (ACTIV-N1) Flandomize Metarte Protocol Jackson Heart Study Coordinating Center - Task Spatietemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (HS-) Training and Education Risk factors and sequence of mulsips spatie militariment Intersection of Naterial-Need Insecurities and Hea Procurement of Services in Othater Flotw-up Proced 2021/07/79 PETAL Network International Coordinating RAD-LUP Return to School Diagnosis Testing Approa ARXC Study Field Center National Cancer Institute PA Agreement Finhancing U.S. Surveillance of Laboratory Confirmed A Novel Approach in Basal Cell Carc JHS-TEC Hannah Scott	93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD 93.RD		= = =	571.632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,347 11,563 19,451 536,683 66,682 24,920 6,237			6,237	-				571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,747 11,563 19,451 539,693 65,682		-	-	
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/0328 Pm NL Longulumia Study for Maltisyst 2020/0323 (ACTTv.1) Rendomized Meater Protocol Jackson Heart Study Coordinating Center - Task Spatidemproal sequence analysis of SARS-CoV-2 Jackson Heart Study (AFS)- Training and Education Risk factors and sequelate of multisystem inflammat Intersection of Naterial-Need Insecutions and Hea Procurement of Services to Obtain Follow-up Proced 2021/07/19 PETAL Network Hernational Coordinating RAD-UP Return to School Diagnosic Testing Aproa ARIC Study Field Center International South Study Response of Laboratory Confirmed A Novel Approach in Basaf Cell Cerc JHS-TEC Hannah Scotl JHS GETE OS - Murry Cage	93.RD 93.RD		= = =	57.1 632 14.765 86.621 50.349 51,403 712,310 30,003 384,699 5.316 117,347 11.583 19.451 536,693 56,692 56,692 24,920 6.237 27,837			6,237 27,837	-				571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,747 11,563 19,451 539,693 65,682		-		
Jackson Heart Study Fried Center - Task Area B. 2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/00389 The NHL Longuludrial Study for Multisyst 2020/00328 (PT-11-) Flandmize Metter Protocol Jackson Heart Study Coordinating Center - Task Spatietemporal sequence analysis of SARS-CoV-2 Jackson Heart Study (JRS)- Training and Education Risk factors and sequeles or multisystem inflammat Intersection of Naterial-Need Insecurities and Hea Procurement of Services to Othatin Flotw-up Proced 201/UV79 PETAL Network International Coordinating RAD-UP Return to School Diagnostic Testing Aproa ARIC Study Field Center National Caroon Institute PA Agreement Financing US. Surveillance of Laboratory Confirmed A Noval Approach in Based Cell Carc JRS-TEC Hearnal Scott JRS GTEC DS - Micro / Cage	93.RD 93.RD		= = =	571.632 14,765 86,621 50,349 51,403 712,310 30,003 384.699 5,316 117,347 11,563 19,451 538.693 24,920 26,237 27,837 27,837 27,837 25,841			6,237 27,837 25,841					571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,747 11,563 19,451 539,693 65,682				
Jackson Heart Study Field Center - Task Area B.2 Jackson Heart Study Coordinating Center - Task Rapid and comprehensive platelet reactivity phenot 2020/0328 Pm NL Longulumia Study for Maltisyst 2020/0323 (ACTTv.1) Rendomized Meater Protocol Jackson Heart Study Coordinating Center - Task Spatidemproal sequence analysis of SARS-CoV-2 Jackson Heart Study (AFS)- Training and Education Risk factors and sequelate of multisystem inflammat Intersection of Naterial-Need Insecutions and Hea Procurement of Services to Obtain Follow-up Proced 2021/07/19 PETAL Network Hernational Coordinating RAD-UP Return to School Diagnosic Testing Aproa ARIC Study Field Center International South Study Response of Laboratory Confirmed A Novel Approach in Basaf Cell Cerc JHS-TEC Hannah Scotl JHS GETE OS - Murry Cage	93.RD 93.RD		= = =	57.1 632 14.765 86.621 50.349 51,403 712,310 30,003 384,699 5.316 117,347 11.583 19.451 536,693 56,692 56,692 24,920 6.237 27,837			6,237 27,837					571,632 14,765 86,621 50,349 51,403 712,310 30,003 384,699 5,316 117,747 11,563 19,451 539,693 65,682				

	Federal															
	Assistance Listing	Pass-through entity	Passed through to	Total Federal	Alcorn State	Delta State	Jackson State	Mississippi State	Mississippi University	Mississippi Valley State	University of	University of Mississippi	University of Southern	IHL Executive		University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
JHS Training and Education Center	93.RD		17,127	664,695	-	-	664,695	-	-	-	-	-	-	-	-	-
Production, Analysis, and Distribution of Cannabis and Related Materials	93.RD		364,627	2,061,097	-	-	-	-	-	-	2,061,097	-	-	-	-	-
Holistic Approach for Potential Drug Interactions with Botanical Drugs, Chemical Fingerprinting and Biosimilar	r 93.RD		-	382,955	-	-	-	-	-	-	382,955	-	-	-	-	-
Passed through from:  Tougaloo College - Jackson Heart Study, Undergraduate Training and Ed 08/13/2018	93 RD	AWD-000442		13.079								13 079				
Abt Associates, Inc Opiod Quality Improvement Collaborative Project 03/01/2019	93.RD 93.RD	200-2016-F-92356	-	(19,079)	-							(19,079)				-
Vvsnova Partners. Inc 2020v0238 A Multicenter. Prospective Study of COVI 07/01/2020	93.RD	75D30120C08405	_	201.417	-	_	-	_	_	-	_	201.417	_	-	_	_
National Heart Lung and Blood Institute - 2020V0249 Telehealth Diabetes Prevention Intervent 07/13/2020	93.RD	92-882-4473		80,142	-	-	-	-	-			80,142	-	-		-
Columbia University - The NHLBI Collaborative Cohort of Cohorts for COVI 09/14/2020	93.RD	26(GG015997-01)	-	227,880	-	-	-	-	-	-	-	227,880	-	-	-	-
Langston University - Advanced Rehabilitation	93.RD	LU 5-17047-2		4,752	-	-	4,752	-	-		-	-	-	-	-	-
Canine Comparative Genomics, Oncology, and Neurotherapeutics	93.RD	000516421-002	-	163,699	-	-	-	163,699	-	-		-	-	-	-	-
Delta Health Alliance - Delta Safe Families Collaborative Needs Assessment	93.RD	D04RH40241-01-00	<del></del>	15,985							15,985	<del></del>	<u> </u>			. <del></del>
Total ALN 93.RD  Delta Health Alliance - National Organizations of State and Local Officials	93.011	CTD 7-08-2021	1,513,466	12,621,935			980,526	163,699 677,000			2,460,037	9,017,673	<del>-</del>			· — — —
Training in General, Pediatric, and Public Health Dentistry	93.011	CTD 7-08-2021	<u>-</u>	291,878				677,000				291,878				· <del></del>
Chronic Diseases: Research, Control, and Prevention	93.068			51,225			<del></del>					51,225				
Passed through from:	55.555			O I,LLO								01,220				
National Institute on Drug Abuse - Family Smoking Prevention and Tobacco Control Act Regulatory Resear	93.077	R01DA037277	_	(30.086)	_	-	_	_	_	-	_	(30.086)	-	-	-	_
American Heart Association - Family Smoking Prevention and Tobacco Control Act Regulatory Research	93.077	FX-ATRAC-5U54HL120163		87,013								87,013				
Total ALN 93.077				56,927								56,927	-			
Prevention of Disease, Disability, and Death by Infectious Diseases	93.084			338,604								338,604	-			
Food and Drug Administration Research	93.103		52,461	3,118,903	-	-	-	483,614	-	-	2,635,289	-	-	-	-	-
Passed through from:																
U.S. Food and Drug Administration - Food and Drug Administration_Research	93.103 93.103	U18FD007490 G-SE-2104-02927	-	491,227 36,188	-	-	-	-	-	-	-	491,227	-	-	-	-
U.S. Food and Drug Administration - U.S. Dept of Health and Human Services  Total ALN 93.103	93.103	G-SE-2104-02927	52,461	36,188				483,614			2,635,289	404 227	36,188 36,188			. — — —
Total ALN 93.103 Environmental Health	93.113		52,461 16,556	3,646,318				483,614 217,558			2,635,289 96,622	491,227	36,188			
Oral Diseases and Disorders Research	93.113		287.102	1.185.760			13.322	217,000			90,022	1.172.438				
Passed through from:			22.,102	.,,/00			,					.,,.50				
The Major and Alderman of the City of Vicksburg - COVID CHAMPIONS	93.137	1 CPIMP211276-01-00	-	15,981	-	-	15,981	-	-	-	-	-	-	-	-	-
The Major and Alderman of the City of Vicksburg - COVID CHAMPIONS	93.137	1 CPIMP211276-01-00		153,992			153,992									
Total ALN 93.137				169,973			169,973									
National Institute of Health - Human Genome Research	93.172	20000.044.04-02		67,217								67,217	<u> </u>			
Research Related to Deafness and Communication Disorders	93.173		79,707	908,859	-	-	-	-	-	-	-	908,859	-	-	-	-
Passed through from:																
National Institute of Health - Research Related to Deafness and Communication Disorders	93.173	GENFD0002172520		63,869						-		63,869	-		· <del></del>	
Total ALN 93.173 University of Memphis - U.S. Dept of Health and Human Services	93 211	A21-0126-S001	79,707	972,728								972,728	1,390			· — — —
Conversity of Memphis - U.S. Dept of Health and Human Services  Research and Training in Complementary and Alternative Medicine	93.211	A21-0126-S001	152 263	1,390							1 329 253		1,390			· <del></del>
Passed through from:	93.213		132,203	1,329,233	-	-	-			-	1,329,233	-			-	
Oregon Health & Science University/Research and Training in Complementary and Alternative Medicine	93.213	1016338 UMISS		6,742	_	_		_			6,742	_	_	_	_	
Total ALN 93.213			152,263	1,335,995						-	1,335,995				-	
Mississippi Department of Health - Title X Family Planning Services	93.217	FPHPA006475-02-00	-	33,500			33,500	-		-	-	-	-	-	-	
Duke University - Research on Healthcare Costs, Quality and Outcomes	93.226	203-7641	-	72,023	-	-	-	-	-	-	-	72,023	-	-	-	-
Duke University - Research on Healthcare Costs, Quality and Outcomes	93.226	A032553		1,391								1,391	<u> </u>			
Total ALN 93.226				73,414			<u> </u>					73,414	-			. <u> </u>
National Center on Sleep Disorders Research	93.233			55,072								55,072	<u>-</u>			·
Mental Health Research Grants	93.242		(3,968)	802,796	-	-	-	220,775	-	-	188,065	393,956	-	-	-	-
Passed through from:  Brown University - Mental Health Research Grants	93.242	00001022		102								102				
Rhode Island Hospital - Mental Health Research Grants	93.242	7137327		2.831	-							2.831			-	-
Mirjam Hospital - Mental Health Research Grants	93.242	7147068LM	_	35.031	_	_	-	_	_	-	_	35.031	_	-	_	_
Emory University - Mental Health Research Grants	93.242	A502869	-	123,538	-		-	-	-	-	-	123,538	-	-	-	-
Brown University - Mental Health Research Grants	93.242	00001174	-	36,729	-		-	-	-	-	-	36,729	-	-	-	-
Rhode Island Hospital - Mental Health Research Grants	93.242	7137412		34,137	-	-	-	-	-		-	34,137	-	-	-	-
Brown University - Mental Health Research Grants	93.242	00001297	-	188,003	-	-	-	-	-	-	-	188,003	-	-	-	-
University of Illinois at Chicago - Mental Health Research Grants	93.242	17366-00	-	48,598	-	-	-	-	-	-	-	48,598	-	-	-	-
University of Alabama at Birmingham - Mental Health Research Grants The George Washington University - Mental Health Research Grants	93.242 93.242	K23MH100955 19-M45	•	19,885 25,509	-	-	-	-	-			19,885 25,509	-	-	-	-
Rhode Island Hospital - Mental Health Research Grants	93.242	7137602	-	25,509 50,526	-	-	-	-	-	-	-	50,526	-	-	-	-
University of Washington - Mental Health Research Grants	93.242	1R21MH125608-01		62,363								62,363				
Total ALN 93.242	55.E-4E	112 112 112 112 112 112 112 112 112 112	(3,968)	1,430,048				220,775			188,065	1,021,208				
Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243		- (-)/	97,543			-	-		-	-	- 1,521,525	97,543	-	-	
Passed through from:																
Madison County Court - Substance Abuse and Mental Health Services Projects	93.243	2019-26		20,672				20,672								
Total ALN 93.243				118,215				20,672					97,543			
Poison Center Support and Enhancement Grant Program	93.253			17,327							. ———	17,327	-			
Occupational Safety and Health Program	93.262		-	52,704	-	-	-	52,704	-	-	-	-	-	-	-	-
Passed through from:	93.262	BO4MC29317-01-00		1.130								1,130				
Mississippi State Department of Health - Occupational Safety and Health Program Total ALN 93.262	93.202	DO4WG29317-U1-UU		1,130 53,834				52,704				1,130				
Alcohol Research Programs	93.273		49.084	460.811			<del></del>	32,704				460.811				
Drug Abuse and Addiction Research Programs	93.279		46,758	2.555.091							423,979	2.131.112				
Passed through from:			-,								-,	=				
Drug Abuse and Addiction Research Programs	93.279	T855344	-	28,391	-	-	-	-	-	-	-	28,391	-	-	-	-
Drug Abuse and Addiction Research Programs	93.279	A19-0001-S003	-	87,973	-	-	-	-	-	-	-	87,973	-	-	-	-
Drug Abuse and Addiction Research Programs	93.279	3UG1DA013714-19S1		233								233	-			
Total ALN 93.279			46,758	2,671,688							423,979	2,247,709				
MS State Department of Health - CDCP Investigations and Technical Assistance	93.283	SG-100 R9		792,803				792,803					-			
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286			139,733						<del>-</del>	137,004	2,729			· <del></del>	
Passed through from: Toon Health Ministration   Toonage Programs   Programs	93 297	CTD 06-14-2021		12,023				40.000								
Teen Health Mississippi - Teenage Pregnancy Prevention Program Minority Health and Health Disparities Research	93.297	UTD 00-14-2021		2 641 052			2.275.270	12,023				365 782				
Minority Health and Health Disparties Research Passed through from:	00.007		-	2,041,002	-	-	2,213,210	-	-	-	-	303,762	-	-	-	-
Meharry Medical College - Minority Health and Health Disparities Research	93.307	170406MFL060 03		38.356	_	-	-	-	_	-	_	38.356	-		-	-
Morehouse School of Medicine - RCMI Translational Research Network	93.307	9-U54-MD008149		80	-		80	-	-				-	-	-	-
Morehouse School of Medicine - RCMI Coordinating Cent	93.307	RCC - 001JSU		166,131			166,131									
Total ALN 93.307				2,845,619			2,441,481					404,138				
Trans-NIH Research Support	93.310		-	527,112	-	-	-	-	-	-	-	527,112	-	-	-	-
Passed through from:	93.310	000519041-sc003		572,339								572,339				
University of Alabama at Birmingham - Trans-NIH Research Support University of Alabama at Birmingham - Trans-NIH Research Support	93.310 93.310	000519041-sc003 000527042-SP006-SC003	-	572,339 130,560	-	-	-	-	-	-	-	572,339 130,560	-	-	-	-
Oniversity of Alabama at prinningham - Trans-Nim Research Support	93.310	000021042-0PU06-5U003	•	130,000								130,560			-	

	Federal															
	Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing Number	Pass-through entity identifying number	through to subrecipients	Federal Expenditures	State University	State University	State University	State University	University for Women	Valley State University	of Mississippi	of Mississippi Medical Center	of Southern Mississippi	Executive Office	MCVS	University Press
Duke University - Trans-NIH Research Support	93.310	3U2COD023375-04S1	-	43,348	-	-	-	-	-	-	400 704	43,348	-	-	-	-
The University Corporation/Trans-NIH Research Support  Total ALN 93.310	93.310	A15-0012-S016		183,734 1,457,093		· <del></del>				· <del></del>	183,734	1,273,359	<del></del>			<del></del>
SC Department of Health and Environmental Control - Rare Disorders	93.315	PH0471	-	5,587	-	-	-	-	-	-	-	5,587	-	-	-	-
SC Department of Health and Environmental Control - Rare Disorders  Total ALN 93.315	93.315	PH0472	<del></del>	11,173						· <del></del>	<u>-</u>	11,173 16,760	<del></del>			
Mississippi State Department of Health - U.S. Dept of Health and Human Services	93.323	SG-1261-R1		2,484	-		-	-				- 10,700	2,484		-	
The Healthy Brain Initiative: Technical Assistance to Implement Public Health Actions	93.334			16,623								16,623				<u>.                                      </u>
National Center for Advancing Translational Sciences Passed through from:	93.350		-	50,740	-	-	-	-	-	-	-	50,740	-	-	-	-
Univ. of Pittsburgh - National Center for Advancing Translational Sciences	93.350	AWD00001205 (133686-1)	-	(6)	-	-	-	-	-	-	-	(6)	-	-	-	
Northwestern Univ National Center for Advancing Translational Sciences	93.350	60054110UMMC	-	32,500	-	-	-	-	-	-		32,500	-	-	-	-
University of Alabama at Birmingham/National Center for Advancing Translational Sciences  Total ALN 93.350	93.350	000520679-005		162,901 246,135							162,901 162,901	83,234	<del></del>			
Research Infrastructure Programs	93.351		34,321	257,669		-	-	96,943		-	-	160,726	-	-	-	
Passed through from:				32.739												
Tulane University - Research Infrastructure Programs Oregon Health and Science University - Research Infrastructure Programs	93.351 93.351	TUL-HSC-556038-18/19 1016532_UMMC	-	32,739 48,536	-	-	-	-	-	-	-	32,739 48,536	-	-	-	
Total ALN 93.351			34,321	338,944		-	-	96,943				242,001	-			
Public Health Informatics & Technology Workforce Development Program	93.355			295,406			295,406									
Nurse Education, Practice Quality and Retention Grants Passed through from:	93.359			412,684								412,684				
Massachusetts General Hospital - Nursing Research	93.361	233238	-	60,656	-	-	-	-	-	-	-	60,656	-	-	-	
National Institutes of Health - U.S. Dept of Health and Human Services	93.361	1R15Al135893-01A1	-	127,205	-	-	-	-	-	-	-	-	127,205	-	-	-
National Institutes of Health - U.S. Dept of Health and Human Services University of North Carolina - U.S. Dept of Health and Human Services	93.361 93.361	1R15GM12341-01 5112012	=	28,568 46.327	-	-		-		-	-	-	28,568 46,327	-		-
Total ALN 93.361				262,756	:				:			60,656	202,100	:	:	
University of KY - Cancer Cause and Prevention Research	93.393	3200002016-19-031		2,591	-	-	-	2,591	-				-	-	-	
University of KY - Cancer Cause and Prevention Research  MA General Hospital - Cancer Cause and Prevention Research	93.393 93.393	3200004525-22-162 237365	-	17,771 17,649	-	-	-	17,771 17,649	-	-	-	-		-	-	-
MA General Hospital - Cancer Cause and Prevention Research  Total ALN 93.393	au.u83	23/303		38,011				38,011								:===:
Cancer Treatment Research	93.395		6,828	62,373	-	-	-	-	-	-	-	62,373	-	-	-	
Passed through from:	93.395	1U01CA253560-01		-								-				
Vanderbilt University Medical Center - Cancer Treatment Research Total ALN 93.395	93.395	1001CA253560-01	6,828	62.380						· — -		62,380				
Cancer Biology Research	93.396			659		-		659								-
Passed through from:	93.399	1014562 SWOG UMiss		1,491								1.491				
Oregon Health and Science University - Cancer Control Childrens Hospital of Philadelphia - Cancer Control	93.399	1UG1CA189955-07	-	1,491	-	-	-	-	-	-	-	1,491	-	-	-	
Public Health Institute - Cancer Control	93.399	7UG1CA189955-08		3,588								3,588				<u> </u>
Total ALN 93.399				5,416		- <u>-</u>				<u>-</u>		5,416				<u> </u>
Centers for Disease Control and Prevention - Strengthening Public Health Systems and Services National Association of Chronic Disease Directors - Strengthening Public Health Systems and Services	93.421 93.421	6NU388OT000288-02-07 LCZ696D2301	-	85,356 1,270	-	-	_	-	-	-	-	85,356 1,270	-	-	-	-
Total ALN 93.421	85.421	E02090D2301		86,626								86,626				:
Mississippi State Department of Health - Improving the Health of Americans Through Prevention and Man		H301167K		(420)								(420)				
ACL National Institute on Disability, Independent Living, and Rehabilitation Research Passed through from:	93.433		-	96,086	-	-	-	96,086	-	-	-	-	-	-	-	-
Langston University - RRTC that empowers Minority	93.433	LU 5-17045-3		(4,752)	_	-	(4,752)	-	-	-	_	-	-	_	-	
Langston University - ARRT	93.433	LU 5-17047-2	-	(7,606)	-	-	(7,606)	-	-	-	-	-	-	-	-	-
Langston University - Research and Capacity Building for Total ALN 93.433	93.433	LU 5-17045-3		7,043 90,771			7,043 (5,315)	96,086		· — — -					· ——-	
Mississippi Department of Human Services - U.S. Dept of Health and Human Services	93.575	8006913.000		127,736			(0,515)	30,000					127,736		-	<del></del>
Mississippi Council on Developmental Disabilities - Basic Support and Advocacy Grants	93.630	4001-DD-21-RE		6,588				6,588								
MS Department of Mental Health - Emergency Grants to Address Mental and Substance Use Disorders Medical Student Education Program	93.665 93.680	CTD 3/1/22		15,528 2.684,587		·		15,528		· ———		2.684.587				
21st Century Cures Act - Brain Research through Advancing Innovative Neurotechnologies	93.732			123,933			123,933					2,004,307				<del> </del>
Passed through from:										· ·					-	
State of Mississippi Division of Medicaid/Medical Assistance Program Opioid STR	93.778 93.788	Formula Grant		718,464						· ——	718,464	(984)			· <del></del>	
Passed through from:	93.700		-	(984)	-	-	-	-	-	-	-	(904)	-	-	-	-
Mississippi Department of Mental Health - Opioid STR	93.788	AWD-001026		57,149								57,149				<u></u>
Total ALN 93.788  MS Department of Health/Preventing Heart Attacks and Strokes in High Need Areas	93.816	DHHS Care Collaborative		56,165 84 031		<del>-</del>				· ———	84 031	56,165			· <del></del>	
State of Mississippi Department of Health/Preventing Heart Attacks and Strokes in High NeedAreas	93.816	SG-1076(R3)	-	23,727	-		-	-	-		23,727		-	-	-	
Total ALN 93.816				107,758		-	-				107,758		-			
Brigham and Womens Hospital Inc - Promoting the Cancer Surveillance Workforce Cardiovascular Diseases Research	93.832 93.837	R01HL150342	125,616	4,558,630				118.701		· — — -		83,720 4,439,929			· ——-	
Passed through from:	93.637		125,616	4,330,030	-	-	-	110,701	-	-	-	4,439,929	-	-	-	-
University of Washington - Cardiovascular Diseases Research	93.837	UWSC10624	-	28,282	-	-	-	-	-	-	-	28,282	-	-	-	-
University of Texas Health Science Center at Houston - Cardiovascular Diseases Research	93.837 93.837	0012348A 000503570-028	-	4,029 23,013	-	-	-	-	-	-	-	4,029 23,013	-	-	-	-
University of Alabama at Birmingham - Cardiovascular Diseases Research Brigham and Womens Hospital Inc - Cardiovascular Diseases Research	93.837	117349	-	23,013 19,476	-	-	-	-	-	-	-	19,476	-	-	-	
John Hopkins University - Cardiovascular Diseases Research	93.837	2003656961	-	55,726	-	-	-	-	-	-	-	55,726	-	-	-	
John B Pierce Laboratory Inc - Cardiovascular Diseases Research	93.837	281-A	-	144,252	-	-	-	-	-	-	-	144,252	-	-	-	-
University of South Florida - Cardiovascular Diseases Research University of Texas Health Science Center at Houston - Cardiovascular Diseases Research	93.837 93.837	6143-1156-00-A SA0001486	-	26,648 (1,150)	-	-	-	-	-	-	-	26,648 (1,150)	-	-	-	
University of Michigan - Cardiovascular Diseases Research	93.837	SUBK00007744	-	64,885	-	-	-	-	-	-	-	64,885	-	-	-	
Mayo Clinic - Cardiovascular Diseases Research	93.837	PO 65948190	-	(2,930)	-	-	-	-	-	-	-	(2,930)	-	-	-	-
Brown University - Cardiovascular Diseases Research Brigham and Womens Hospital Inc - Cardiovascular Diseases Research	93.837 93.837	00001265 119778	-	4,810 122,398	-	-	-	-	-	-	-	4,810 122,398	-	-	-	
University of Alabama at Birmingham - Cardiovascular Diseases Research	93.837	000520516-SC001	-	887,928		-	-	-	-	-	-	887,928		-	-	
Boston University School of Medcine - Cardiovascular Diseases Research	93.837	4500003018	-	393,650	-	-	-	-	-	-	-	393,650	-	-	-	-
John Hopkins University - Cardiovascular Diseases Research University of Washington - Cardiovascular Diseases Research	93.837 93.837	2004370544 UWSC11344	-	(424) 34.292	-	-	-	-	-	-	-	(424) 34.292		-	-	-
University of Washington - Cardiovascular Diseases Research  John Hopkins University - Cardiovascular Diseases Research	93.837	2004513466	-	2,718,883		-	-	-	-	-	-	2,718,883	-	-	-	
Rhode Island Hospital - Cardiovascular Diseases Research	93.837	701-7137489	-	61,800	-	-	-	-	-	-	-	61,800		-	-	-
Beth Israel Deaconess Medical Center - Cardiovascular Diseases Research Broad Institute Inc - Cardiovascular Diseases Research	93.837 93.837	01061857 5001880-5500001306	-	13,750 227,157	-	-	-	-	-	-	-	13,750 227.157		-	-	-
The Trustees of Columbia University in the City of New York - Cardiovascular Diseases Research	93.837	1(GG015903-01)	-	124,676		-	-	-	-	-	-	124,676	-	-	-	
Beth Israel Deaconess Medical Center - Cardiovascular Diseases Research	93.837	01062872	-	71,460	-	-	-	-	-	-	-	71,460		-	-	
Department of Health and Human Services - Cardiovascular Diseases Research	93.837	R01HL121527	130,513	489,189	-	-	-	-			-	489,189		-	-	-
The University of Chicago - Cardiovascular Diseases Research	93.837	AWD101805		170,889								170,889				

	Federal															
	Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing	Pass-through entity identifying number	through to	Federal Expenditures	State University	State	State	State	University for Women	Valley State University	of Mississippi	of Mississippi Medical Center	of Southern Mississippi	Executive Office	MCVS	University Press
Beth Israel Deaconess Medical Center - Cardiovascular Diseases Research	93 837	01063194	subrecipients	12 015	Oniversity	University	University	University	- Ior women	University	mississippi	12 015	mississippi	Office	MCV3	Fress
Cornell University - Cardiovascular Diseases Research	93.837	137797-21018	-	79,953	_		-	79,953	-	-	-	-	-	_	-	_
Total ALN 93.837			256,129	10,333,287				198,654		-	-	10,134,633				
Lung Diseases Research	93.838		574,660	1,337,135	-	-	-	-	-	-	3,717	1,333,418	-	-	-	-
Passed through from:																
Beth Israel Deaconess Medical Center - Lung Diseases Research New York University - Lung Diseases Research	93.838 93.838	1061527 2020-1136	-	19,806 16,425	-	-	-	-	-	-	-	19,806 16,425	-	-	-	-
WESTAT - Lung Diseases Research	93.838	6793-02-S009	127,207	290,506	-			-				290,506			-	
West Virginia Clinical and Translational Science Institute - Lung Diseases Research	93.838	OT2HL161847-01	121,201	44,825	-	-	-	-		-	-	44,825				
Beth Israel Deaconess Medical Center - Lung Diseases Research	93.838	3U01HL123009-07S1		24,015	-							24,015		-		-
COVID-19 Tougaloo College - U.S. Dept of Health and Human Services	93.838	072618572		26,828									26,828			
Total ALN 93.838			701,867	1,759,540		<u> </u>					3,717	1,728,995	26,828			
University of Alabama at Birmingham - Blood Diseases and Resources Research	93.839 93.839	000524455-004 33737-5	-	39,227	-	-	-		-	-	-	39,227	-	-	-	-
August University - Blood Diseases and Resources Research Total ALN 93.839	93.839	33/3/-5		9,329				9,329		· — — -		39.227				. — — —
Translation and Implementation Science Research for Heart, Lung, Blood Diseases, and Sleep Disorders	93 840			48,556				9,329				39,227				
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		272,352	420,077								420,077				· — — — — —
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		-	55	_		_	_	-	_	_	55	_	_	_	_
Total ALN 93.846			272,352	420,132		-			-	-	-	420,132			-	
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		-	182,277	-	-	-	-	-	-	-	182,277	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		-	(14,375)	-	-	-	-	-	-	-	(14,375)	-	-	-	
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		-	(367)	-	-	-	-	-	-	-	(367)	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847		31,977	446,375	-	-	-	-	-	-	-	446,375	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847 93.847		-	148,411 1.167	-	-	-	-	-	-	-	148,411 1.167	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh  Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847		-	9,156	-		-	-	-	-	-	9,156	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847		-	449,140	-		-	-	-	-	-	449,140	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847		-	55,322	-	-	-	-	-	-	-	55,322	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847		-	31,069	-	-	-	-	-	-	-	31,069	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847		-	12,637	-	-	-	-	-	-	-	12,637	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847			6,922	-	-	-	-	-	-	-	6,922	-	-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847		-	67,271	-	-	-	67,271	-	-	-	-	-	-	-	-
Passed through from: Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	1029357		90								90				
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	3004195233		2,166								2,166				
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	000524492-003	-	41	_		_	_	-	_	_	41	_	_	_	_
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847	A033668		50,524	-							50,524		-	-	-
Diabetes, Digestive, and Kidney Diseases Extramural Researh	93.847	3200003805-21-245	-	50,686	-	-	-	-	-	-	-	50,686	-	-	-	
US NIH/Duke University School of Medicine /Diabetes, Digestive, and Kidney Diseases Extramural Resear		A03-4811	-	150,023	-	-	-	-	-	-	150,023	-	-	-	-	-
US NIH/Georgia State University/Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	SP00013852		39,670	-	-	-	-	-	-	39,670	-	-	-	-	-
US NIH/Medical College of Wisconsin/Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	PO#6182182	-	65,665	-	-	-	-	-	-	65,665	-	-	-	-	-
US NIH/Duke University School of Medicine /Diabetes, Digestive, and Kidney Diseases Extramural Resear Total ALN 93.847	rc 93.847	A033543	31,977	1,753,715				67,271		. — -	(155) 255,203	1,431,241				. — — —
Digestive Diseases and Nutrition Research	93.848	R01DK109133	31,977	381,531				01,211			255,205	381,531	<del></del>			· — — — — — —
Digestive Diseases and Nutrition Research	93.848	R01HL134711	-	250.826	_		_	_	-	_	_	250.826	_	_	_	_
Digestive Diseases and Nutrition Research	93.848	R01DK102429		(6,789)	-							(6,789)		-		
Digestive Diseases and Nutrition Research	93.848	R01DK067299		(26,517)								(26,517)				
Total ALN 93.848				599,051		<u> </u>						599,051				<u> </u>
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853		-	4,761	-		•	•	-	-		4,761	-	-	-	-
Extramural Research Programs in the Neurosciences and Neurological Disorders  Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853 93.853	1U01NS110728-01 235400	•	661 138.748	-	•	-			-	•	661 138.748	•	-	-	-
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.653	235400		2 164	-			-				2,164			-	
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	200400	-	656.887	_		_	621.851	-	_	35.036	2,104	_	_	_	_
Total ALN 93.853				803,221		-		621,851	-	-	35,036	146,334			-	-
Allergy and Infectious Diseases Research	93.855	R21Al144571	-	49,539	-	-	-	-	-	-	-	49,539	-	-	-	-
Allergy and Infectious Diseases Research	93.855		32,857	866,632	-	-	26,221	592,225	-	-	248,186	-	-	-	-	-
Passed through from:																
University of Alabama at Birmingham - Allergy and Infectious Diseases Research	93.855	1U54Al150225-01	-	9,577	-	-	-	-	-	-	-	9,577	-	-	-	-
National Institute of Allergy and Infectious Diseases - Allergy and Infectious Diseases Research Fred Hutchinson Cancer Research Cente - Allergy and Infectious Diseases Research	93.855 93.855	1U54Al150225-01 0001040762	-	403 113,722	-	-	-	-	-	-	-	403 113,722	-	-	-	-
National Institute of Health - Allergy and Infectious Diseases Research	93.855	1R34Al143511-01A1		(5)	-							(5)			-	
Fred Hutchinson Cancer Research Cente - Allergy and Infectious Diseases Research	93.855	0001040873		11,441	_			-	-			11,441		_	-	
University of Washington - Allergy and Infectious Diseases Research	93.855	5P30A1027757-33	-	88,570	-	-	-	-	-	-	-	88,570	-	-	-	-
Miriam Hospital - Allergy and Infectious Diseases Research	93.855	7147205LM	-	57,188	-	-	-	-	-	-	-	57,188	-	-	-	-
Department of Health and Human Services - Allergy and Infectious Diseases Research	93.855	1R21Al151571-01A1	20,096	169,189	-	-	-	-	-	-	-	169,189	-	-	-	-
University of Texas Health Science Center at Houston - Allergy and Infectious Diseases Research	93.855	AWD-001092 R21Al156661	-	105	-	-	-	-	-	-	-	105	-	-	-	-
Department of Health and Human Services - Allergy and Infectious Diseases Research University of Missouri - Allergy and Infectious Diseases Research	93.855 93.855	R21Al156661 C00067614-1	•	157,893 36,317	-	•	-	36,317		-	•	157,893	•	-	-	-
University of Missouri - Allergy and Infectious Diseases Research	93.855	C00067381-1		13,557	-			13,557				-			-	
US NIH/Southern Research Institute/Allergy, Immunology and Transplantation Research	93.855	S19-15561-01	-	23.056	_		_	-	-	_	23.056	_	_	_	_	_
National Institutes of Health - U.S. Dept of Health and Human Services	93.855	1R01Al140985-01A1	26,803	338,304	-							-	338,304	-	-	-
National Institutes of Health - U.S. Dept of Health and Human Services	93.855	1F31Al164939-01	-	18,996	-	-	-	-	-	-	-		18,996	-	-	
National Institutes of Health - U.S. Dept of Health and Human Services	93.855	1R03Al169047-01	-	18,383	-	-	-	-	-	-	-	-	18,383	-	-	-
National Institutes of Health - U.S. Dept of Health and Human Services  Total ALN 93.855	93.855	1R15Al133430-01	70.75	37,356								657.622	37,356			
Total ALN 93.855  Measuring Interoperability Progress through IndividualsPU2 Access and Use of the Electronic Health Data	93.857	UWSC10860	79,756	2,010,223 196.820			26,221	642,099			271,242	657,622 196.820	413,039			· — -
Measuring Interoperability Progress through IndividualsPU2 Access and Use of the Electronic Health Data  Measuring Interoperability Progress through IndividualsPU2 Access and Use of the Electronic Health Data		A034839	-	196,820 385.015	-		-	-	-	-	-	196,820 385.015	-	-	-	-
Total ALN 93.857				581,835		-				-	-	581,835				. — —
Biomedical Research and Research Training	93.859	R01GM103799	-	100	-	-			-	-	-	100			-	
Biomedical Research and Research Training	93.859	P20GM104357	-	(382)	-	-	-	-	-	-	-	(382)	-	-	-	-
Biomedical Research and Research Training	93.859	R01GM124108	-	(263)	-	-	-	-	-	-	-	(263)	-	-	-	-
Biomedical Research and Research Training	93.859		248,975	1,305,256	-	-	-	-	-	-	-	1,305,256	-	-	-	-
Biomedical Research and Research Training	93.859	P20GM121334	-	1,668,537	-	-	-	-	-	-	-	1,668,537	-	-	-	-
Biomedical Research and Research Training Biomedical Research and Research Training	93.859 93.859	P20GM104357 K08GM138812	-	2,394,789 178,270	-	-	-	-	-	-	-	2,394,789 178,270	-	-	-	-
Biomedical Research and Research Training  Biomedical Research and Research Training	93.859	2U54GM115428-06	238,346	2,362,184	-		-	-	-	-	-	2,362,184	-	-	-	-
Biomedical Research and Research Training	93.859		150,126	8,161,623	_		730,677	3,126,357	-	-	4,304,589	,,	-	-	-	_
Passed through from:																
National Institute of Health - Biomedical Research and Research Training	93.859	12-303G-UMMC	-	260,601	-	-	-	-	-	-	-	260,601	-	-	-	-
University of Kentucky Research Foundation - Engaging Researchers & Innovators	93.859	PO #3200003706-21-004	•	5,545	-	-	5,545	-	-	-	-	-	-	-	-	-
University of Kentucky Research Foundation - Southeast XLerator Network	93.859	PO#3200003706-21-173	-	22,868	-	-	22,868	-	-	-	-	-	-	-	-	-
University of Kentucky Research Foundation - EnRICH	93.859	3200003706-21-187	•	3,209	-	•	3,209			-	•	-	-	-	-	-

	Federal Assistance	B #	Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing Number	Pass-through entity identifying number	through to subrecipients	Federal Expenditures	State University	State University	State University	State University	University for Women	Valley State University	of Mississippi	of Mississippi Medical Center	of Southern Mississippi	Executive	MCVS	University
Purdue University - Biomedical Research and Research Training	93.859	11001041-059	- Subi ecipients	1,473	- Onliversity	- Onliversity	- Onliversity	1.473	- IOI WOMEN		-	medical center	- пизоновнург			
MS INBRE NIH - Biomedical Research and Research Training	93.859	8006729-10.04 MSU	-	12,353	-	-	-	12,353	-	-	-	-	-	-	-	
US NIH/XLerateHealth LLC/Biomedical Research and Research Training	93.859	1UT2GM130174-01		18,552	-	-	-	-	-	-	18,552	-		-	-	
US NIH/Northern Illinois University/Biomedical Research and Research Training	93.859	G1A62667-4	-	7,303	-	-	-	-	-	-	7,303	-	-	-	-	-
US NIH/University of Kentucky/Biomedical Research and Research Training	93.859	3200003706-21-170	-	3,251	-	-	-	-	-	-	3,251			-	-	-
National Institutes of Health - U.S. Dept of Health and Human Services  National Institutes of Health - U.S. Dept of Health and Human Services	93.859 93.859	1R15GM128196-01 1R15GM129751-01	-	61,124 85,057	-	-	-	-	-	•	-	-	61,124 85.057	•	-	-
National Institutes of Health - U.S. Dept of Health and Human Services	93.659	5P20GM103476-19	117.842	(6.144)					-				(6.144)		-	
National Institutes of Health - U.S. Dept of Health and Human Services	93.859	5P20GM103476-20	1,197,870	3.755.199	_	-	-	_	_	_	_	_	3,755,199	_	_	
National Institutes of Health - U.S. Dept of Health and Human Services	93.859	8006914	-	161,517	-	-	-	-	-	-	-	-	161,517	-	-	
National Institutes of Health - U.S. Dept of Health and Human Services	93.859	1R15GM120716-01	-	67,335	-	-	-	-	-	-	-	-	67,335	-	-	
The University of Oklahoma - U.S. Dept of Health and Human Services	93.859	2018-09		96,267									96,267			
Total ALN 93.859	00.000	00404000400 05 00	1,953,159	20,625,624			762,299	3,140,183			4,333,695	8,169,092	4,220,355			. <del></del>
Emerging Infections Sentinel Networks Child Health and Human Development Extramural Research	93.860 93.865	601CK000480-05-03	(777)	12,856 443,027				95,932			28,649	12,856 318,446			·	. —
Passed through from:	80.000		(111)	443,027	-	-	-	55,532	-	-	20,049	310,440	-	-	-	-
University of North Carolina at Chapel Hill - Child Health and Human Development Extramural Research	93.865	5106228	_	607	-	-	-	_	-	_	_	607	_	_	-	
University of North Carolina at Chapel Hill - Child Health and Human Development Extramural Research	93.865	5113872	-	40,381	-			-	-			40,381	-			
University of Arkansas for Medical Sciences - Child Health and Human Development Extramural Research	93.865	54005-VDORA	27,012	34,911	-	-	-	-	-	-	-	34,911	-	-	-	
University of Arkansas for Medical Sciences - Child Health and Human Development Extramural Research		51460		38,971	-	-	-	-	-	-	-	38,971		-	-	-
University of Arkansas for Medical Sciences - Child Health and Human Development Extramural Research		51460	-	(15,449)	-	-	-	-	-	-	-	(15,449)	-	-	-	-
University of Alabama at Birmingham - Child Health and Human Development Extramural Research	93.865	000524272-SC001		314,115								314,115				
Total ALN 93.865	93.866		26,235 225,586	856,563 781,515				95,932			28,649 5,219	731,982			·	
Aging Research Passed through from:	93.866		225,586	/81,515	-	-	-	-	-	•	5,219	776,296	-	•	-	
National Institute on Aging - Aging Research	93.866	R01AG049835		(2,271)								(2,271)				
University of North Carolina at Chapel Hill - Aging Research	93.866	AWD-000368	-	(725)	-	-	-	-	-	-	-	(725)	-	-	-	
John Hopkins University - Aging Research	93.866	2003682942	-	359,128	-	-	-	_	-	-	-	359,128	-	-	-	
John Hopkins University - Aging Research	93.866	2004089076	-	81,439	-	-	-	-	-	-	-	81,439	-	-	-	
University of Texas Health Science Center at San Antonio - Aging Research	93.866	164393/164378	-	91,379	-	-	-	-	-	-	-	91,379	-	-	-	-
The Trustees of Columbia University in the City of New York - Aging Research	93.866	3(GG015834-01)	-	241,980	-	-	-	-	-	-	-	241,980	-	-	-	-
University of North Carolina at Chapel Hill - Aging Research	93.866	5113935	-	129,410	-	-	-	-	-	-	-	129,410	-	-	-	-
Duke University - Aging Research John Hookins University - Aging Research	93.866 93.866	A032814 2004904236	-	376 5.506	-	-	-	-	-	-	-	376 5.506	-	-	-	-
John Hopkins University - Aging Research  Boston University - Aging Research	93.866	2004904236 4500003695	-	48.388	-	-	-	-	-	-	-	5,506 48.388	-	-	-	-
Board of Trustees of the Leland Stanford Junior University - Aging Research	93.866	4500003695 62425112-149180	-	48,388 115.310	-	-	-	-	-	-	-	48,388 115.310	-	-	-	-
University of Alabama at Birmingham - Aging Research	93.866	000527875-SC004		198.736					-			198.736				-
Department of Health and Human Services - Aging Research	93.866	R01AG073151	129,311	346,567				_				346,567			-	
Penn State - Aging Research	93.866	S002345-DHHS		15,269	-	-	-	15,269	-	-	-		-	-	-	
University of Southern California - Aging Research	93.866	Aging Research	-	6,899	-	-	-	6,899	-	-	-	-	-	-	-	
Pennsylvania State University/Aging Research	93.866	S000087-DHHS	-	(42)	-	-	-	-	-	-	(42)	-	-	-	-	-
Tulane University - U.S. Dept of Health and Human Services	93.866	TUL-HSC-559014-20/21		24,065									24,065			
Total ALN 93.866			354,897	2,442,929				22,168			5,177	2,391,519	24,065		-	
Vision Research Passed through from:	93.867		-	309,890	-	-	-	-	-	•	-	309,890	-	•	-	
Passed through from: TransZ Biosciences LLC - Vision Research	93.867	AWD-000787		15.076								15.076				
SUNY Downstate Medical Center - Vision Research	93.867	1R01EY03097001		49.716					_			49,716			_	
TranZ Biosciences LLC/Vision Research	93.867	1R41EY030384-01		1,883				_			1,883	-			-	
Total ALN 93.867				376,565				-	-	-	1,883	374,682	-	-	-	-
Teen Health MS - Cooperative Agreements to Support State-Based Safe Motherhood	93.946	LTD 10/7/2020		3,821				3,821								
MS Department of Mental Health - Block Grants for Prevention and Treatment of Substance Abuse	93.959	CTD 7/7/2020		11,476				11,476								
MS State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	SG-1188		68,069			<del></del>				<del></del>	68,069				
Total U.S. Department of Health and Human Services			5,910,950	80,399,549			4,841,346	7,707,447			13,384,450	49,314,578	5,151,728		·	. — — — :
Corporation for Community and National Service: Volunteers in Service to America	94.013			17.096				17,096								
National Service and Civic Engagement Research Competition	94.013			81,275				81,275	-						-	-
Total Corporation for Community and National Service				98,371				98,371		-				-	-	
U.S. Department of Homeland Security:																-
Developing Standalone DSS-Wise Lite With Graphical Use Interface for the Needs of FEMA and NDSP	97.RD		-	399,732	-	-	-	-	-	-	399,732	-	-	-	-	-
Flood Modeling and Simulation Capability Enhancements for Dam Safety	97.RD		-	19	-	-	-	-	-	-	19	-	-	-	-	-
Passed through from:	07.5-	0.40===														
Oak Ridge Institute for Science and Education - Developing a Crime Analysis Certifi	97.RD	240E05	4 700 070	9,270	-	-	9,270	-	-	-	-	-	2 262 622	-	-	-
Advanced Technology International - U.S. Department of Homeland Security Cherokee Nation Strategic Programs, LLC - U.S. Department of Homeland Security	97.RD 97.RD	2021-450-1 28700-0143	1,792,376 75,000	2,363,060 160,228	-	-	-	-	-	-	-	-	2,363,060 160,228	-	-	-
Total ALN 97.RD	81.ND	20/00-0143	1,867,376	2,932,309			9,270				399,751		2,523,288			
State and Local Homeland Security National Training Program	97.005		60,974	157,039				157,039			-		-		-	
Passed through from:																
University of North Carolina At Chapel Hill - DHS S&T Coastal Resilience Center	97.061	2015-ST-061-ND0001-01	-	265,161	-	-	265,161	-	-	-	-	-	-	-	-	-
University of North Carolina At Chapel Hill - Coastal Resilience Center of Excell	97.061	5119464	-	20,680	-	-	20,680	-	-	-	-	-	-	-	-	
University of North Carolina At Chapel Hill - DHS S&T Coastal Resilience Center	97.061	2015-ST-061-ND0001-01		(942)			(942)									
Total ALN 97.061	97.062			284,899			284,899						<del></del>		·	=
Scientific Leadership Awards Total U.S. Department of Homeland Security	97.062		23,064 1,951,414	233,968 3,608,215			233,968 528,137	157,039			399,751		2,523,288			. —
U.S. Agency for International Development:			1,331,414	3,000,215			320,137	157,039			399,131		4,040,408		· —	. — — —
Innovate4Fish Feed the Future Fish Innovation Lab	98.RD		2,865,798	3,744,072	-	-	-	3,744,072	-	-	-	-		-	-	
Passed through from:																
University of Illinois - Crop Productivity and Quality: SMART	98.RD	098050-17730		6,184				6,184								
Total ALN 98.RD			2,865,798	3,750,256				3,750,256								
USAID Foreign Assistance for Programs Overseas	98.001		-	207,583	-	-	-	207,583	-	-	-	-	-	-	-	-
Passed through from:	00.004	011000000054		40.5	40.0											
University of GA - Feed the Future Innovation Lab  BAU IPD - USAID Foreign Assistance for Programs Overseas	98.001 98.001	SUB00002651 MSU 10/T3 2/KSP/2018-MSU-01	-	13,230 43	13,230	-	-	43	-	-	-	-	-	-	-	-
BAU IPD - USAID Foreign Assistance for Programs Overseas University of Illinois - USAID Foreign Assistance for Programs Overseas	98.001 98.001	MSU 10/I13.2/KSP/2018-MSU-01 072112-14648	-	43 108 963	-	-	-	43 108 963	-	-	-	-	-	-	-	-
University of Illinois - USAID Foreign Assistance for Programs Overseas  NAS - USAID Foreign Assistance for Programs Overseas	98.001	2000012482	-	108,963	-	-	-	3.939	-	-	-	-	-	-	-	
National Academy of Sciences/USAID Foreign Assistance for Programs Overseas	98.001	2000009140	-	47,342	-	-	-		-	-	47,342	-	-	_	-	
Total ALN 98.001				381,100	13,230			320,528			47,342					
Total U.S. Agency for International Development			2,865,798	4,131,356	13,230			4,070,784			47,342					
Total Research and Deviopment Cluster			\$ 41,432,255	268,502,933	2,668,892	43,805	15,051,164	122,513,110	234,797	746,230	31,327,779	51,060,008	44,857,148		<del>-</del>	
01																
Other Federal Programs: U.S. Department of Agriculture:																
U.S. Department of Agriculture: Partnership and Community Collaboration Training Summits	10.000			13,927				13,927								
,			-	10,021	-	-	-	10,021	-	-	-	-	-	-	-	-

	Federal															
	Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing Number	Pass-through entity identifying number	through to subrecipients	Federal Expenditures	State University	State University	State University	State University	University for Women	Valley State University	of Mississippi	of Mississippi Medical Center	of Southern Mississippi	Executive Office	MCVS	University Press
DREC Renovations	10.000			986,385	-		-	986,385	-	-	-	-	-	-	-	-
Capacity Building, Workshop Development, and Impact Evaluation Support for Local Councils Passed through from:	10.000		2,132	37,052	-	-	-	37,052	-	-	-	-	-	-	-	-
Public Law 110-343 Title III County Projects for Greene County	10.000	Greene CBS	-	2,702	-	-	-	2,702	-	-	-	-	-	-	-	-
Public Law 110-343 Title III County Projects for Benton County	10.000	Benton CBS	-	13,022	-	-	-	13,022	-	-	-	-	-	-	-	-
Title III Projects for Stone County Public Law 113-40 Projects for Benton County	10.000 10.000	Stone CBS Chickasaw CBS	-	14,786 5.356	-	-	-	14,786 5.356	-	-	-	-	-	-	-	-
Public Law 113-40 Projects for Benton County	10.000	Benton CBS	-	8,000	-	-	-	8,000	-	-	-	-	-	-	-	-
Public Law 113-40 Projects for Harrison County	10.000	Greene CBS	-	6,817	-	-	-	6,817	-	-	-	-	-	-	-	-
Public Law 113-40 Projects for Forrest County	10.000 10.000	Harrison CBS Forrest CBS	-	10,788 5,725	-	-	-	10,788 5,725	-	-	-	-	-	-	-	-
Public Law 113-40 Projects for Scott County Public Law 113-40 Projects for Amite County	10.000	Scott CBS		11,019				11,019								
Public Law 113-40 Projects for Wilkinson County	10.000	Amite CBS	-	1,450	-	-	-	1,450	-	-	_	-	-	-	-	-
Public Law 113-40 Projects for Wilkinson County	10.000	Wilkinson CBS	-	12,387	-	-	-	12,387	-	-	-	-	-	-	-	-
Public Law 113-40 Projects for Wayne County	10.000	Wayne CBS	-	9,530	-	-	-	9,530	-	-	-	-	-	-	-	-
Title III Projects for Winston County Achieving Rural Connectivity (ARC) for Mississippi	10.000 10.000	Winston CBS USDA Rural Development	-	7,150 217.671		-	-	7,150 217.671	-	-	-	-	-	-	-	-
Total ALN 10.000	10.000	SOD/Train Development	2,132	1,363,767				1,363,767								
Agricultural Research Basic and Applied Research	10.001			1,040,812	4,886			1,035,926								
Plant and Animal Disease, Pest Control, and Animal Care	10.025		-	145,547	25,699	-	-	119,848	-	-	-	-	-	-	-	-
Passed through from:  MDAC - Plant and Animal Disease, Pest Control, and Animal Care	10.025	BPI-MDAC Signed 5/28/21	_	2.969	_	_	_	2.969	_	_	_	_	_	_	_	_
MDAC - Plant and Animal Disease, Pest Control, and Animal Care	10.025	BPI-MDAC MOU CTD 7/13/21	-	2,000	-	-	-	2,000	_	_	_	-	-	-	-	-
MDAC - Plant and Animal Disease, Pest Control, and Animal Care	10.025	BPI MDAC SIGNED 11/11/2021		788				788								
Total ALN 10.025				151,304	25,699			125,605				· — — — — —				
Wildlife Services Cooperative Extension Service	10.028 10.167		<del></del>	270,599 2,639				270,599 2,639				· <del></del>				. — -
Passed through from:	10.107			2,039				2,039								
Penn State - Specialty Crop Block Grant Program - Farm Bill	10.170	6060-MSU-PDA-7029	-	5,752	-	-	-	5,752	-	-	-	-	-	-	-	-
MDAC - Specialty Crop Block Grant Program - Farm Bill	10.170	MDAC MOU DTD 10/21/2021		4,782				4,782				·				
Total ALN 10.170 USDA Agricultural Marketing Service - Farmers Market and Local Food Promotion Program	10.175	AM190100XXXXG094	3,459	10,534 95,321	<u>-</u>	<u>-</u>		10,534 95,321				· — — -				· <del></del>
Meat and Poultry Interstate Shipment and Inspection Readiness Program (ISIRP)	10.180	AWISOTODAXXXX	3,435	23,983				23,983								
Grants for Agricultural Research, Special Research Grants	10.200			38,588		-	-	38,588	-	-		-	-	-	-	
Passed through from:																
University of Florida - Grants for Agricultural Research, Special Research Grants University of Florida - Grants for Agricultural Research, Special Research Grants	10.200 10.200	2000754995 2100821639	-	348 1,458	-	-	-	348 1,458	-	-	-	-	-	-	-	-
University of Florida - Grants for Agricultural Research, Special Research Grants	10.200	2200909773		542	-			542		-						
Total ALN 10.200				40,936				40,936								
Payments to 1890 Land-Grant Colleges and Tuskegee University	10.205			1,312,223	1,312,223											
Passed through from:	10.215	SUB00001744		4.575				4.575								
University of Georgia - Sustainable Agriculture Research and Education University of Georgia - Sustainable Agriculture Research and Education	10.215 10.215	SUB00001744 SUB00002003	-	4,575 10.538	-	-	-	4,575 10.538	-	-	-	-	-	-	-	-
University of Georgia - Sustainable Agriculture Research and Education	10.215	SUB00002303	-	27,978			-	27,978			_				_	
University of Georgia - Sustainable Agriculture Research and Education	10.215	SUB00002398	-	8,889	-	-	-	8,889	-	-	-	-	-	-	-	-
University of Georgia - Sustainable Agriculture Research and Education	10.215	SUB00002717	-	1,667	-	-	-	1,667	-	-	-	-	-	-	-	-
University of Georgia - Sustainable Agriculture Research and Education NCAT - Sustainable Agriculture Research and Education	10.215 10.215	SUB00002774 DTD 1/27/22	-	4,397 13,603	-	-	-	4,397 13,603	-	-	-	-	-	-	-	-
University of Georgia - Sustainable Agriculture Research and Education	10.215	SUB00002684		21.376	-			21.376		-						
Southern Region SARE 2019-2020	10.215	SUB00002013	-	5,749	5,749	-	-	-	-	-	-	-	-	-	-	-
SARE 2020-2021	10.215	SUB00002535		8,154	8,154											
Total ALN 10.215 1890 Institution Capacity Building Grants	10.216			106,926 (6,568)	13,903			93,023								
Passed through from:	10.210			(0,300)	(0,300)							· <del></del>				
Cal Poly - Higher Education - Institution Challenge Grants Program	10.217	2022-2-53734		18,155				18,155								
eXtension Foundation - Extension Collaborative on Immunization Teaching & Engagement	10.229	2021-2033	-	54,097	-	-	-	54,097	-	-	-	-	-	-	-	-
eXtension Foundation - Extension Collaborative on Immunization Teaching & Engagement eXtension Foundation - Extension Collaborative on Immunization Teaching & Engagement	10.229 10.229	EXC1-2021-2050 EXC2-2021-2106	-	14,820 37,450	-	-	-	14,820 37,450	-	-	-	-	-	-	-	-
Total ALN 10.229	10.228	EXC2-2021-2100		106,367				106,367								
Univ of Florida - Homeland Security Agricultural	10.304	UFDSP00011541		2,717		-	-	2,717	-	-		-	-	-	-	
Purdue University - Homeland Security Agricultural	10.304	F0008724402006	2,250	7,707	-	-	-	7,707	-	-	-	-	-	-	-	-
University of Florida - Homeland Security Agricultural Total ALN 10.304	10.304	UF SUB00002899	2,250	36,140 46,564				36,140 46,564				· — — -				
Specialty Crop Research Initiative	10.309		2,230	8,579				8,579					<del></del>			
Passed through from:																
Texas A&M - Specialty Crop Research Initiative	10.309	M1900016		129,261				129,261								
Total ALN 10.309 Agriculture and Food Research Initiative (AFRI)	10.310		195 865	137,840 515,044				137,840 489 982				· <del></del>	25.062		· <del></del>	. — -
Passed through from:	10.510		180,000	313,044	-	-	-	405,502	-	-	-	-	20,002	-	-	-
Univ of GA - Agriculture and Food Research Initiative (AFRI)	10.310	SUB00002010	-	1,083	-	-	-	1,083	-	-	-	-	-	-	-	-
Univ of TN-Knoxville - Agriculture and Food Research Initiative (AFRI)	10.310	9500070677	-	80,447	-	-	-	80,447	-	-	-	-	-	-	-	-
University of Arkansas - Agriculture and Food Research Initiative (AFRI)	10.310 10.310	91471-02 Penn State S002488-USDA	-	16,256 11,379	-	-	-	16,256 11,379	-	-	-	-	-	-	-	-
Penn State - Agriculture and Food Research Initiative (AFRI)  Total ALN 10.310	10.310	Penn State SUU2488-USDA	195,865	624,209				599.147				· <del></del>	25,062			. — —
Beginning Farmer and Rancher Development Program	10.311		-	203,876	203,876			-	-		-	-		-	-	
Women and Minorities in Science, Technology, Engineering, and Mathematics Fields	10.318			4,967				4,967								
Passed through from:	10.328	UFDSP00012365		1,612	1,612											
University of FL - Southern Region Food Safety Alabama A&M University - Phase II FSMA Experimental	10.328	AAMU 2021-009	-	4,058	4,058	-	-	-	-	-	-	-	-	-	-	-
Total ALN 10.328		7 V WIG 202 1-008		5,670	5,670				:							
Crop Protection and Pest Management Competitive Grants Program	10.329			138,997	-	-	-	138,997	-	-	-	-	-	-	-	-
Passed through from:	40.000	2040 2000 40		0.40-				0.40-								
NCSU-SouthIPM - Crop Protection and Pest Management Competitive Grants Program Total ALN 10.329	10.329	2018-3200-10		9,493				9,493				· — — -				· — — -
Rural Business Development Grant	10.351			58,803		58,803		140,490								
Outreach and Assistance for Socially Disadvantaged and Veteran Farmers and Ranchers			71,120	221,540	221,540											
	10.443															
Socially Disadvantaged Farmers and Ranchers Policy Research Center			275,455	1,188,556	1,188,556	-	-	-	-	-	-		-	-	-	-
Socially Disadvantaged Farmers and Ranchers Policy Research Center Passed through from:	10.443 10.464	A0483504V464C004	275,455			-	-	-	-	-	-	-	-	-	-	-
Socially Disadvantaged Farmers and Ranchers Policy Research Center	10.443	A0182501X464G001	275,455	1,188,556 70 1,188,626	1,188,556 70 1,188,626							·			·	
Socially Disadvantaged Farmers and Ranchers Policy Research Center Passed through from: Office of Partnership and Public Engagement - Outreach & Assist SDVFR Program 19	10.443 10.464	A0182501X464G001	275,455	70	70	- - -	- - -	220,163	<u> </u>	<u> </u>		= = = = = = = = = = = = = = = = = = = =	<u> </u>		<u> </u>	· ====================================

	Federal															
	Assistance Listing	Pass-through entity	Passed through to	Total Federal	Alcorn State	Delta State	Jackson State	Mississippi State	Mississippi University	Mississippi Valley State	University	University of Mississippi	University of Southern	IHL Executive		University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
University of Arkansas - Cooperative Extension Service	10.500	31011-14	-	(119)	-	-	-	(119)	-	-	-	-	-	-	-	
Kansas State Univ - Cooperative Extension Service	10.500	A00-0983-S056	-	605	-	-	-	605	-	-	-	-	-	-	-	
Univ of Missouri - Cooperative Extension Service	10.500 10.500	C00067296-8 31014-08	-	7,694	-	-	-	7,694 688	-	-	-	-	-	-		
Univ of Arkansas - Cooperative Extension Service Univ of Arkansas - Cooperative Extension Service	10.500	31014-08 Univ. of Arkansas 14567	5,405	688 18,631	-	-	-	688 18,631	-	-	-	-	-	-	-	
eXtension Foundation - Cooperative Extension Service	10.500	eXtension Foundation NTAE-2021-2141	5,405	26,108	-	-	-	26,108	-	-	-	-	-			
eXtension Foundation - Cooperative Extension Service	10.500	eXtension Foundation NTAE-2021-2139	34,583	64,994	-	-		64,994	-	-		-	-	-		
eXtesnion Foundation - Cooperative Extension Service	10.500	eXtesnion Fdn NTAE-2021-2138	13,792	66,166				66,166								
Total ALN 10.500			54,501	956,337	551,407			404,930			-	-				
Smith-Lever Funding (Various Programs)	10.511			7,251,384		· <del></del>		7,251,384				· — -				
Agriculture Extension at 1890 Land-grant Institutions Expanded Food and Nutrition Education Program	10.512 10.514			2,158,149	2,158,149			1.571.281							·	<u> </u>
Renewable Resources Extension Act and National Focus Fund Projects	10.514			1,057,135	11,871			89,901			. —	· <del></del>				-
Passed through from:	10.010			101,772	11,071			00,001								
1890 Universities Foundation - Precision Forestry Technology Systems	10.523	2021-38427-34839	-	13,471	13,471	-	-	-	-	-	-	-	-	-	-	
1890 Universities Foundation - Enhancing Student Recruitment	10.523	2020-38427-31516		38,944	38,944						-	-				
Total ALN 10.523				52,415	52,415							<del>-</del>			<u> </u>	<u> </u>
Scholarships for Students at 1890 Institutions	10.524			1,005,000	1,005,000							·				
Passed through from: Univ of TN Knoxville - Farm and Ranch Stress Assistance Network Competitive Grants Program	10.525	Univ. of TN Knoxville A21-0450-S007		2,040				2,040								
Univ of TN Knoxville - Farm and Ranch Stress Assistance Network Competitive Grants Program  MDAC - Farm and Ranch Stress Assistance Network Competitive Grants Program	10.525	Univ. of TN Knoxville A21-0450-S007 MDAC CTD 9/27/21	-	2,040 85,357	-	-	-	2,040 85,357	-	-	-	-	-	-	-	
Total ALN 10.525	10.323	MDAC C1D 9/27/21		87,397				87,397			. —					-
New Beginnings for Tribal Students	10.527			3,102				3,102								
Passed through from:										-						
Mississippi State Department of Health - Special Supplemental Nutrition Program for Women, Infants, and	10.557	SG-461-R7		237,558								237,558			<u> </u>	<u> </u>
MDE - Child and Adult Care Food Program	10.558	00916		66,118				66,118								
SNAP Cluster:																
Passed through from:																
MDHS - State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	10.561	MDHS 6014846/6014847	-	(13)	-	-	-	(13)	-	-	-	-	-	-	-	
MDHS - State Administrative Matching Grants for the Supplemental Nutrition Assistance Program MDHS - State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	10.561 10.561	6017472/6017474 6021041/6021057	-	(21) 1 719 980	-	-	-	(21) 1 719 980	-	-	-	-	-	-	-	
MDHS - State Administrative Matching Grants for the Supplemental Nutrition Assistance Program  MDHS - State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	10.561	MDHS 6023620 / 6023621	-	1,719,980 2,823,172	-	-	-	2.823.172	-	-	-	-	-	-		
Total ALN 10.561 / SNAP Cluster	10.001	MD110 00200207 0020021		4.543.118				4.543.118								
USDA/FNS Food Safety Grants	10.585			627,049					-	-	627,049	-	-		-	
USDA/National Food Service Management Institute Administration and Staffing Grant	10.587		891,914	6,897,350							6,897,350					
Cooperative Forestry Assistance	10.664			29,882				29,882			-	-				
Wood Utilization Assistance	10.674			25,468				25,468				<u>-</u>				<u> </u>
Norman E. Borlaug International Agricultural Science and Technology Fellowship	10.777			15,475 50.369		· <del></del>		15,475								
Distance Learning and Telemedicine Loans and Grants USDA/Distance Learning and Telemedicine Loans and Grants	10.855 10.855	MS0726-D63	-	192,674	-	-	-	-	-	-	192,674	50,369		-	-	
Total ALN 10.855	10.000			243,043							192,674	50,369				-
Delta Health Care Services Grant Program	10.874			(113)							182,074	(113)				-
Delta Health Care Services Grant Program	10.874		296,473	468,902	_	_	_	468.902	_	-	-	(110)	_	_	_	
Passed through from:																
United States Department of Agriculture - Delta Health Care Services Grant Program	10.874	AWD-000999		2,588								2,588				
Total ALN 10.874			296,473	471,377				468,902			-	2,475				
Soil and Water Conservation	10.902		-	4,462	-	-	-	4,462	-	-	-	-	-	-	-	
Passed through from: National Resource Conservation Service - SDFR Policy Research Center	10.902	NR183A750001C004		59.340	59.340											
National Resource Conservation Service - SDFR Policy Research Center  National Resource Conservation Service - Engage of Hist Prod - SDFR	10.902	68-3A75-18-004	-	(2.005)	(2.005)	-	-	-	-	-	-	-	-	-	-	
Total ALN 10.902	10.302	00°3A1 3° 10°004		61.797	57,335			4.462								-
Environmental Quality Incentives Program	10.912			296,434				296,434							-	
Passed through from:																
Oklahoma State Univ - Environmental Quality Incentives Program	10.912	3-580990.MSU1		36,223				36,223								
Total ALN 10.912				332,657				332,657				<del>-</del>			<u> </u>	<u> </u>
Conservation Stewardship Program	10.924			240,752	101,621			139,131 7,557				. <del> </del>			<u> </u>	<u> </u>
Scientific Cooperation and Research	10.961		3,798	7,557	6 002 507	58.803					7 747 072	200.402	25.002			<del></del>
Total U.S. Department of Agriculture U.S. Department of Commerce:			1,796,967	34,249,475	6,993,507	58,803		19,164,628			7,717,073	290,402	25,062			·
NIST DOC IPA for Marojevic 7/20/21	11.000			6,797		_		6,797								
Management of Mississippi Optical Network (MissiON) Connectivity	11.000			14,733	_			14,733			-	-	-			
Passed through from:																
Consortium for Ocean Leadership - U.S. Department of Commerce	11.000	8006896	-	8,648	-	-	-	-	-	-	-	-	8,648	-	-	
Synoptic Data Corp - Center for Sponsored Coastal Ocean Research Coastal Ocean Program	11.000	S2020-137		79,986				79,986							<u> </u>	<u> </u>
Total ALN 11.000	44.000			110,164				101,516				. <u> </u>	8,648		<u> </u>	<u> </u>
NOAA Mission-Related Education Awards Economic Development Technical Assistance	11.008 11.303			120,881 144,599				120,881 144,599			· <del></del>					
Economic Development Technical Assistance Economic Development Cluster:	11.303			144,599				144,599			· — -				·	<u> </u>
Economic Adjustment Assistance	11.307			171.034	_	_		171.034	_	_						
Passed through from:																
Mississippi Development Authority - U.S. Department of Commerce	11.307	ED22ATL3070006	498	12,470									12,470			<u>.                                    </u>
Total ALN 11.307 / Economic Development Cluster			498	183,504				171,034					12,470			
Texas A&M - Sea Grant Support	11.417	18-09 548001-1000	-	(84)	-	-	-	(84)	-	-	-	-	-	-	-	
Univ of Florida - Sea Grant Support	11.417 11.417	SUB00002705 A21-0220-S004	-	46 31 007	-	-	-	46	-	-	-	-	-	-	-	
Univ of South Alabama - Sea Grant Support  National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	A21-0220-S004 NA2101OAR4170051	-	31,007 28 106	-	-	-	31,007	-	-	-	-	28 106	-	-	
National Oceanic and Atmospheric Admin - U.S. Department or Commerce  National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA2101OAR4170051 NA210AR4170382	144.581	28,106	-	-	-	-	-	-	-	-	28,106	-	-	
National Oceanic and Atmospheric Admin - U.S. Department of Commerce  National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA21OAR4170302 NA21OAR4170399	144,001	89,642		-	-	-		-	-	-	89,642	-		
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA16OAR4170254	(4,500)	(4,500)	_	-	_	_	-	-	-	-	(4,500)	_		
National Oceanic and Atmospheric Admin - U.S. Department of Commerce	11.417	NA17OAR4170329	206,789	206,789									206,789		<u> </u>	<u> </u>
Total ALN 11.417			346,870	495,587				30,969					464,618			
Coastal Zone Management Estuarine Research Reserves	11.420		-	57,174	-	-	-	57,174	-	-	-	-		-	-	
Passed through from:																
MS Dept Marine Resources - Coastal Zone Management Estuarine Research Reserves	11.420	8200059243	<del></del>	42,672				42,672			· <del></del>	·			<u> </u>	<u> </u>
Total ALN 11.420  National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432			99,846 441,850				99,846 441,850							·	<u> </u>
National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes  Gulf Coast Ecosystem Restoration Science, Observation, Monitoring, and Technology	11.432 11.451		41,353	122,337				122,337								<del></del>
Passed through from:	401		41,555	166,007				122,337								
Texas A&M - Unallied Management Projects	11.454	M1903273	-	5,905	-	-	-	5,905	-	-	-	-	-	-		
	11.454	M2100107	-	36,223	-	-	-	36,223	-	-	-	-	-	-		
Texas A&M - Unallied Management Projects																
Texas A&M - Unallied Management Projects Florida Atlantic University - Unallied Management Projects Total ALM 11.454	11.454	MR-K222		10,241 52,369				10,241 52,369							<u></u>	<u> </u>

Assistance Passed Total Alcorn Delta Jackson Mississippi Mississippi University Universi																	
Per		Federal Assistance		Passed	Total	Alcorn	Delta	.lackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
March of Aller		Listing		through to	Federal	State	State	State	State	University	Valley State	of	of Mississippi	of Southern	Executive		University
The stand of the	Federal Grantor/Pass-Through Grantor/Program or Cluster Title		identifying number	subrecipients		University	University	University		for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
The stands		11.459			2,491,362				2,491,362								
Section of the content of the cont	Passed through from:	44 400	00.040.055.0000.84011	7.700			- <del></del>									· —	
Section   Sect			CS-940-055-2020-MSU				·										
Control   Cont		11.473		4,390,712	5,206,767		· — -		5,200,767							·	
Sender field of the field from the f		11.478	GSA-200-03 /TASK 2/MSU/2020	_	67.488	-	-	_	67.488	-	_	_	_	-		-	
Marie Mari	Executive Office of the State of Mississippi - Broadband Technology Opportunities Program (BTOP)	11.557	AWD-000469		17,210								17,210				
Marie Control Process   Mari				-		-	-	-	-	-	-	-	-		-	-	
Marie Standard Stan	Mississippi Manufacturers Association - U.S. Department of Commerce			-		-	-	-	-	-	-	-	-	142,152	-	-	-
TRAINER SET OF S				-		-	-	-	4,903	-	-	-	-		-	-	-
March Registration Company   10	COVID-19 Mississippi Manufacturers Association - U.S. Department of Commerce	11.611	USM-MPI COVID				- <del></del>		4,000							· —	
Tender		11 000			183,535		·		4,903					178,632			
## 1945   1956	Passed through from:	11.000			921				921								
The state   1985   19	Mobile Baykeeper - Marine Debris Program	11.999	2021-44		6,516				6,516			_					
US A SECURITARY  15						-	-			-	-	-			-	-	
## STATES	Total U.S. Department of Commerce			4,993,163	9,794,577				9,112,999				17,210	664,368			·
Mayor   Mayo																	
Secure Content and fairs from Secure Content   150	AFJRROTC Educational Services Agreement			-		-	306,128	-	-	-	-	-	-	-	-	-	-
Manual Control   190	US Navy ROTC	12.000		-		-	-	-	-	-	-		-	-	-	-	-
Mathematical Continue   Math	US Department of Defense Naval Surface Warfare Center Dahlgren	12.000		-		-	-		-	-				-	-	-	-
ACCOUNTABLE AND ACCOUNTABLE AN				-		-	-	-	-	-	-		-	-	-	-	-
Part	ACE Scholarship			-		-	-	-	-	-	-		-	-	-	-	
Profession   Pro		12.000		-		-	-	-	215,260	-	-	02,200	-	-	-	-	
Description of the following					,				,_50								
March Control				-		-	-	-	-	-	-	5,753	-	-	-	-	
Marie Control (1999)				-		-	-	-	130,018	-	-	-	-	-	-	-	-
Section of American	Naval Oceanographic Office - U.S. Department of Defense			-		-	-	-	-	-	-	-	-		-	-	-
Teal ACT	National Science Teaching Association - U.S. Department of Defense	12.000		-		-	-	-	-	-	-	-	-	9,818	-	-	-
March   Control Control Profess   1968   1968   1969   1	Rutgers University - A bioactive wave attenuating mosaic habitat structure for coastal defense	12.000	SUB00002322														
Part		40.404	**** 0040 000		2,085,840		306,128		366,529			1,365,355		47,828		· —	
Part   Control	water and Sewer Compliance Project		MVK-2018-626								207,277	202.445					
Marie All Antennes Delication - The Language Player Delication to Indianal and Indianal Antennes Delication - The Language Player Delication Del	Institute of International Education The Language and Culture Training Grants		00541 IMS16SSA200DO12				- <del></del>										
Section   Processing Physics (Park De North American Special Color   1908   1			0054UMS15SSC280PO12														
Sample Antonine Changer Principe Theories On the District Antonine Changer Cha			0054UMS15-SSA280PO9	_		_	-	_	-	-	_		_	_	-	-	
State Control Contro		12.550			319,959	-			-			319,959		-		-	
Prince   P		12.550		-	307,194	-	-	-	-	-	-	307,194	-	-	-	-	
Table 1	Institute of International Education - The Language Flagship Grants to Institutions of Higher Education			-		-	-	-	-	-	-		-	-	-	-	-
Content Cont	Institute of International Education - The Language Flagship Grants to Institutions of Higher Education	12.550	H98210-21-C-0002														
SOCIONIS Algorithm of Antique Confession   100							- <del></del>					931,815		<u>-</u>			
Pace	Office of Economic Adjustment - U.S. Department of Defense		HQ00051810051		185		<u>-</u>							185		. <del></del>	
Land Bull-Millanes lanes, plating and deformed Remorn in Carene and Enginemy (1962) (1964) (1	US DOD/Economic Adjustment Assistance for State Governments	12.617			451,520		·				· <del></del>	451,520					
Manual Confusion (Annual Program of Program (Annual Program of Program (Annual Program of Program of Program (Annual Program of Pr	Linix of South Alahama - Resin Annied and Advanced Research in Science and Engineering	12 630	A20_0018_S001	_	22 130	_	_	_	22 130	_	_	_	_	_	_	_	
Province			720 0010 0001						££,100			80.988					
Process						-	-		2,838	-		-			-	·	
Companie of Companie of Line Department of Conting of Line Department of Line Dep	GenCyber Grants Program	12.903		-	29,603	-	-		29,603	-	-	-	-	-	-	-	
Management of Montrage and United Proteingree   1429		12.905															
Pase					4,142,493		306,128		421,109		244,420	3,122,823		48,013		. <u> </u>	- <del></del>
Managas plano Copation   1,50   42,68	U.S. Department of Housing and Urban Development:																
Total LU Discription of Home Provision and Home P		44.004	0004 F0000 / 1101404		40.400									40.400			
Total Dispertiment of Notice plane (Present Present			2021-ESGCV-USM-21	-		-	-	-	-	-	-	-	-		-	-	-
1.5   1.5	Total II S. Department of Housing and Urban Development	14.207															
Pubble Rober Rober Roberton Florenter Research Conventation, and Management   15.00   2000-2000-2001-2000-2001   3.4,101   3.4,101   1.2,207   1					001,000									001,000			
N. State Livensety - Facilitating accurate and effective application of manth monoding capulars 150.0 N. Carolina State-19858201 (C) 1207 1207 1207 1207 1207 1207 1207 1207	Passed through from:																
No. Sinc University - Facilitating accusted mark mothating quicted or mark mothating quoted in 15.00 No. ACM 2008-2008-2016   12.027				-		-	-	-		-	-	-	-	-	-	-	
Voc Sook Nakahama - Enhancing Flanteria & Ecosystem Nethoring in Alabama's Mariew Waters   500   AD-00003-0005   12384				-		-	-	-		-	-	-	-	-	-	-	-
COME AIX   15.000				-		-	-	-		-	-	-	-	-	-	-	-
CAMESA   15.45   AGMIT DID 0303020   48,096	Univ of South Alabama - Enhancing Fisheries & Ecosystem Monitoring in Alabama's Marine Waters	15.000	A20-0062-S005				<del></del>		67,595		. <del></del>						
Natural Recource Damage Assessment and Recordation 15.568 9,151 22.864		15 425	ACAM DED 03/03/00		213,284				213,284							- <del></del>	
Adaptive Science 15.679			AGWIT D 1 D 03/03/20	0.161												·	<del></del>
Copperative Ecceptame Studies Units   Author   Competame Studies Units   Stu	Adaptive Science			0,131	8,651												. —
Notice Conceptable Programs Bulleting The National Map Persavantinor Histories Structures on the Campuses of Histories Structu											. —					·	
Herbage Partmenthip 15.539	National Geospatial Program: Building The National Map	15.817					284,051										
Herbage Partmenthip 15.539						70,000											
MDNR - Findinge Partnership   15.99	Heritage Partnership			-	231,308	-	212,752	-		-	18,556	-	-		-	-	
MDHA-Hertage Patrenship   15.99   MDHA-PhP Award #148   23.190   - 23.1508																	
MDRR - Perturspin   15.09   MDRR PP-2020-003   7.004   7.004   7.005	MDMR - Heritage Partnership			-		-	-	-		-	-	-	-	-	-	-	-
Total ALN 15.938	MDNR - Heritage Partnership			-		-	-	-		-	-	-	-	-	-	-	-
Compartment Programme - Resources of the National Park System   15,485		15.939	MDMR HP-2020-003				212.752				10 550						- ——-
Total U.S. Department of Justice: U.S. Department of Public Safety/Coronavirus Emergency Supplemental Funding Point 16,034 2020-VD-BX-06644 11,979	Connerative Research and Training Programs - Resources of the National Park System	15 945							5U,238 22.861		18,556						
US. Department of Justice:  Passed through from:  COVID-19 Massissippi Oppartment of Public Safely/Coronavirus Emergency Supplemental Funding Program MSU Campus Violence Prevention  MSU Campus Violence Prevention  Reside Program of Health - Crime Victim Assistance  16.75 AWD-00388 (435) - 6.6180 - 10.572  Massissppi State Department of Health - Crime Victim Assistance  16.75 AWD-00388 (435) - 10.572  Massissppi State Department of Health - Crime Victim Assistance  16.75 2020-VA-070 10.572  Massissppi State Department of Health - Crime Victim Assistance  16.75 2020-VA-070 244.973  Massissppi State Department of Health - Crime Victim Assistance  16.75 2020-VA-070 244.973  Massissppi State Department of Health - Crime Victim Assistance  16.75 5 2021-VA-070 244.973  Massissppi State Department of Health - Crime Victim Assistance  16.75 5 2021-VA-070 244.973  Massissppi State Department of Health - Crime Victim Assistance  16.75 NS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime Victim Assistance  16.75 MS State Department of Health - Crime	Total U.S. Department of the Interior	13.043		9.151	1.001.724	70.000	520.053				18.556						<i>-</i>
Passed through from:	U.S. Department of Justice:			5,101	1,001,124		020,000		555,115		10,000						
COVD-19 Massisspip Glapartment of Public Safety/Coronavirus Emergency Supplemental Funding Program 16.525																	
MSU Campus Volence Prevention 9 15.25		16.034	2020-VD-BX-0664		11,979										11,979		<u></u> -
Mississpip State Department of Health - Crime Victim Assistance         16.575         AWD-000388         (435)	MVSU Campus Violence Prevention				66,180						66,180						
Mississippi State Department of Health - Crime Victim Assistance         16,575         2020-VA-070         10,572         -         -         10,572         -         <																	-
Mississippi State Department of Health - Crime Victim Assistance         16.575         2021-VA-070         244,973         -         244,973           Mississippi State Department of Health - Crime Victim Assistance         16.575         SG-117R-4         666,988         -         -         666,988         -<	Mississippi State Department of Health - Crime Victim Assistance			-	(435)		-	-	-	-	-	-	(435)	-	-	-	-
Mssissippl Slate Department of Health - Crime Victim Assistance         16.575         SG-1177 R4         686,998         -         686,998         -         686,998           MS Slate Dept of Health - Crime Victim Assistance         16.575         MS Slate Dept of Health - SG-2260-R1         13,911         -				-			-	-	-	-	-	-		-	-	-	-
MS State Dept of Health - Crime Votim Assistance 16,75 MS State Dept of Health SG-2260-R1 - 13,911 - 13,911 - 91,018 - 9	Mississippi State Department of Health - Crime Victim Assistance	16.575	2021-VA-070	-	244,973		-	-	-	-	-	-		-	-	-	-
Total AUN 16.575	wississippi State Department of Health - Crime Victim Assistance			-			-	-	- 42.011	-	-	-	656,998	-	-	-	-
Juvenile Mentoring Program         16.726         1,071         1,071         -	พร อเลเช Dept of Health - Crime victim Assistance Total At N 16 575	10.5/5	wo State Dept or Health SG-2260-R1			-					· — — -		012 100				
Total U.S. Department of Justice - 1,005,249 1,071 - 13,911 - 66,180 912,108 - 11,979		16 726				1.071			13,911				912,108			·	<del></del>
		10.720							13.911		66.180		912.108		11,979		
																•	

WIOA Cluster:

	Federal															
	Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Listing Number	Pass-through entity identifying number	through to subrecipients	Federal Expenditures	State University	State University	State University	State University	University for Women	Valley State University	of Mississippi	of Mississippi Medical Center	of Southern Mississippi	Executive Office	MCVS	University Press
Passed through from:	Number	identifying number	subrecipients	Experiultures	Offiversity	University	University	University	for women	University	mississippi	medical Center	mississippi	Office	MICVS	Press
MDES - WIOA Adult Program	17.258	MDES 21-S90-014-2	-	77,694		-	-	77,694	-	-	-	-	-	-	-	-
Mississippi Dept. of Employment Security - U.S. Department of Labor	17.258	21-S90-59-1		86,923									86,923			
Total WOA Cluster Consultation Agreements	17 504		<del></del>	164,617 748,541				77,694 748,541					86,923		<del>-</del>	. <del></del>
Total U.S. Department of Labor	17.504			913,158				826,235					86.923			. — — — — — —
U.S. Bureau of Educational and Cultural Affairs:				010,100				020,200	•				00,020	•	•	
Passed through from:																
Academic Exchange Programs - Undergraduate Programs  Total U.S. Bureau of Educational and Cultural Affairs	19.009	CBSA18-MSST01		8,885			· <del></del>	8,885							<del>-</del>	
U.S. Department of Transportation:				8,885		· — — -		8,885		· — — -			<u>-</u>		·	· — — —
US DOT/Airport Improvement Program	20.106			2,637,972							2,637,972					
Passed through from:																
Mississippi Department of Transportation - MS Summer Transportation Inst. 2019	20.200	NSTI2021(009)105011-13400	-	2,812	2,812	-	-	-	-	-	-	-	-	-	-	-
Mississippi Department of Transportation - MS Summer Transportation Inst. 2019 Mississippi Department of Transportation - MS Summer Transportation Inst. 2019	20.200	NSTI2021(009)105011-13400 NSTI2021(009)105011-13400	-	41,311 3,641	41,311 3,641	-	-	-	-	-	-	-	-	-	-	-
Total ALN 20.200				47,764	47,764											
Highway Planning and Construction Cluster:																
Passed through from: MDOT - US Department of Transportation	20.205	Bulldog Way (MDOT)		3,528,492				3,528,492								
MDOT - US Department of Transportation  MDOT - US Department of Transportation	20.205	Stone Blvd Sidewalk (MDOT)		3,528,492 46,537				3,528,492 46,537					-			
MDOT - US Department of Transportation	20.205	CollegeView Connector Sidewalk	_	92,774	_	-	_	92,774	-	-	-	-	_	_	_	-
MDOT - Highway Planning and Construction	20.205	SPR 2018-00(005)/107757-101000	-	28,825	-	-	-	28,825	-	-	-	-	-	-	-	-
MDOT - Highway Planning and Construction	20.205	NSTI-2021(010)/105011-135000		46,078				46,078								
Total Highway Planning and Construction Cluster  MDOT - Formula Grants for Rural Areas and Tribal Transit Program	20.509	MS-18X048		3,742,706		· <del></del>	· <del></del>	3,742,706		· <del></del>						- — —
MDOT - Formula Grants for Rural Areas and Tribal Transit Program  MDOT - Formula Grants for Rural Areas and Tribal Transit Program	20.509	MS-18X048 MDOT 503362 SMART		(1) 771.559				(1) 771.559					-			
MDOT - Formula Grants for Rural Areas and Tribal Transit Program	20.509	MDOT 503486 SMART	_	1,541,045	_	-	_	1,541,045	-	-	-	-	_	_	_	_
MDOT - Formula Grants for Rural Areas and Tribal Transit Program	20.509	SMART Transit Admin Building	-	971,361	-	-	-	971,361	-	-	-	-	-	-	-	-
MDOT - Formula Grants for Rural Areas and Tribal Transit Program	20.509	SMART-Starkville MS Area Rapid Tran		1,700,525				1,700,525								
Total ALN 20.509				4,984,489				4,984,489								
Mississippi Department of Public Safety - National Priority Safety Programs  Total U.S. Department of Transportation	20.616	M2TR-2020-MB-63-91		11,397,179	47,764			8,727,195			2,637,972	(15,752) (15,752)				
U.S. Department of the Treasury:				11,337,173	47,704	· <del></del>	-	0,727,133		· <del></del>	2,037,372	(13,732)				•——
Passed through from:																
MDEQ - Resources and Ecosystems Sustainability, Tourist Opportunities, and Revived Economies	21.015	MDEQ 21-00199	-	91,993	-	-	-	91,993	-	-	-	-	-	-	-	-
Univ of South Alabama - Resources and Ecosystems Sustainability, Tourist Opportunities, and Revived Ec	21.015 21.015	Univ of South Alabama A22-0097-S001 17-00043		22	-	-	-	22	-	-	-	-	4 000 005	-	-	-
MS Department of Environmental Quality - U.S. Department of the Treasury  Total ALN 21.015	21.015	17-00043	978,354 978,354	1,299,665 1,391,680			· <del></del>	92,015			<del></del>	<del></del>	1,299,665 1,299,665			· <del></del>
Mississippi State Department of Health - Federal Coronavirus Relief Fund	21.019	SB 3055 COVID CARES	-	25,077		-			-	-	-	25,077	1,200,000	-	-	
Total U.S. Department of the Treasury			978,354	1,416,757				92,015				25,077	1,299,665			
Appalachian Regional Commission:																
Passed through from: Marshall Univ Res Coro R1900803-ARC																
Marshall Univ Res Corp R1900803-ARC Total Appalachian Regional Commission	23.000	Marshall Univ Res Corp R1900803-ARC		552 552				552 552								· <del></del>
Federal Communications Commission							-				. —					• — — — — •
COVID-19 Telehealth Program	32.006	GRA0002764		(987)								(987)				
Total Federal Communications Commission				(987)				<u> </u>				(987)				
Library of Congress:																
Passed through from:  Illinois State University Milner Library/Science Teaching with Embedded Primary Sources	42.000	A08-0002-S050	_	17,064	_	_	_	_	_	_	17,064	_	_	_	_	_
Teaching with Primary Sources Progr	42.005	700 0002 0000		5,228		-	5,228	-	-	-	17,004			-		
Passed through from:																
Board of Trustees of Illinois State University - Teaching with Primary Sources (TPS)	42.005	A08-0002-S057/1151003890009477		5,038			5,038								. <u> </u>	
Total ALN 42.005 Total Library of Congress				10,266 27,330		· — -	10,266 10,266	<u>-</u>		· — -	17.064				· — -	- — — —
National Aeronautics and Space Administration:				27,330			10,200				17,064					. — — —
Office of Stem Engagement (OSTEM)	43.008		267,134	900,641	-	-	-			-	900,641		-	-		-
Total National Aeronautics and Space Administration			267,134	900,641							900,641				-	
National Endowment for the Arts:																
MS Band of Choctaw Indians 9/29/21 Passed through from:	45.000		-	237	-	-	-	237	-	-	-	-	-	-	-	-
South Arts - South Arts/PNP 5855	45.000	South Arts/PNP 5855	_	5,000	_		_	5,000	-			-	_	-	-	-
Total ALN 45.000				5,237				5,237							-	
MS Arts Commission - Promotion of the Arts Partnership Agreements	45.025	21-6282982-CD/CR		9,888				9,888								
MS Humanities Council - Promotion of the Humanities Federal/State Partnership	45.129	MS Humanities Council RG21-20-042	-	562	-	-	-	562	-	-	-	-	-	-	-	-
MS Humanities Council - Promotion of the Humanities Federal/State Partnership MS Humanities Council - Promotion of the Humanities Federal/State Partnership	45.129 45.129	MS Humanities Council RG22-20-061 MS Humanities Council RG22-20-064	-	2,000 2,000	-	-	-	2,000 2,000	-	-	-	-	-	-	-	-
Phyllis Wheatley Poetry Festival 50	45.129	RG22-20-063	-	2,000	-	-	2,000	2,000	-	-	-	-	-	-	-	-
Mississippi Humanities Council/Promotion of the Humanities_Federal/State Partnership	45.129	RG19-17-067	-	45	-	-	-			-	45		-			-
Mississippi Humanities Council/Promotion of the Humanities_Federal/State Partnership	45.129	RG21-20-028	-	1,300	-	-	-			-	1,300	-				-
Mississippi Humanities Council/Promotion of the Humanities_Federal/State Partnership	45.129	RG21-20-040	-	2,000	-	-	-	-	-	-	2,000	-	-	-	-	-
Mississippi Humanities Council/Promotion of the Humanities_Federal/State Partnership MS Humanities Council - Voice from the Sit-In MS Delta Movie Premiere	45.129 45.129	RG21-20-053 SO-268648-20	-	7,128 2,000	-	2,000	-	-	-	-	7,128	-	-	-	-	-
MS Humanities Council - Voice from the Sit-In MS Delta Movie Premiere  MS Humanities Council - Sammy O. Cranford Lectutre	45.129 45.129	SO-268648-20 SO-268648-20	-	1,260	-	1,260	-	-	-	-	-	-	-	-	-	-
MS Humanities Council - Never Say Die The Story of East Side High	45.129	SO-268648-20	-	2,000	-	2,000	-	-	-	-	-	-	-	-	-	-
MS Got Soul: Thee MS Humanities	45.129	RG22-20-069	-	692	-	-	692	-	-	-	-	-	-	-	-	-
Mississippi Humanities Council - National Endowment for the Humanities	45.129	RG20-20-020	-	2,000	-	-		-	-	-	-	-	2,000	-	-	-
Mississippi Humanities Council - Miss Musical Exposition Mississippi Humanities Council - Liberty House and Craft Cooperative	45.129 45.129	RG20-20-017 RG21-20-049	-	5,750	-	-	5,750	-	-	-	-	-	-	-	-	-
Mississippi Humanities Council - Liberty House and Craft Cooperative  Total ALN 45.129	45.129	KG21-20-049		3,750 34,487		5.260	3,750 12,192	4.562			10.473		2.000		· <del></del>	
Promotion of the Humanities Division of Preservation and Access	45.149		<del></del>	138,218		5,200	12,192	4,302			10,4/3		138,218			· <del></del>
COVID-19 Promotion of the Humanities Research	45.161			106,246												106,246
Total National Endowment for the Arts				294,076		5,260	12,192	19,687			10,473		140,218			106,246
U.S. Small Business Administration:	F0										,					
Small Business Development Centers Women's Business Ownership Assistance	59.037 59.043		352,945	1,926,235 108,797	108.797	-	-	-	-	-	1,926,235	-	-	-	-	-
Veterans Outreach Program	59.043		-	1.143.302	100,797	-	-	1.143.302	-	-	-	-	-	-	-	-
Total U.S. Small Business Administration			352,945	3,178,334	108,797			1,143,302			1,926,235					
Tennessee Valley Authority:																
TVA Investment Challenge	62.000			1,642				1,642								
Total Tennessee Valley Authority				1,642				1,642		· — -			<del>-</del>		. <del></del>	· — — —

	Federal Assistance Listing	Pass-through entity	Passed through to	Total Federal	Alcorn State	Delta State	Jackson State	Mississippi State	Mississippi University	Mississippi Valley State	University of	University of Mississippi	University of Southern	IHL Executive		University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title  U.S. Veterans' Administration:	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
Department of Veterans Affairs	64.000		_	31,277	_	_	_	-	_	_	31,277	_	_	-	-	-
Total U.S. Veterans' Administration				31,277							31,277					-
U.S. Environmental Protection Agency: Passed through from:																
eXtension Foundation - Gulf of Mexico Program	66.000	SA-2021-16	_	8,644	_	_	_	8,644	_	_	_	_	_	-	_	_
Surveys, Studies, Investigations, Demonstrations, and Training Grants - Section 1442 of the Safe Drinking W	66.424			8,151				8,151								-
Passed through from:																
RCAP - Surveys, Studies, Investigations, Demonstrations, and Training Grants Univ of New Mexico - Surveys, Studies, Investigations, Demonstrations, and Training Grants	66.436 66.436	2018-2021 Univ. of New Mexico 281132-87FV	-	4,555 34,741	-	-	-	4,555 34,741	-	-	-	-	-	-	-	
Total ALN 66.436	00.430	Offiv. of New Mexico 261132-67FV		39,296				39,296								
Voluntary School and Child Care Lead Testing and Reduction Grant Program (SDWA 1464(d))	66.444		33,673	222,630				222,630				=			:	
Passed through from:																
MDEQ - Nonpoint Source Implementation Grants MDEQ - Nonpoint Source Implementation Grants	66.460 66.460	MDEQ 18-00049 18-00062	-	24,677 1.567	-	-	-	24,677 1,567	-	-	-	-	-	-	-	
MDEQ - Nonpoint Source Implementation Grants  MDEQ - Nonpoint Source Implementation Grants	66.460	MDEQ 21-00186	-	9.292	-	-	-	9.292	-	-	-	-	-	-	-	-
MDEQ - Nonpoint Source Implementation Grants	66.460	MDEQ 22-00053	-	65,442	-	-	-	65,442	-	-	-	-	-	-	-	-
LTMCP - Nonpoint Source Implementation Grants	66.460	2020-55	-	3,725	-	-	-	3,725	-	-		•	-	-	-	
EPA/MS Dept of Environmental Quality/Nonpoint Source Implementation Grants  Total ALN 66.460	66.460	21-00249	<del>-</del>	19,272 123,975				104,703			19,272 19,272					
Total ALN 66.460 Drinking Water State Revolving Fund Cluster:				123,975				104,703			19,272			. — —	. — — —	
MSDH - Capitalization Grants for Drinking Water State Revolving Funds	66.468	FS984256-19-0	_	(1,445)	-	-	-	(1,445)	_		-	_	-			-
MSDH - Capitalization Grants for Drinking Water State Revolving Funds	66.468	MSDH INDC-1988	-	49,749	-	-	-	49,749	-	-	-	-	-	-	-	
MSDH - Capitalization Grants for Drinking Water State Revolving Funds	66.468	MS State Dept of Health INDC 1988		44,468				44,468								<u></u>
Total ALN 66.468 / Drinking Water State Revolving Fund Cluster Gulf of Mexico Program	66.475		283,545	92,772				92,772 592,343					109,466			<u></u>
Gulf of Mexico Program  Passed through from:	00.475		283,545	701,809				592,343					109,466			
Smart Home America - Gulf of Mexico Program	66.475	2020-33	-	24,166	-	-	-	24,166	-	-	-	-	-	-	-	-
MS Dept. of Marine Resources - Gulf of Mexico Program	66.475	EPA-2022-001		7,391				7,391								
Total ALN 66.475			283,545	733,366		<u> </u>		623,900					109,466			<u>- —                                     </u>
eXtension Foundation - Research, Development, Monitoring, Public Education, Outreach, Training, Demon	66.716	eXtension Foundation EPA SA-2022-49		8,851				8,851			40.070					
Total U.S. Environmental Protection Agency U.S. Department of Energy:			317,218	1,237,685				1,108,947			19,272	<del></del>	109,466	. —	· <del></del>	
Thomas Jefferson Lab LTD 8/30/2021	81.000		_	11.385		-	-	11.385	_		-	_	-			-
Passed through from:																
Thomas Jefferson Lab - The Tagged DIS experiment (Gayoso)	81.000	PO#20-D0554	-	638		-	-	638	-	-	-	-	-	-	-	
Los Alamos Nat'l Lab - Algorithm Development and Validation for EMS 2.0  Total ALN 81.000	81.000	560007		21,408		· <del></del>		21,408								<u> </u>
Total ALN 81.000 Univ of IL - Office of Science Financial Assistance Program	81.049	090634-16917		33,431 111 985				33,431 111,985						· — -	· — — -	
Univ of IL - Office of Science Financial Assistance Program	81.049	Univ of Illin 090634-16917 YR 5 (C)		133.921				133,921			-	-				-
Total ALN 81.049		,		245,906				245,906				=			:	
Los Alamos National Labartory - Radiological Control Tech Trng	81.123	RP-21-054	-	43,000	43,000	-	-	-	-	-		•	-	-	-	
Los Alamos National Labartory - LANL Radiological Control Tech	81.123	rp 22-051		30,873	30,873									. <del></del>	. <del></del>	<u></u>
Total ALN 81.123 Total U.S. Department of Energy				73,873 353,210	73,873 73,873			279,337							. — — —	
U.S. Department of Education:				333,210	73,073			210,001							. — —	
Children's Hospital School - IDEA Project 07/01/2017	84.000		-	121,685	-	-	-	-	-	-	-	121,685	-	-	-	-
Passed through from:																
MS Department of Education/Office of Science Financial Assistance Program Mississippi Department of Education - U.S. Department of Education	84.000 84.000	8200055979.000 0	-	542,223 5.399	-	-	-	-	-	-	542,223	-	5.399	-	-	
Mississippi Department of Education - U.S. Department of Education  Migrant Education State Grant Program	84.000	NJCB, Title VII Ch	-	5,399 7.858	-			7.858					5,399		-	
Georgia Title VII-Chapter 2 Independent Living Program Evaluation	84.000	GA Title VII-Chapter 2	-	8,742	-	-	-	8,742	-	-			-	-		-
AL Dept of Rehab Serv (AL DORS)	84.000	ADRS		3,479				3,479								<u> </u>
Total ALN 84.000				689,386				20,079			542,223	121,685	5,399			<u></u>
North Mississippi Education Consortium/Title I Grants to Local Educational Agencies	84.010 84.010	8200044355.000 8200050769.000	-	180,812 (83)	-	-	-	-	-	-	180,812 (83)	-	-	-	-	
North Mississippi Education Consortium/Title I Grants to Local Educational Agencies MDE - Title I Grants to Local Educational Agencies	84.010	FY21/2201/53206/12010316/CS-MS	-	37,729	-			37,729			(83)			- :	-	
MDE - Title I Grants to Local Educational Agencies	84.010	FY21/2201/53206/12010316/CS-MS	-	406	-	-	-	406	_	-	_	_	_	-	_	-
MDE - Title I Grants to Local Educational Agencies	84.010	FY21/2201/53206/12010316/CS-MS	-	103	-	-	-	103	-	-	-	-	-	-	-	-
MDE - Title I Grants to Local Educational Agencies	84.010	MDE FY22/2201/53206/12010316/CS	-	1,831,901	-	-	-	1,831,901	-	-	-	-	-	-	-	
MDE - Title I Grants to Local Educational Agencies MDE - Title I Grants to Local Educational Agencies	84.010 84.010	MDE FY22/2201/53206/12010316/CS (C) MDE FY22/2201/53206/12010316/CS (C)	-	349,315 181,352	-	-	-	349,315 181,352	-	-	-	-	-	-		
MDE - Title I Grants to Local Educational Agencies  MDE - Title I Grants to Local Educational Agencies	84.010	MDE FY22/2201/53206/12010316/CS (C)	-	412,491	-			412,491			-					
Total ALN 84.010	04.010	WDE 1 122220 #00250 125 100 10 00 (0)		2,994,026				2,813,297			180,729			-		-
MDE - Migrant Education State Grant Program	84.011	18/1201038239/700000004512/001		(181)	-	-	-	(181)	-	-	-		-	-	-	-
MDE - Migrant Education State Grant Program	84.011	21/1201038239/6000002853/001		790,923				790,923								<u></u>
Total ALN 84.011 Special Educatation (IDEA) Cluster:			<del>-</del>	790,742				790,742	<del>-</del>			<del>-</del>	<del>-</del>	· ——	. ——	
Special Educatation (IDEA) Cluster: Passed through from:																
MDE - Special Education Grants to States	84.027	5308 SIGNED 8/13/21	-	2,726	-	-	-	2,726	-	-	-	-	-	-	-	-
Aberdeen School District - Special Education Grants to States	84.027	2021-10	-	678	-	-	-	678	-	-	-	-	-	-	-	-
Calhoun County SD - Special Education Grants to States	84.027	2021-15	-	1,596	-	-	-	1,596	-	-	-	-	-	-	-	
MDE - Special Education Grants to States	84.027 84.027	FY21 10/20/20 2021-2022 FSY	-	1 483	-	-	-	1 483	-	-	-	-	-	-	-	
Mississippi Department of Educ - Special Education Grants to States  North Mississippi Education Consortium/Special Education - Preschool Grants	84.027 84.173	2021-2022 ESY 8200055979 000	-	483 516.983	-	-	-	483	-	-	516.983	-	-	-	-	
North Mississippi Education Consortium/Special Education - Preschool Grants  North Mississippi Education Consortium/Special Education - Preschool Grants	84.173	820050769.000		48	-	-	-				48	-	-			-
Total Special Education (IDEA) Cluster				522,515				5,484			517,031					
Higher Education_Institutional Aid	84.031			15,850,567	4,508,758		7,476,062			3,865,747						
TRIO Cluster:	04 - :-			,			306.340									
TRIO Student Support Services TRIO Talent Search	84.042 84.044		-	1,339,154 423,940	284,497 307,939	-	306,340 116,001	233,042	-	285,432	-	-	229,843	-	-	
TRIO Igent Search	84.047		-	1,479,656	430,174	-	110,001	-	-	1,049,482	-	-	-	-	-	-
TRIO Educational Opportunity Centers	84.066		-	109,599	-	-	109,599	-	-	-	-	-	-	-	-	-
Passed through from:																
Delta Educational Opportunity Center - TRIO Educational Opportunity Centers	84.066	P066A160424	-	264,825	-	264,825		-	-	-		-		-	-	
TRIO McNair Post-Baccalaureate Achievement Passed through from:	84.217		-	840,330	-	-	282,026	-	-	-	313,702	-	244,602	-	-	
Passed through from:  Special Education - Personnel Development to Improve Services	84.217	P217A170344	-	154,886	-	154,886	-	-	-	-	_	_	_	-	-	-
				4,612,390	1,022,610	419,711	813,966	233,042		1,334,914	313,702		474,445			=
Total TRIO Cluster						410,711	010,000									
	84.116 84.120			36,973 123,650	46.644		21.085	200,042		36,973 55,921						<u></u>

	Federal															
Fodous Constanting on Thomas Constanting on Charles Title	Assistance Listing Number	Pass-through entity identifying number	Passed through to	Total Federal Expenditures	Alcorn State	Delta State	Jackson State University	Mississippi State University	Mississippi University for Women	Mississippi Valley State University	University of	University of Mississippi Medical Center	University of Southern Mississippi	IHL Executive Office	MCVS	University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title  MDRS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	20-331-6000-111	subrecipients	22,238	University	University	University	22,238	tor women	University	MISSISSIPPI	Medical Center	MISSISSIPPI	Office	MCVS	Press
MDRS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	20-331-6000-111		7,308		-	-	7,308							-	
MDRS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	21-331-11000-132		(311)				(311)	_				_			
MDRS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	FY21 9/3/2020		338	_	_		338	_				_			
AL DORS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	C10870005		12,241	_		-	12,241			_	_				
MDRS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	MDRS 22-331-11000-132	-	11,917	-	-		11,917	-	-	-	-	-	-		
MDRS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	MDRS 22-337-2110-105 ACCESS	-	56,464	-		-	56,464	-	-	-	-	-	-	-	
AL DORS - Rehabilitation Services Vocational Rehabilitation Grants to States	84.126	AL Dept of Rehab Services C20870005	-	34,123	-	-	-	34,123	-	-	-	-	-	-	-	
MS Department of Rehabilitation Services - U.S. Department of Education	84.126	8006649		24,837									24,837			
Total ALN 84.126				169,155	-			144,318			-		24,837			
Rehabilitation Long-Term Training	84.129			279,846	-		133,719	146,127								
HEP-Continuing Education	84.141			55,688					-	55,688	-					
Rehabilitation Services Independent Living Services for Older Individuals Who are Blind	84.177		-	569,828	-		-	569,828	-	-	-	-	-	-	-	
Passed through from:																
Commonwealth of VA, Rehabilitation Services Independent Living Services for Older Individuals Who	re B 84.177	2020-63	-	5,026	-		-	5,026	-	-	-	-	-	-	-	
Commonwealth of VA, Rehabilitation Services Independent Living Services for Older Individuals Who	re B 84.177	VA, Dept for Blind/Vision 2022-04	-	6,403	-	-	-	6,403	-	-	-	-	-	-	-	
NJ Commission for the Blind - Rehabilitation Services Independent Living Services for Older Individual		NJ Commission for the Blind 2022-02	-	15,810	-	-	-	15,810	-	-	-	-	-	-	-	
GVRA - Rehabilitation Services Independent Living Services for Older Individuals Who are Blind	84.177	GVRA 41200-610-0000010508		13,043		<u>-</u>	<u>-</u>	13,043	<u>-</u>				<del></del>			
Total ALN 84.177				610,110		<u>-</u>	<u>-</u>	610,110	<u>-</u>				<del></del>			
Mississippi State Department of Health - Special Education-Grants for Infants and Families	84.181	AWD-000468	-	14	-							14			-	
Mississippi State Department of Health - Special Education-Grants for Infants and Families	84.181	H181A70034	-	118,704	-	-	-	-	-	-	-	118,704	-	-	-	
State of Mississippi Department of Health/Special Education-Grants for Infants and Families MSDH - Special Education-Grants for Infants and Families	84.181 84.181	SG-419 R8 SG-910-R3 (H181A180034)	-	176,495 3,920	-	-	-	3 920	-	-	176,495	-	-	-	-	
	84.181 84.181		-	3,920 63.399	-	-	-		-	-	-	-	-	-	-	
MSDH - Special Education-Grants for Infants and Families		MSDH SG-910-R4	-		-	-	-	63,399	-	-	-	-	-	-	-	
MS State Dept. of Health - Special Education-Grants for Infants and Families  Total ALN 84.181	84.181	MSDH SG-181-R5		148,712 511,244				148,712			176.495	118,718				
	84.282			511,244	004.00-			216,031			1/6,495	118,/18				
Charter Schools	84.282			601,088	601,088											
Passed through from:	04.05-	00000400000		004.47							004.47					
RMC Research Corporation/Comprehensive Centers	84.283	S283B190023		224,154			<u>-</u>	<del></del>	<u>-</u>	<u>_</u>	224,154		<u>-</u>		· —	
Twenty-First Century Community Learning Centers	84.287	Columbus Municipal SOAR 9/10/18	-	5,941	-	-	-	5,941	-	-		-	40.5	-	-	
Mississippi Department of Education - U.S. Department of Education	84.287	22/1201038250/7592/012	<del>`</del>	42,837			<del>-</del>			<del>-</del>	<del>-</del>	<del>-</del>	42,837		. —— <del>-</del>	
Total ALN 84.287				48,778				5,941					42,837			
Mississippi Department of Education - U.S. Department of Education	84.323	H323A210009	-	558,598	-	-	-	-	-	-	-	-	558,598	-	-	
Mississippi Department of Education - U.S. Department of Education	84.323	H323A160001		557,718									557,718			
Total ALN 84.323				1,116,316									1,116,316			
Special Education - Personnel Development to Improve Services and Results for Children with Disability				116,322			116,322									
Special Education_Technical Assistance and Dissemination to Improve Services and Results for Child	n wi 84.326			110,621									110,621			
Passed through from:																
MS Delta Gearup Partnership - Gaining Early Awareness and Readiness for Undergraduate Programs		P334A210021		324,960		324,960										
Child Care Access Means Parents in School	84.335			205,438									205,438			
Passed through from:																
MWTI Statewide US DOEd - Supporting Effective Instruction State Grants	84.367	MWTI Statewide US DOEd (Institute)		(1,238)		<u>-</u>		(1,238)	<u>-</u>				<del></del>			
Strengthening Minority-Serving Institutions	84.382			223,048		<u>-</u>			<u>-</u>	223,048			<del></del>			
Passed through from:																
National Writing Project Corporation- Education Innovation and Research	84.411	92-MS06-SEED2019-REG	-	2,136	-	-	-	-	-	-	2,136	-	-	-	-	
National Writing Project Corporation- Education Innovation and Research	84.411	Ringo-2021	-	27,267	-						27,267				-	
National Writing Project Corporation- Education Innovation and Research	84.411	92MS052019i3c3WP	-	12,651	-								12,651		-	
National Writing Project Corporation- Education Innovation and Research	84.411	92-MS05-2020i3C3WP	-	70,143	-			-					70,143		-	
National Writing Project Corporation- Education Innovation and Research National Writing Project Corporation- Education Innovation and Research	84.411	92-MS03-2019I3C3WP 92-MS03-2020I3C3WP	-	(621)	-			(621)							-	
	84.411	92-MS03-2020/3C3WP		10,687				10,687	<u>-</u>		<del></del>		<del></del>		. <u> </u>	
Total ALN 84.411				122,263				10,066			29,403		82,794		· — -	
Economic Stabilization Funds:  COVID-19 Governor's Emergency Education Relief (GEER) Fund	84.425C		719.447	0.040.070		450.070	273,221	0.475.000		40.000	0.400.504		4 054 005	3.180.677		
	84.425C 84.425D		/19,44/	9,343,072 190.085	-	153,279	2/3,221	2,475,699	-	40,000	2,168,591 190.085	-	1,051,605	3,180,677	-	
COVID-19 Elementary and Secondary School Emergency Relief (ESSER) Fund	84.425D 84.425F		-	190,085 83,756,885	7 930 902	4 042 410	1 178 174	24 431 088	3,764,282	4 285 043	190,085	-	19 121 660	-	-	
COVID-19 Higher Education Emergency Relief Fund (HEERF) Student Aid Portion	84.425E 84.425F		-									1.637.964		-	-	
COVID-19 Higher Education Emergency Relief Fund (HEERF) Institutional Portion			-	62,155,712	4,356,410	4,664,520	15,769,496	7,605,720	732,142	3,073,704	11,268,472	1,637,964	13,047,284	-	-	
COVID-19 Higher Education Emergency Relief Fund (HEERF) Historically Black Colleges and University	es															
(HBCUs)	84.425J		-	30,143,160	1,386,525	400.000	24,731,856	-	-	4,024,779	-	-	4 004 007	-	-	
COVID-19 Higher Education Emergency Relief Fund (HEERF) Strengthening Institutions Program (SIP			-	1,781,359	-	160,261	-	-	-	-	-	-	1,621,098	-	-	
COVID-19 American Rescue Plan Elementary and Secondary School Emergency Relief (ARP ESSER	84.425U			308.982								308.982				
Fund	84.4250				<del></del>	<del></del>	<del></del>	<del></del>	<del></del>	<del></del>	<del></del>		<del></del>		. <u> </u>	
Total ALN 84.425 / Economic Stabilization Funds			719,447	187,679,255	13,673,837	9,020,470	41,952,747	34,512,507	4,496,424	11,423,526	32,630,474	1,946,946	34,841,647	3,180,677		
Total U.S. Department of Education Gulf Coast Ecosystem Restoration Council:			719,447	218,017,297	19,852,937	9,765,141	50,513,901	39,506,506	4,496,424	16,995,817	34,614,211	2,187,349	36,904,334	3,180,677	· — — -	
Guit Coast Ecosystem Restoration Council: Passed through from:																
Passed through from:  State of Mississippi Department of Environmental Quality Gulf Coast Ecosystem Restoration Council	18 07 AEO	20-00047	90.379	291.286							291.286					
State of Mississippi Department of Environmental Quality Gulf Coast Ecosystem Restoration Council  Total Gulf Coast Ecosystem Restoration Council	J= 0 67.U02	20-00047	90,379	291,286							291,286					
Total Gulf Coast Ecosystem Restoration Council  National Archives and Records Administration:			90,379	291,286							291,286				· — -	
National Historical Publications and Records Comm - National Historical Publications and Records G	ants 89.003		-	109,672	-	-	-	-	-	-	-	-	109,672	-	-	
Passed through from:			-	,	-	-	-	-	-	-	-	-	109,672	-	-	
Passed through from: National Historical Publications and Records Grants	ants 89.003 89.003	RM-102988-20	5,000	24,295	-	-	-	24,295	-	- 	- -				<u></u>	_
Passed through from: National Historical Publications and Records Grants Total National Archives and Records Administration		RM-102988-20	5,000 5,000	,	-			24,295 24,295	-	- - -	- - -	- 	109,672		- - -	: <del></del>
Passed through from: National Historical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority:	89.003		5,000 5,000	24,295 133,967	-	-	-		-	- - -	- - -	- - - -			-	-
Passed through from: National Hacingal Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development		RM-102988-20 MS-54387	5,000 5,000	24,295 133,967		- - - -	- - -		- - -	- - -	- - - - -	13,647		- - -	-	
Passed through from: National Hatchian Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority	89.003		5,000 5,000	24,295 133,967		- - - - - -	- - - -		- - - -	- - - -	- - - - -	13,647 13,647		- - - - -	- - - - -	
Passed through from: National Historical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority: Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services:	89.003 90.201		5,000 5,000	24,295 133,967 13,647 13,647		· 	- - - -			-	- - - - -	13,647		- - - - -	- - - -	
Passed through from: National Hatchial Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse	89.003 90.201 93.000		5,000 5,000	24,295 133,967 13,647 13,647 337,583						- - - - -	- - - - - -	13,647 337,583			- - - -	
Passed through from: National Hachical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massissips Disab Department of Health	90.201 93.000 93.000		5,000	24,295 133,967 13,647 13,647 337,583 2,020	- - - - - - -		- - - - - - -		- - - - - - -	-	- - - - - - -	13,647 337,583 2,020		- - - - - -		
Passed through from: National Hactical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority: Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massisspip Stale Department of Health Agency for Healthcare Research and Quality	90.201 93.000 93.000 93.000		5,000 5,000 	24,295 133,967 13,647 13,647 337,583 2,020 1,682	- - - - - -				- - - - - - -		- - - - - - - - - -	13,647 337,583 2,020 1,682		- - - - - - - - - - - -	-	
Passed through from: National Hachical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massissips Distal Department of Health Agency for Healthcare Research and Quality American Psychological Association	90.201 93.000 93.000 93.000 93.000		5,000	24,295 133,967 13,647 13,647 337,583 2,020 1,682 52,989	- - - - - - - - -		- - - - - - - - - -			- - - - - - - -	- - - - - - - - - - - - - - - - - - -	13,647 337,583 2,020 1,682 52,989		- - - - - - - - - -		
Passed through from: National Historial Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drus, Abuse Massissipp State Department of Health Agency for Healthcare Research and Quality American Psychological Association Massissipp State Department of Health	90.201 93.000 93.000 93.000 93.000 93.000		5,000 5,000	24,295 133,967 13,647 13,647 337,583 2,020 1,682 52,989 91		- - - - - - - - - - - - - - - - - - -					- - - - - - - - - - - - - - - - - - -	13,647 337,583 2,020 1,682				
Passed through from: National Hachical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Haman Services: National Institute on Drug Abuse Mesissips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Mesissips State Department of Health Agency for Health Department of Health Associa Health Study Graduath Terming & Education Center	90.201 93.000 93.000 93.000 93.000		5,000 5,000	24,295 133,967 13,647 13,647 337,583 2,020 1,682 52,989			- - - - - - - - - - - - - - - - - - -					13,647 337,583 2,020 1,682 52,989				
Passed through from: National Habrical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massissips Dista Department of Health Agency for Healthcare Research and Quality American Psychological Association Massissips Dista Department of Health Jackson Hearl Study Graduate Training & Education Center Passed through from:	90.201 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387	5,000 5,000	24,295 133,967 13,647 13,647 337,583 2,020 1,682 52,989 91 24,383								13,647 337,583 2,020 1,682 52,989 91				
Passed through from: National Hachiaral Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Mesissips Distal Department of Health Agency for Healthcare Research and Quality American Psychological Association Mesissips State Department of Health	90.201 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387  HHSNZ88201800015100	5,000	24,295 133,967 13,647 13,647 337,583 2,020 1,682 52,989 91 24,383						24,383		13,647 337,583 2,020 1,682 52,989 91 -			-	
Passed through from: National Harborial Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority: Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massissips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Mssissips State Department of Health Jackson Heart Study Graduals Training & Education Center Passed through Foundation Training & Education Center Mssissips State Department of Health	90.201 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387  H-ISNZ88201800015100 H-ISNZ882018000151	5,000	24,295 133,967 13,847 13,847 13,847 337,583 2,020 1,882 52,989 91 24,383 (541) 12,973	- - - - - - - - - - - - - - - - - - -					24,383		13,647 337,583 2,020 1,682 52,989 91 - (541) 12,973				
Passed through from: National Hachizela Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse National Institute on Drug Abuse Massissips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Massissips State Department of Health Jackson Healt Study Graduals Training & Education Center Passed through from: Massissips State Department of Health	99.201 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387  H+ISNZ88201800015100 H+ISNZ882018000151	5,000	24,295 133,967 13,647 13,647 337,583 2,020 1,682 52,989 91 24,383 (541) 12,973 70,656	- - - - - - - - - - - - - - - - - - -			24.295		24,383	- - - - - - - - - - - - - - - - - - -	13,647 337,583 2,020 1,682 52,989 91 -				
Passed through from: National Harborial Publications and Records Grants Total National Archives and Records Administration Della Regional Authority Della Meia Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massissips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Massissips State Department of Health Agency for Health Department of Health Ask of Health Department of Health Massissips State Department of Health University of New Massico	90.201 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387  H+ISN28201800015100 H+ISN282018000151 3R.Ik7 Weight-Wire Masissppi	5,000	24,295 133,967 13,647 13,647 13,647 337,583 2,020 1,682 52,989 91 24,383 (541) 12,973 70,656 26		======================================		24.295		24,383		13,647 337,583 2,020 1,682 52,989 91 - (541) 12,973				
Passed through from: National Hachizela Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Mississips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Mississips State Department of Health Jackson Healt Study Graduatis Training & Education Center Passed through from: Mississips State Department of Health	99.201 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387  H+SN288201800015100 H+SN2882018000151 SRUK7 Weight-Wise Mssissppi MSDH SS-1153-R3 (c)	5,000	24.295 133.967 13.647 13.647 337,583 2,020 1,682 52,989 91 24,383 (541) 12,973 70,656 26 65,789				24,295		24,383		13,647 337,583 2,020 1,682 52,989 91 - (541) 12,973				
Passed through from: National Hachical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massiassips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Massiassips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Massiassips State Department of Health Associan Healt Study Graduale Training & Education Center Passed through from: Massiaspip State Department of Health Massiaspip State Department of Health Massiaspip State Department of Health University of New Moscio University of New Moscio Weight-Wise Massiaspip MSDH 5G-1153-R3 (C) MS Public Health Institute 101/1/21	90.201 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387  H-ISN282201800015100 H-ISN2682018000151 3F.U.F. Weight-Wise Massisppi MSDH SC-1153-73 (C) MS-Public Health institute 101/21	5,000 5,000	24,295 133,967 13,647 13,647 13,647 337,563 2,020 1,682 52,989 91 24,383 (541) 12,973 70,656 26 65,789	-			24.295		24,383		13,647 337,583 2,020 1,682 52,989 91 - (541) 12,973	109,672			
Passed through from: National Hachizela Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority. Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Mississipsi State Department of Health Agency for Healthcare Research and Quality American Psychological Association Mississipsi State Department of Health Ascison Healt State Operatment of Health Mississipsi State Department of Health Mississipsi Mississips	\$9,003 90,201 93,000	MS-54387  H+SN288201800015100 H+SN2882018000151 SRJK7 Weight-Wise Mssissppi MSDH SC-1153-R3 (C) MS Public Health institute 101/121 8006387/GM008818	5,000	24.295 133.967 13.647 13.647 13.647 337.583 2,020 1,682 52.999 91 24.383 (541) 12.973 70.656 26 65.789 104.036 4.358				24,295		24,383		13,647 337,583 2,020 1,682 52,989 91 - (541) 12,973	109.672			
Passed through from: National Hachical Publications and Records Grants Total National Archives and Records Administration Delta Regional Authority Delta Area Economic Development Total Delta Regional Authority U.S. Department of Health and Human Services: National Institute on Drug Abuse Massiassips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Massiassips State Department of Health Agency for Healthcare Research and Quality American Psychological Association Massiassips State Department of Health Associan Healt Study Graduale Training & Education Center Passed through from: Massiaspip State Department of Health Massiaspip State Department of Health Massiaspip State Department of Health University of New Moscio University of New Moscio Weight-Wise Massiaspip MSDH 5G-1153-R3 (C) MS Public Health Institute 101/1/21	90.201 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000 93.000	MS-54387  H-ISN282201800015100 H-ISN2682018000151 3F.U.F. Weight-Wise Massisppi MSDH SC-1153-73 (C) MS-Public Health institute 101/21	5,000 5,000	24,295 133,967 13,647 13,647 13,647 337,563 2,020 1,682 52,989 91 24,383 (541) 12,973 70,656 26 65,789				24,295		24,383		13,647 337,583 2,020 1,682 52,989 91 - (541) 12,973	109,672			

	Federal Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
	Listing	Pass-through entity	through to	Federal	State	State	State	State	University	Valley State	of	of Mississippi	of Southern	Executive		University
ederal Grantor/Pass-Through Grantor/Program or Cluster Title  Centers for Medicare & Medicaid Services - U.S. Dept of Health and Human Services	93.000	identifying number 8006770.000	subrecipients	Expenditures 110.141	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi 110.141	Office	MCVS	Press
Centers for Medicare & Medicard Services - U.S. Dept of Health and Human Services  Assoc of Univ Centers on Disabilities - U.S. Dept of Health and Human Services	93.000	8006770.000	-	110,141	-	-	-	-	-	-	-	-	110,141	-		
ACHAIPNP Grant #20	93.000	ACHA/PNP Grant #20	-	2,988	-	-	-	2,988	-	_	-	-		-	_	
Total ALN 93.000				806,632				172,839		24,383		477,453	131,957		-	
National Organizations of State and Local Officials	93.011	Delta Health Alliance/PNP 7/8/2021	-	301,742	-	-	-	301,742	-	-	-	-	-	-	-	
Delta Health Alliance - The Mississippi RIVER Grant Project	93.011	G32HS42599		2,500						2,500						
Total ALN 93.011  Mississippi State Department of Health - Hospital Preparedness Program (HPP) and Public Health Emerge	93.074	1 NU90TP921937-01-SUPP		304,242 48 105				301,742		2,500		48 105				
Mississippi State Department of Health - Hospital Preparedness Program (HPP) and Public Health Emerge		SG-757-R5	-	200,083	-				-			200,083		-		
Total ALN 93.074				248,188	-	-	-		-			248,188	-		-	
MDAC - Food and Drug Administration Research	93.103	MDAC CTD 9/2/2020	-	1,819	-	-	-	1,819	-	-	-	-	-	-	-	
MDAC - Food and Drug Administration Research	93.103	MDAC SIGNED 8/13/21		144,083				144,083							<u>-</u>	
Total ALN 93.103				145,902				145,902								
Maternal and Child Health Federal Consolidated Programs  Maternal and Child Health Federal Consolidation Programs	93.110 93.110	UK2MC31456 5 U2DMC32394-03-00	1,744,235	3,180,710 11,773	-	-	-	-	-	-	-	3,180,710 11,773	-	-	-	
Passed through from:	33.110	3 02DMC32384-03-00	-	11,773	_	-	-	-	-	-	-	11,773	-	-	-	
Mississippi Department of Mental Health - Maternal and Child Health Federal Consolidated Programs	93.110	8300-HRSA-UMMC	62,500	512,790	-	-	-	-	-	_	-	512,790	-	-	_	
University of Arkansas - U.S. Dept of Health and Human Services	93.110	f54980		4,837									4,837			
Total ALN 93.110			1,806,735	3,710,110								3,705,273	4,837			
Preventive Medicine and Public Health Residency Training Program, Integrative Medicine Program	93.117			381,114								381,114				. ——
Nurse Anesthetist Traineeship Delta THRIVE	93.124 93.137			26,995						67,409			26,995			
Passed through from:	93.137			67,409						67,409				<u> </u>		
Vanderbilt University Medical Center - HIV-Related Training and Technical Assistance	93.145	VUMC56773	_	210,742	_	_	-	-	-	_	_	210,742	_	_		
Coordinated Services and Access to Research for Women, Infants, Children, and Youth	93.153	H12HA24822		200,694								200,694				
Passed through from:																
MSDH - Childhood Lead Poisoning Prevention Projects, State and Local Childhood Lead Poisoning Preven	93.197	MSDH SG-2177		4,402				4,402							<u> </u>	
Telehealth Programs	93.211		388,367	2,320,873								2,320,873				-
Passed through from:  MS Alliance Boys&Girls Club - Title V State Sexual Risk Avoidance Education (Title V State SRAE) Program	93 235	CONTRACT DTD 01/27/2017		14 979				14,979								
Mississippi State Department of Health - Grants to States to Support Oral Health Workforce Activities	93.235	SG-1125		13,199				14,919				13,199		<del></del>		
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.242		-	492,128	-	-	-		-	-	-	492,128	-	-		
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.242			517,991								517,991				
Total ALN 93.242				1,010,119								1,010,119	<u> </u>	<u>-</u>		
Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243		-	228,710	-	-	-	178,795	-	-	47,002	2,913	-	-	-	
Passed through from:  MDMH - Substance Abuse and Mental Health Services Projects of Regional and National Significance	93.243	6391-MGLS-02		9.611				9.611								
MDMH - Substance Aduse and Mental Health Services Projects of Regional and National Significance	93.243	6391-MGLS-02	-	404.271	-	-	-	404,271	-		-	-	-	-		
Mississippi Division of Medicaid - U.S. Dept of Health and Human Services	93.243	8006683.000		240,260	-	-							240,260	-		
Mississippi Department of Mental Health - U.S. Dept of Health and Human Services	93.243	8155-CYS-USM-21	-	25	-	-	-	-	-	-	-	-	25	-	-	
Mississippi Department of Mental Health - U.S. Dept of Health and Human Services	93.243	9000-CYS-USM-01	-	254,768	-	-	-	-	-	-	-	-	254,768	-	-	
Mississippi Department of Mental Health - U.S. Dept of Health and Human Services	93.243	8155-CYS-USM-22		66,616									66,616			
Total ALN 93.243 Advanced Nursing Education Grant Program	93.247			1,204,261 611,979		· — -		592,677		<del></del>	47,002	2,913 974	561,669 611,005	<u>-</u>		
Poison Center Support and Enhancement Grant Program	93.253			204.317						<del></del>	<del></del>	204.317	611,005	<del></del>		
Poison Center Support and Enhancement Grant Program	93.253			(44)	- :	-				-		(44)		-		
Total ALN 93.253				204,273	-	-	-		-			204,273			-	-
Occupational Safety and Health Program	93.262			55,649				55,649							-	
Passed through from:					-											
Alcohol Research Programs Drug-Free Communities Support Program Grants	93.273 93.276			17,008 97,981				97,981				17,008				
Passed through from:	93.270			97,961				97,901								-
Centers for Disease Control and Prevention Investigations and Technical Assistance	93.283	19-09	_	4,745	_	-	-	_	-	_	_	4,745	-	_	_	
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283	GENFD0002020418	-	4,485	-		-	-	-			4,485	-	-	-	
Centers for Disease Control and Prevention_Investigations and Technical Assistance	93.283	20-18-R1		19,875								19,875			-	
Total ALN 93.283				29,105								29,105				. ——
Obesity Health Disparities Center	93.307 93.310	000517032-SP002 000527042-SP031-SC004	<del>-</del>	6,439			6,439	31.065		<del>-</del>					<u>-</u> _	
Trans-NIH Research Support Trans-NIH Research Support	93.310	000527042-SP031-SC004 Pyxis CTD 11-30-2021	-	31,065 73,959	-	-	-	31,065 73,959	-	-	-	-	-	-	-	
Total ALN 93.310	33.310	F yas C1D 11-30-2021		105 024				105.024						<del></del> -		-
Outreach Programs to Reduce the Prevalence of Obesity in High Risk Rural Areas	93.319		103,913	1,013,234	-		-	1,013,234	-				-			
Passed through from:																
Mississippi State Department of Health - Epidemiology and Laboratory Capacity for Infectious Diseases	93.323	SG-2155		345,640								345,640				
Carolinas Healthcare System - Sickle Cell Treatment Demonstration Program	93.365	3000301054 (A17-0142-S008)	-	80,401	-	-	-	-	-	-	-	80,401	-	-	-	
University of Alabama at Birmingham - Sickle Cell Treatment Demonstration Program  Total ALN 93.365	93.365	000532208-SC008		57,179 137,580								57,179 137 580				-
Childrens Hospital of Philadelphia - Cancer Treatment Research	93.395	U10CA180886		25,033		. —						25,033				
Gynecological Group Headquarters - Cancer Treatment Research	93.395	AWD-000454		152	- :	-				-		152		-		
University of Texas Health Science Center at Houston - Cancer Treatment Research	93.395	AWD-000463	-	20	-			-	-			20	-		-	
National Institute of Health - Cancer Treatment Research	93.395	5U10CA180886-07	-	1,238	-	-	-		-	-	-	1,238	-	-		
Public Health Institute - Cancer Treatment Research	93.395	AR03221		31,001								31,001			<u> </u>	
Total ALN 93.395	93.421	31-21-8814		57,444 25,673		· <del></del>						57,444	25,673		-	
Assoc of Univ Centers on Disabilities - U.S. Dept of Health and Human Services Assoc of Univ Centers on Disabilities - U.S. Dept of Health and Human Services	93.421 93.421	31-21-8814 21-8814-22	-	25,673 29,267	-	-	-	-	-	-	-	-	25,673 29,267	-	-	
Total ALN 93.421	50.7£ I	21.0019-22	-	54,940									54,940		<del></del>	
Chronic Disease Quality Improvement	93.426	5NU58DP006546-02-00		1,600	1,600											
ACL National Institute on Disability, Independent Living, and Rehabilitation Research	93.433		36,195	769,438				769,438								
Passed through from:																
Mississippi Department of Rehabilitative Services - Telehealth Programs	93.464	ACL Assistive Technology	-	14,155	-	•	-	14,155	-	-	-	-	-	-	-	
Mississippi Department of Rehabilitative Services - ACL Assistive Technology  Total ALN 93.464	93.464	MDRS 22-331-1600-010 ProjStart 2022		24,074 38,229				24,074								
Department of Health and Human Services - Community Project Funding/Congressionally Directed Spending	93.493	AWD-001287		8.348				30,229				8.348		<del></del>		
Passed through from:	55.485	7475-001207		0,540								0,040				
COVID-19 Health Resources and Services Admin U.S. Dept of Health and Human Services	93.498	8006673.000		13,110									13,110			
Family to Family Health Information Centers	93.504			71,298									71,298			
Passed through from:																
Mississippi Department of Human Services - Temporary Assistance for Needy Families	93.558 93.558	MDHS 6021535 / 6021536	-	360,648	-	-	-	360,648	-	-	-	-	-	4 000 700	-	
Mississippi Department of Human Services - Temporary Assistance for Needy Families	93.558	TANF 2021		1,829,729				360.648						1,829,729		-
Total ALN 93 558						-	-	300,040						1,020,129		
Total ALN 93.558 CCDF Cluster:																

	Federal															
	Assistance Listing	Pass-through entity	Passed through to	Total Federal	Alcorn State	Delta State	Jackson State	Mississippi State	Mississippi University	Mississippi Valley State	University	University of Mississippi	University of Southern	IHL Executive		University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
North Mississippi Education Consortium - Child Care and Development Block Grant	93.575	NICHD-Eunice Kennedy Shriver	-	395,303	-	-	-	-	-	-	395,303	-	-	-	-	-
Mississippi Department of Human Services - U.S. Dept of Health and Human Services Mississippi Department of Human Services - U.S. Dept of Health and Human Services	93.575 93.575	6020677-6020678 6022902 / 6022903	-	380,841 283,758	-	-	-	-	-	-	-	-	380,841 283,758	-	-	-
Mississippi Department of Human Services - U.S. Dept of Health and Human Services  Mississippi Department of Human Services - U.S. Dept of Health and Human Services	93.575	6022888 & 6022892		1.130.433		-	-	-	-	-	-		1.130.433	-	-	-
Mississippi Department of Human Services - Child Care and Development Block Grant	93.575	MDHS 8200061554		89.154				89.154		-	-	-	1,100,400			
Mississippi Department of Human Services - Child Care and Development Block Grant	93.575	MDHS 8200059390		510,205	-	-	-	510,205		-		-	-	-	-	
Mississippi Department of Human Services - Child Care and Development Block Grant	93.575	MDHS 8200061553	-	1,571	-	-		1,571	-	-	-	-	-	-	-	-
Mississippi Department of Human Services - Child Care and Development Block Grant	93.575	MDHS 8200061551		1,628				1,628							<u> </u>	
Total CCDF Cluster Head Start Cluster:				2,831,802				602,558		· <del></del>	434,212		1,795,032		· <del></del>	· <del></del>
Head Start Cluster: Head Start	93.600		2.275.633	5.284.692				4.884.296		400.396						
Passed through from:	93.000		2,275,033	5,264,692	-		•	4,004,290	-	400,390	-	-			-	-
COVID-19 Mississippi Department of Human Services - U.S. Dept of Health and Human Services	93.600	8002878		33									33		-	
Total Head Start Cluster			2,275,633	5,284,725				4,884,296		400,396			33			
Assets for Independence Demonstration Program	93.602			4,798				4,798							-	
Passed through from:																
Mississippi Department of Mental Health - Developmental Disabilities Basic Support and Advocacy Grants	93.630	4680-DD19-HE	-	(202)	-	-	-	-	-	-	-	(202)		-	-	-
MS Council on Developmental Disabilities - U.S. Dept of Health and Human Services MS Council on Developmental Disabilities - U.S. Dept of Health and Human Services	93.630 93.630	4705-DD21-ED 8006563	-	68,334	-	-	-	-	-	-	-	-	68,334 (38)	-	-	-
MS Council on Developmental Disabilities - U.S. Dept of Health and Human Services  MS Council on Developmental Disabilities - U.S. Dept of Health and Human Services	93.630	8006963	-	12.887	-	-	-	-	-	-	-	-	12.887	-	-	-
Total ALN 93,630	93.030	0000040		80.981						· — — — — — —		(202)	81.183		· ———	
Mississippi State Department of Health - U.S. Dept of Health and Human Services	93 631	SG 324 R5		77 633								(202)	77 633			
University Centers for Excellence in Developmental Disabilities Education, Research, and Service	93.632	00 02410		654,380									654,380		-	
COVID-19 University Centers for Excellence in Developmental Disabilities Education, Research, and Service	93.632			48,266	-	-	-	-		-		-	48,266	-	-	
Total ALN 93.632				702,646									702,646		_	
Passed through from:																
ACA - Reinvestment of Civil Money Penalties to Benefit Nursing Home Residents	93.636	DTD 8/28/20		47,305		- <u>-</u>		47,305		<u>-</u>						
Mental and Behavioral Health Education and Training Grants	93.732 93.732		-	4,853 355.123	-	-	-	-	-	-	-	4,853 355,123	-	-	-	-
Mental and Behavioral Health Education and Training Grants			-	355,123 173.907	-	-		-	-	-	-		-	-	-	-
Mental and Behavioral Health Education and Training Grants  Mental and Behavioral Health Education and Training Grants	93.732 93.732		-	173,907	-	-	-	-	-	-	-	173,907	114,058	-	-	-
Total ALN 93.732	55.752			647,941						· <del></del>		533,883	114,058			
Passed through from:												550,000	117,000		-	
PPHF: Racial and Ethnic Approaches to Community Health Program financed solely by Public Prevention a	93.738	MS Div of Medicaid DTD 8/28/20		31,790				31,790								
Opioid STR	93.788		-	379,943	-	-	-	379,943	-	-	-	-	-	-	-	-
Passed through from:																
MDMH - Opioid STR	93.788	7B33-SORE21-MSU-MCORR	-	11,343	-		-	11,343	-	-	-	-	-	-	-	-
MDMH - Opioid STR Total ALN 93.788	93.788	MDMH 7C33-SOR2-MSU-MCORR		15,630 406,916		·	<u>-</u>	15,630 406.916							·	· <del></del>
Capacity Building Assistance (CBA) for High-Impact HIV Prevention	93 834	CDC-RFA-PS19-1904		75.798				406,916		· — — — — —		75 798				
Cardiovascular Diseases Research	93.837	CDC-RFA-PS 19-1904		(1,167)						· — — — — — —		(1,167)			· ———	
Aging Research	93.866			(264)								(264)				
Grants for Primary Care Training and Enhancement	93.884			196,841					-			196,841		-	-	
Passed through from:														-		
Mississippi State Department of Health - National Bioterrorism Hospital Preparedness Program	93.889	LOCK-IT-100	-	65,914	-	-	-	-	-	-	-	65,914	-	-	-	-
Mississippi State Department of Health - National Bioterrorism Hospital Preparedness Program	93.889	1NU90TP2201-01	-	(889)	-	-		-	-	-	-	(889)	-	-	-	
Mississippi State Department of Health - National Bioterrorism Hospital Preparedness Program	93.889	AWD-000851	-	64,871	-	-	-	-	-	-	-	64,871	-	-	-	-
Mississippi State Department of Health - National Bioterrorism Hospital Preparedness Program	93.889	UMMC Base (SG-320)		494,628								494,628				
Total ALN 93.889  Cancer Prevention and Control Programs for State, Territorial and Tribal Organizations	93.898			624,524 802.081		<u> </u>						624,524			- <del></del>	
Cancer Prevention and Control Programs for State, Territorial and Tribal Organizations  Rural Health Care Services Outreach. Network Development and Small Health Care Provider Quality Improve				32,471						. — — —		802,081 32.471				
Passed through from:	00.012			32,471		·						32,471				
Mississippi State Department of Health - Grants to States for Operation of State Offices of Rural Health	93.913	MSDH SG-442-R6		17,295				17,295	-					-	-	
AIDS United - HIV Emergency Relief Project Grants	93.914	U69HA31067		83	-	-		-	-	-	-	83		-	-	-
Mississippi State Department of Health - HIV Care Formula Grants	93.917	X07HA00036	-	324,787	-	-		-	-	-	-	324,787	-	-	-	-
Mississippi State Department of Health - HIV Care Formula Grants	93.917	X07HA00036		390,271								390,271				
Total ALN 93.917				715,058		<u>-</u>						715,058	<u>-</u>			
Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	93.918		-	226,401	-	-	-	-	-	-	-	226,401	-	-	-	-
Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	93.918 93.918		-	403,887 29	-	-	-	-	-	-	-	403,887 29	-	-	-	-
Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	93.918		-	29	-	-	-	-	-	-	-	29 15	-	-	-	-
Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease  Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	93.918		-	115.780	-	-	-	-	-	-	-	115.780	-	-	-	-
Grants to Provide Outpatient Early Intervention Services with Respect to HIV Disease	93.918		-	128,782		-	-	-	-	-	-	128,782	-	-	-	
Total ALN 93.918				874,894								874,894			-	
Ryan White HIV/AIDS Dental Reimbursement and Community Based Dental Partnership Grants	93.924			238,035								238,035				
Passed through from:																
Mississippi State Department of Health - Cooperative Agreements to Support State-Based Safe Motherhoo		AWD-000421	-	2,315	-	-	-	-	-	-	-	2,315	-	-	-	-
Mississippi State Department of Health - Cooperative Agreements to Support State-Based Safe Motherhoo	93.946	92-882-4473		45,479		. <del></del>				· <del></del>		45,479			<del>-</del>	
Total ALN 93.946 Substance Abuse Prevention Grant 22	93 959	7438-20-SABG-PREV-06		47,794 82,932	82.932							47,794				
Substance Abuse Prevention Grant 22  Block Grants for Prevention and Treatment of Substance Abuse	93.959	7438-2U-SABG-PREV-06 7456-20SABG-PREV-MSU-05	-	82,932 519	02,932	-	-	519	-	-	-	-	-	-	-	-
Block Grants for Prevention and Treatment of Substance Abuse	93.959	MDMH 7456-21SABG-PREV-MSU-05	-	35,158	_			35,158	-		-	-	-	-	-	-
Total ALN 93.959				118,609	82,932			35,677		-				-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	AWD-000396		(83)		-			-			(83)		-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	B04MC33848	-	45,272	-	-	-	-	-	-	-	45,272	-	-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	SG-277(6)	-	123,927	-	-	-	-	-	-	-	123,927	-	-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	B04MC29317	-	57,464	-	-	-	-	-	-	-	57,464	-	-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994 93.994	SG-1014-R2 SG-1012-R2	-	52,504 50.088	-	-	-	-	-	-	-	52,504	-	-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States  Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994 93.994	SG-1012-R2 92-882-4473	-	50,088 51,552	-	-	-	-	-	-	-	50,088 51,552	-	-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States  Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	92-882-44/3 SG-1051-R3	-	51,552 41,435	-	-	-	-	-	-	-	51,552 41,435	-	-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States  Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	SG743	-	157.177	-	-	-	-	-	-	-	157.177	-	-	-	-
Mississippi State Department of Health - Maternal and Child Health Services Block Grant to the States	93.994	SG 324 R4	-	550		-	-	-	-	-	-	-	550	-	-	-
Total ALN 93.994				579,886								579,336	550			
Total U.S. Department of Health and Human Services			4,610,843	30,937,032	84,532		6,439	9,703,379		494,688	481,214	14,090,105	4,246,946	1,829,729		
Corporation for Community and National Service:					·									·		·
State Commissions	94.003			385,182											385,182	
Americorps	94.006		2,401,550	2,401,550	-	-	-	-	-	-	-	-	-	-	2,401,550	-
Passed through from: US CNCS/Jumpstart for Young Children/AmeriCorps	94.006	CFDA94.006JSSITE#233		64,071							64,071					
Total ALN 94.006	D4.000	31 DAM-00003011E#233	2,401,550	2,465,621							64,071				2,401,550	
Commission Investment Fund	94.009		_,-01,000	150.332											150.332	-
				,											,	

	Federal															
	Assistance		Passed	Total	Alcorn	Delta	Jackson	Mississippi	Mississippi	Mississippi	University	University	University	IHL		
	Listing	Pass-through entity	through to	Federal	State	State	State	State	University	Valley State	of	of Mississippi	of Southern	Executive		University
Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Number	identifying number	subrecipients	Expenditures	University	University	University	University	for Women	University	Mississippi	Medical Center	Mississippi	Office	MCVS	Press
US CNCS/Volunteers in Service to America	94.013		-	110,582	-	-	-	-	-	-	110,582	-	-	-	-	-
Volunteer Generation Fund	94.021		-	83,353	-	-	-	-	-	-	-	-	-	-	83,353	-
Total Corporation for Community and National Service			2,401,550	3,195,070	-	-	-	-	-	-	174,653	-	-	-	3,020,417	-
U.S. Department of Homeland Security:																
Passed through from:																
Texas A & M - U.S. Department of Homeland Security	97.005	44-100182	-	375,298	-	-	-	-	-	-	-	-	375,298	-	-	-
Texas A & M - U.S. Department of Homeland Security	97.005	44-100200	-	1,712,341	-	-	-	-	-	-	-	-	1,712,341	-	-	-
Total ALN 97.005				2,087,639									2,087,639			
By en	97.024	UWNCM Phase 38 LRO 519600-012		3,184				3,184								
US DHS/Mississippi Emergency Management Agency/Disaster Grants - Public Assistance	97.036	FEMA-4598-DR-MS	-	51,840	-	-	-	-	-	-	51,840	-	-	-	-	-
MS Emergency Management Agency - U. S. Department of Homeland Security	97.036	FEMA		1,109,007									1,109,007			
Total ALN 97.036				1,160,847							51,840		1,109,007			
Homeland Security Grant Program	97.067	20CC600		6,542				6,542								
Homeland Security Research, Development, Testing, Demonstration of Technologies Related to Nuclear Th	97.077			29,739								29,739				
Rural Emergency Medical Communications Demonstration Project	97.120		-	(985)	-	-	-	-	-	-	-	(985)	-	-	-	-
Rural Emergency Medical Communications Demonstration Project	97.120			703,356								703,356				
Total ALN 97.120				702,371								702,371				
Total U.S. Department of Homeland Security				3,990,322				9,726			51,840	732,110	3,196,646			
U.S. Agency for International Development:																
Passed through from:																
American Councils - Resources and Ecosystems Sustainability, Tourist Opportunities, and Revived Econo		Central Asia University Parnership Pgm		18,336				18,336								
RTI International - USAID Foreign Assistance for Programs Overseas	98.001	1-330-0217315-65809L	-	396,124	-	-	-	396,124	-	-	-	-	-	-	-	-
FHI 360 - USAID Foreign Assistance for Programs Overseas	98.001	360/PNP PO21001031	-	61,991	-	-	-	61,991	-	-	-	-	-	-	-	-
RTI International - USAID Foreign Assistance for Programs Overseas	98.001	RTI/PNP LETTER DTD 10/8/2021		250,244				250,244								
Total ALN 98.001				708,359				708,359								
Total U.S. Agency for International Development				726,695				726,695								
Total Other Federal Programs (including ARRA)			16,542,151	327,560,232	27,232,481	10,655,385	50,542,798	91,284,160	4,496,424	17,819,661	51,996,034	18,251,269	47,132,972	5,022,385	3,020,417	106,246
Total Expenditures of Federal Awards		\$	57,974,406	1,196,451,018	67,384,539	32,403,848 9	140,216,082 \$	361,989,063 \$	21,270,028 \$	34,904,039	203,357,075	110,399,530	216,377,766	5,022,385	3,020,417	106,246

#### NOTE 1 BASIS OF PRESENTATION

The accompanying Schedule of Expenditures of Federal Awards (the schedule) presents the activity of all federal financial assistance programs administered by the State of Mississippi Institutions of Higher Learning (the IHL System) for the year ended June 30, 2022. Federal financial assistance received directly from federal agencies as well as federal financial assistance passed through other government agencies is included in the schedule. Federal programs included in the schedule are accounted for using the economic resources measurement focus and the accrual basis of accounting, which is described in Note 1 to the IHL System's financial statements. The information in this schedule is presented in accordance with the requirements of Title 2 *U.S. Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance).

The schedule was prepared using the same basis of accounting and significant accounting policies, as applicable, used by the IHL System in the preparation of its financial statements with the following exceptions:

- For purposes of the schedule, loans advanced from the Federal Perkins Loan Program (ALN #84.038) are presented as federal expenditures. These loans are not reported as expenditures on the IHL System's financial statements, but as an increase in notes receivable. The outstanding loan balances and the allowance for uncollectible amounts for the loan programs at June 30, 2022, are presented in Note 4 to the financial statements.
- For purposes of this schedule, loans made to students under the Federal Direct Student Loan Program (ALN #84.268) are presented as federal expenditures. Neither the funds advanced to students, nor the outstanding loan balance is included in the IHL System's financial statements since the loans are made and subsequently collected by private lending institutions and/or the federal government.

Expenditures are recognized following the cost principles contained in the Uniform Guidance for all awards. Under these principles, certain types of expenditures are not allowable or are limited as to reimbursement.

## NOTE 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

- A. Pass-through entity identifying numbers are presented where available.
- B. The IHL System charges indirect costs based on a negotiated agreement and has not elected to use the 10% de minimis indirect cost rate as outlined in the Uniform Guidance.

## NOTE 3 GRANTORS' RIGHT TO AUDIT

Expenditures related to federal grants and contracts are subject to adjustment based upon review by the granting agencies. Amounts of expenditures that granting agencies might disallow cannot be determined at this time. These amounts affect government grants and contract revenue as well as facilities and administrative cost recovery. The IHL System would not expect these costs to influence its financial position or the schedule significantly.

## NOTE 4 STUDENT LOAN PROGRAMS

During the year ended June 30, 2022, the IHL System processed the following amount of new loans under the Federal Direct Lending Program.

ALN Number	Program Name	Loan Expenditures
84.268	Federal Direct Lending	\$431,798,875

In addition, the IHL System administers a series of loan programs as part of the Student Financial Assistance Cluster program. Loan balances subject to continuing compliance requirements during the year ended June 30, 2022 under the Federal Perkins Loan (Perkins), Health Professions Student Loans (HPSL) and Nursing Faculty Loan (NFLP) programs were as follows:

	Per	rkins (84.038)	<u>H</u>	PSL (93.342)	<u>N</u>	FLP (93.264)
Beginning loan balances	\$	34,380,380	\$	2,491,686	\$	1,280,518
New loans issued		-		346,698		71,820
Federal capital contributions		-		-		-
Administrative cost allowance		_				_
Total	\$	34,380,380	\$	2,838,384	\$	1,352,338
Outstanding loan balances	\$	26,728,332	\$	2,466,309	\$	1,270,057

# Section I – Summary of Auditors' Results

Financ	ial Statements:				
	Type of auditors' report issued: Unmodified				
	Internal control over financial reporting:				
	Material weakness(es) identified?	<u>X</u>	Yes		No
	Significant deficiency(ies) identified that are not considered to be material weaknesses?		Yes	<u>X</u>	None reported
	Noncompliance material to financial statements noted?		Yes	<u>X</u>	No
Federa	ıl Awards:				
	Internal control over major programs:				
	Material weakness(es) identified?	<u>X</u>	Yes	_	No
	Significant deficiency(ies) identified that are not considered to be material weaknesses?	<u>X</u>	Yes	_	None reported
	Type of auditors' report issued on compliance for major pro	grams	: Unmodified	d	
	Any audit findings disclosed that are required to be reported in accordance with <i>Uniform Administrative Requirements</i> , <i>Cost Principles</i> , <i>and Audit Requirements for Federal Awards</i> (Uniform Guidance)?	<u>X</u>	Yes	_	No

# **Identification of Major Programs:**

Name of Federal Program or Cluster	<u>ALN Number(s)</u>
COVID-19 Education Stabilization Fund	84.425 C, D, E, F, J, M, U
Student Financial Assistance Cluster	84.007, 84.033, 84.038, 84.063,
	84.268, 84.379, 84.408, 93.342,
	93.264
Smith-Lever Funding	10.511
Supplemental Nutrition Assistance Program Cluster	10.561
National Food Service Management Institute Administration and	10.587
Staffing Grant	
Office for Coastal Management	11.473
Highway Planning and Construction Cluster	20.205
Formula Grants for Rural Areas and Tribal Transit Program	20.509
TRIO Cluster	84.042, 84.044, 84.047,
	84.066, 84.217
Maternal and Child Health Federal Consolidation Programs	93.110

Maternal and Child Health Federal Consolidation Programs								
Dollar threshold used to distinguish between type A and type B programs	<u>\$3,589,6</u>	<u>662</u>						
Auditee qualified as low-risk auditee?	<u>X</u> Ye	es _ No						
4.47								

## Section II - Financial Statement Findings

## 2022 - 001: Management Override of Controls

Type of Finding: Material Weakness in Internal Control over Financial Reporting

**Condition:** Management at Alcorn State University (ASU) appeared to have overridden controls related to bid document accuracy for bids presented to the Board for approval.

**Criteria or specific requirement:** Organizations should establish a control environment that exercises integrity and ethical values, as defined by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). The IHL System's Policies and Bylaws define six principles, or core values, through which the work of the universities will follow.

**Effect:** Management of the University did not adhere to the IHL System's institutional mission and stewardship expectations and requirements, thus compromising the integrity of the University.

Cause: Management of ASU appeared to have overridden internal controls to achieve a desired result.

Repeat Finding: No

**Recommendation:** We recommend the organization evaluate its training and monitoring procedures to ensure that management and employees are aware of the requirements set forth by the IHL System's Policies and Bylaws, the importance of management ethics and methods to report unethical behavior.

Views of responsible officials and planned corrective actions: The Board has a system of review in place for purchases over thresholds provided in its policy. This situation was discovered through the operation of the Board office's oversight process. Management of the institutions is evaluated every two years to assess, among other priorities, adherence to the Board's policies and expectations of ethical behavior. The Board will consider whether additional education on ethical behavior should be required for institutional management.

## Section III - Findings and Questioned Costs - Major Federal Programs

## 2022 - 002: SEFA Reporting

Federal agency: U.S. Department of Agriculture, U.S. Department of Health and Human Services
Federal program title: ASU- Cooperative Extension, MSU- Cooperative Extension, UMMC- Maternal &

Child Health

Assistance Listing Number: ASU- 10.500, MSU- 10.500, UMMC- 93.110

Federal Award Identification

Various- see above

Number and Year: Award Period:

July 1, 2021 to June 30, 2022

Type of Finding:

Material Weakness in Internal Control Over Compliance

Applicable Institution(s):

Alcorn State University (ASU), Mississippi State University (MSU), University of

Mississippi Medical Center (UMMC)

**Criteria or specific requirement:** 2 CFR, Part 200 – *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards*, Subpart F, §200.510(b) requires that auditees prepare a schedule of expenditures of Federal awards for the period covered by the auditee's financial statements which must include the total Federal awards expended as determined in accordance with §200.502.

**Condition:** The Schedule of Expenditures of Federal Awards (SEFA) contained errors and incorrect information which affected the major program determination.

**Questioned costs: None** 

**Context:** The following SEFA errors were noted:

- ASU- incorrectly reported \$2,255,873 in expenditures as 10.500 that should have been coded to 10.512, 10.514 or 10.515
- MSU- incorrectly reported \$8,912,566 in expenditures as 10.500 that should have been coded to 10.511, 10.514 or 10.515
- UMMC- incorrectly excluded \$16,959,752 in F&A costs from the SEFA.

## Cause:

- ASU CFDA numbers were not properly identified/coded in banner. And inherently, were not cross referenced with NIFA Notice of Awards Face for those referenced awards resulting in incorrect reporting on the SEFA.
- MSU misclassified MSU Cooperative Extension funds as 10.500 due to human transcription error.
- UMMC Accounting data is accurately recorded in Workday. UMMC professionals erroneously generated and submitted an internal version of the SEFA report from Workday, which was built to exclude F&A cost items. The use of the wrong report was not identified by UMMC professionals, due to a lack of performance of sufficient post-generation quality review over balances. The root cause of which was a vacancy within a key role in the process of SEFA reporting, the Director, Post-Award. Due to the vacancy, others without the requisite knowledge and experience, were required to step in to generate the SEFA report. This lack of knowledge lead to the selection of the wrong report in Workday, as well as, the lack of sufficient post-generation quality review of the report.

**Effect:** The SEFA was not prepared in accordance with OMB requirements and resulted in an incorrect major program risk assessment for federal programs during planning that was subsequently corrected and included for major program selection.

Repeat Finding: No

**Recommendation:** We recommend the institutions review and revise its current reporting procedures and review requirements to ensure that federal expenditures are properly identified and classified.

# Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

# 2022 - 003: Eligibility of Participants

Federal agency: U.S. Department of Education

Federal program title: TRIO Cluster

Assistance Listing Number: 84.047

Federal Award Identification

Number and Year: P047A171370 (9/1/17-8/31/22) Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters

Applicable Institution: Alcorn State University (ASU)

## Criteria or specific requirement: Eligibility requirements are as follows:

• Upward Bound- Per 34 CFR sections 645.3 and 645.6, an individual is eligible to participate in a Regular, Veterans, or Math-Science UB project if the individual meets all of the following requirements: (a) is a citizen, national, or permanent resident of the United States, or is in the United States for other than a temporary purpose; (b) is a potential first-generation college student, a low-income individual, or an individual who has a high risk for academic failure; (c) has a need for academic support in order to pursue successfully a program of education beyond high school; and (d) at the time of initial selection has completed the 8th grade but has not entered the 12th grade and is at least 13 years old but not older than 19. A veteran, regardless of age, who meets all other criteria is eligible to participate.

**Condition:** Alcorn State University was unable to provide adequate documentation to support eligibility for students participating in the program.

Questioned costs: None

Context: The institution was unable to provide the documentation for the following:

Upward Bound program- 13 out of 40 students selected for testing

**Cause:** ASU has maintained the required documentation, but due to a misunderstanding did not submit the correct supporting documentation before the end of the engagement.

**Effect:** The institution is not able to support the eligibility for students participating in programs and could affect future participation in the program.

Repeat Finding: No

**Recommendation:** We recommend the institution maintain proper documentation in accordance with federal grantor requirements and ensure that the documents are readily available for review upon request.

# Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

## 2022 - 004: Annual Performance Reporting

Federal agency: U.S. Department of Education

Federal program title: TRIO Cluster Assistance Listing Number: 84.042

Federal Award Identification

Number and Year: P042A201257 (9/1/20-8/31/25) Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters

Applicable Institution: Alcorn State University (ASU)

**Criteria or specific requirement:** Grantees must submit an annual performance report to the Department of Education each year of the project period using the following forms:

SSS Program- Student Support Services Program Annual Performance Report (OMB No. 1840-0525)

**Condition:** Alcorn State University was unable to provide adequate documentation to support that the required report had been prepared and submitted.

**Questioned costs: None** 

**Context:** The institution was unable to provide the documentation for the following:

• SSS program- 1 out of 5 reports selected for testing across all institutions

**Cause:** ASU has maintained the required documentation, but due to a misunderstanding did not submit the correct supporting documentation before the end of the engagement.

**Effect:** The institution is not able to support that reporting requirements are being met and could affect future participation in the program.

Repeat Finding: No

**Recommendation:** We recommend the institution maintain proper documentation in accordance with federal grantor requirements and ensure that the documents are readily available for review upon request.

Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

## 2022 - 005: Higher Education Emergency Relief Funding (HEERF) Reporting

Federal agency: U.S. Department of Education Federal program title: Education Stabilization Fund

Assistance Listing Number: 84.425E, 84.425F

Federal Award Identification

Number and Year: P425F203428 (6/5/2020 - 5/12/22), P425E200639 (4/21/20 - 5/12/22),

P42F202078 (5/7/20 - 5/13/22)

Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters
Applicable Institution(s): Jackson State University (JSU), Mississippi Valley State University (MVSU)

**Criteria or specific requirement:** Per Federal Register Notice of Public Posting Requirement of Grant Information for Higher Education Emergency Relief Fund (HEERF) Grantees dated 5/13/21, institutions are required to submit (in a time and manner required by the Secretary) a report to the Secretary describing the use of funds distributed from the HEERF. The Department further requires institutions to post all quarterly reports to their website in a publicly accessible location. According to the OPE Reporting and Data Collection website, quarterly reports should appear on separate documents by quarter and should not be cumulative.

**Condition:** Errors were noted in reports either due to inaccurate or missing supporting documentation.

**Questioned costs: None** 

**Context:** Out of 7 Student Quarterly Reports, 7 Institutional Quarterly Reports, and 5 Annual Reports selected for testing, the following reporting errors were identified:

State	Type of Report (# of	Specific Condition(s)
Agency	Reports with Errors)	
JSU	Institutional (1)	Institutional quarterly expenditures reported included Student Portion (ALN 84.425E) expenditures
MVSU	Student (1)	Amount of student aid expenditures did not tie to support
MVSU	Annual (1)	Amount of institutional expenditures did not tie to support

## Cause:

- Jackson State University the report was initially prepared based on a misunderstanding of the old report template guidance.
- MVSU (Student) A disbursement to one Student was omitted from the total amount due to an oversight.
   (Annual) Expenses paid to the collection agency to release Student balances for the Student debt forgiveness and emergency Student aid paid with the Institutional Portion were not reported due to an error during the compilation and review of data.

**Effect:** Reports submitted are not in compliance with the reporting and information-sharing requirements established by the Department of Education.

Repeat Finding: Yes - 2021-001

**Recommendation:** We recommend the institutions strengthen their understanding of the reporting requirements established by the grant and ensure supporting documentation is maintained to substantiate amounts reported.

## Section III - Findings and Questioned Costs - Major Federal Programs (Continued)

## 2022 - 006: SEFA Reporting

Federal agency: U.S. Department of Education Federal program title: Education Stabilization Fund

Assistance Listing Number: 84.425F

Federal Award Identification

Number and Year: P425F202078 (5/7/2020 – 5/13/2022)

Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters

Applicable Institution: Mississippi Valley State University (MVSU)

**Criteria or specific requirement:** 2 CFR, Part 200 – *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards*, Subpart F, §200.510(b) requires that auditees prepare a schedule of expenditures of Federal awards for the period covered by the auditee's financial statements which must include the total Federal awards expended as determined in accordance with §200.502.

Condition: The Schedule of Expenditures of Federal Awards (SEFA) contained errors and incorrect

information.

Questioned costs: \$367,461

Context: The institution incorrectly duplicated \$367,461 of FY21 expenditures on the FY22 SEFA.

Cause: The \$367,461 of FY 21 was inadvertently posted in error due to an attempt to correct the banner organization

codes posted incorrectly.

Effect: The SEFA was not prepared in accordance with OMB requirements.

Repeat Finding: No

**Recommendation:** We recommend the institution review and revise its current reporting procedures and review requirements to ensure that federal expenditures are properly identified and classified.

# Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

# 2022 - 007: Outstanding Student Refund Checks

Federal agency: U.S. Department of Education
Federal program title: Student Financial Assistance Cluster
Assistance Listing Number: 84.007, 84.033, 84.063, 84.268

Federal Award Identification

Number and Year: P007A212257, P033A212257, P063P210252, P268K220252, P007A212255,

P033A212255, P063P211713, P268K221713, and July 1, 2021 through June 30,

2022

Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters

Applicable Institution: Mississippi Valley State University (MVSU), Mississippi University for Women

(MUW)

**Criteria or specific requirement:** The Code of Federal Regulations, 34 CFR 668.164(h)(2) states that an institution that attempts to disburse funds by check and the check is not cashed, the institution must return the funds to the Secretary no later than 240 days after the check issuance date.

**Condition:** Student refund checks remained uncashed for greater than 240 days and were not returned to the Secretary as of June 30, 2022.

**Questioned costs:** Known questioned costs of \$3,703.30 were determined, \$138.30 at MVSU and \$3,565 at MUW, which represents the total amount of checks outstanding to students greater than 240 days.

Context: This condition occurred for 4 out of 29 total checks tested; one check at MVSU and three checks at MUW.

#### Cause:

- MVSU -The refund check that was not returned within 240 days was an oversight. Checks are normally
  cashed or returned within the timeframe specified.
- MUW -The refund checks that were not returned within 240 days was an oversight. Checks are normally cashed or returned within the timeframe specified.

**Effect:** Financial aid funds are not returned to the Secretary in a timely manner.

Repeat Finding: No

**Recommendation:** CLA recommends that the institutions review the requirement and implement a monitoring control to monitor the checks throughout the year.

# Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

## 2022 - 008: Gramm-Leach-Bliley Act

Federal agency: U.S. Department of Education
Federal program title: Student Financial Assistance Cluster
Assistance Listing Number: 84.007, 84.033, 84.038, 84.063, 84.268

Federal Award Identification

Number and Year: P007A212257, P033A212257, P063P210252, P268K220252, and July 1, 2021

through June 30, 2022

Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters

Applicable Institution(s): Mississippi Valley State University (MVSU)

Criteria or specific requirement: The Gramm-Leach-Bliley Act (Public Law 106-102) requires financial institutions to explain their information-sharing practices to their customers and to safeguard sensitive data. (16 CFR 314) The Federal Trade Commission considers Title IV-eligible institutions that participate in Title IV Educational Assistance Programs as "financial institutions" and subject to the Gramm-Leach-Bliley Act (16 CFR 313.3(k)(2)(vi). Under an institution's Program Participation Agreement with the Department of Education and the Gramm-Leach-Bliley Act, schools must protect student financial aid information, with particular attention to information provided to institutions by the Department or otherwise obtained in support of the administration of the federal student financial aid programs. (16 CFR 314.3; HEA 483(a)(3)(E) and HEA 485B(d)(2)) The Department of Education provides additional information about cybersecurity requirements at <a href="https://ifap.ed.gov/eannouncements/Cyber.html">https://ifap.ed.gov/eannouncements/Cyber.html</a>.

**Condition:** Under an institution's Program Participation Agreement with the Department of Education and the Gramm-Leach-Bliley Act, schools must protect student financial aid information, with particular attention to information provided to institutions by the Department or otherwise obtained in support of the administration of the federal student financial aid programs.

**Questioned costs: None** 

Context: The applicable institutions did not perform the following as required by 16 CFR 314.4:

- Verify that the institution has performed a risk assessment that addresses the three required areas noted in 16 CFR 314.4(b), which are (1) Employee training and management; (2) Information systems, including network and software design, as well as information processing, storage, transmission and disposal; and (3) Detecting, preventing and responding to attacks, intrusions, or other systems failures.
- Verify that the institution has documented a safeguard for each risk identified above.

#### Cause:

MVSU - Mississippi Valley State University did not have an updated or performed risk assessment. University
did not complete a penetration test.

Effect: Personal student information could be vulnerable.

Repeat Finding: No

**Recommendation:** For those institutions noncompliant with requirements, CLA recommends that the institution needs to complete all areas.

# Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

## 2022-009: NSLDS Error Reporting

Federal agency: U.S. Department of Education
Federal program title: Student Financial Assistance Cluster

Assistance Listing Number: 84.007, 84.033, 84.038, 84.063, 84.268, 84.379

Federal Award Identification

Number and Year: P007A212257, P033A212257, P063P210252, P268K220252, P007A212270,

P033A212270, P063P211722, P268K221722, P033A212226, P033A21222, P063P211695, P268K221695, P007A222245, P033A222245, P063P211706, P379T221706, P268K221706, P007A212255, P033A212255, P063P211713,

P268K221713, and July 1, 2021 through June 30, 2022

Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters

Applicable Institution(s): Alcorn State University (ASU), Jackson State University (JSU), Mississippi Valley

State University (MVSU), Mississippi University for Women (MUW)

**Criteria or specific requirement:** All schools participating (or approved to participate) in the Federal Student Aid programs must have an arrangement to report student enrollment data to the NSLDS through a Roster file. Rosters must be returned within 15 days and any subsequent error records must be returned within 10 days (34CFR section 682.610).

**Condition:** National Student Loan Data System (NSLDS) rosters yielded error records that were not corrected and resubmitted within the required 10 days.

**Questioned costs: None** 

**Context:** For 12 out of 12 months at each applicable institution, errors remained that were not corrected in the enrollment file within the required timeframes.

#### Cause:

- <u>ASU</u>-There was a timing issue with the students identified and the Registrar is reviewing to determine what steps need in place to identify and correct these issues in order to ensure compliance.
- <u>JSU</u> -There was a timing issue with the students identified and the Registrar is reviewing to determine what steps need in place to identify and correct these issues in order to ensure compliance.
- MVSU -There was a timing issue with the students identified and the Registrar is reviewing to determine what steps need in place to identify and correct these issues in order to ensure compliance.
- <u>MUW</u> -There was a timing issue with the students identified and the Registrar is reviewing to determine what steps need in place to identify and correct these issues in order to ensure compliance.

Effect: Student enrollment statuses may not be correctly or timely reported to the NSLDS.

Repeat Finding: No

**Recommendation:** We recommend the applicable institutions review their reporting procedures to ensure that students' statuses are accurately and timely reported to NSLDS and the requisite response to error records occurs within the 10-day time period.

# Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

## 2022 - 010: NSLDS Enrollment Reporting

Federal agency: U.S. Department of Education
Federal program title: Student Financial Assistance Cluster
Assistance Listing Number: 84.007, 84.033, 84.038, 84.063, 84.268

Federal Award Identification

Number and Year: P033A212226, P033A21222, P063P211695, P268K221695, P007A212235,

P033A212235, P063P211700, P268K221700, P007A212255, P033A212255,

P063P211713, P268K221713, and July 1, 2021 through June 30, 2022

Award Period: July 1, 2021 to June 30, 2022

Type of Finding: Significant Deficiency in Internal Control Over Compliance, Other Matters

Applicable Institution(s): Alcorn State University (ASU), Delta State University (DSU), Mississippi University

for Women (MUW)

Criteria or specific requirement: All schools participating (or approved to participate) in the Federal Student Aid programs must have an arrangement to report student enrollment data to the NSLDS through a Roster file (formerly called the Student Status Confirmation Report or SSCR). The School is required to report changes in the student's enrollment status, the effective date of the status and an anticipated completion date. Changes in enrollment to less than half-time, graduated, or withdrawn status must be reported within 30 days. However, if a Roster file is expected within 60 days, you may provide the data on that Roster file (34CFR section 682.610).

Condition: ASU, DSU, and MUW did not report the correct enrollment status within the required 30/60-day timeframe.

**Questioned costs: None** 

**Context:** Student's status change date per institution records did not agree with NSLDS records for three out of 60 status changes selected for testing in our statistically valid sample; one sample at each of ASU, DSU, and MUW.

### Cause:

- <u>ASU</u> -There was a timing issue with the students identified and the Registrar is reviewing to determine what steps need in place to identify and correct these issues in order to ensure compliance.
- <u>DSU</u> -There was a timing issue with the students identified and the Registrar is reviewing to determine what steps need in place to identify and correct these issues in order to ensure compliance.
- <u>MUW</u> -There was a timing issue with the students identified and the Registrar is reviewing to determine what steps need in place to identify and correct these issues in order to ensure compliance.

**Effect:** The NSLDS system is not updated with the student information which may cause over awarding should the student transfer to another institution and the students may not properly enter the repayment period.

Repeat Finding: No

**Recommendation:** We recommend the applicable institutions review its reporting procedures to ensure that students' statuses are accurately and timely reported to NSLDS as required by regulations.