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(334) 271-6678 (334) 271-6697 (fax) www.cricpa.com

#### INDEPENDENT AUDITORS' REPORT

To the Board of Control
Judicial Retirement Fund of Alabama

We have audited the accompanying schedule of employer allocations of the Judicial Retirement Fund of Alabama (JRF) as of and for the year ended September 30, 2019, and the related notes. We have also audited the total for all entities of the columns titled 2019 net pension liability, total deferred outflows of resources, total deferred inflows of resources, and total employer pension expense (specified column totals) included in the accompanying schedule of pension amounts by employer of the Judicial Retirement Fund of Alabama as of and for the year ended September 30, 2019 and related notes.

#### Management's Responsibility for the Financial Information

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

#### **Auditors' Responsibility**

Our responsibility is to express an opinion on the schedule of employer allocations and the specified column totals included in the schedule of pension amounts by employer based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the schedule of employer allocations and specified column totals included in the schedule of pension amounts by employer are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the schedule employer allocations and specified column totals included in the schedule of pension amounts of employer. The procedures selected depend on the auditors' judgment, including the assessment of the risks of material misstatement of the schedule of employer allocations and specified column totals included in the schedule of pension amounts by employer, whether due to fraud or error. In making those risk assessments, the auditors consider internal control relevant to the JRF's preparation and fair presentation of the schedule of employer allocations and specified column totals included in the schedule of pension amounts by employer 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 JRF's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the schedule of employer allocations and specified column totals included in the schedule of pension amounts by employer.

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

#### **Opinion**

In our opinion, the schedule referred to above presents fairly, in all material respects, the employer allocations as of and for the year ended September 30, 2019 and the 2019 net pension liability, total deferred outflows of resources, total deferred inflows of resources, and total pension expense for the total of all participating entities for the Judicial Retirement Fund of Alabama as of and for the year ended September 30, 2019, in accordance with accounting principles generally accepted in the United States of America.

#### **Disclaimer of Opinion on Supplementary Information**

Our audit was conducted for the purpose of forming an opinion on the schedule of employer allocations and specified column totals included in the accompanying schedule of pension amounts by employer of the Judicial Retirement Fund of Alabama. The reconciliation of member contributions to the calculation of salary amounts for the fiscal year ended September 30, 2019 and the schedule of remaining deferred outflows/(inflows) as of and for the fiscal year ended September 30, 2020, collectively referred to as "the supplemental schedules," are the responsibility of management and are presented for purposes of additional analysis and are not in the accompanying schedule of pension amounts by employer. The supplemental schedules have not been subjected to the auditing procedures applied in the audit of the schedule of employer allocations and specified column totals included in the accompanying schedule of pension amounts by employer and, accordingly, we do not express an opinion or provide any assurance on these schedules.

#### Other Matters

We have audited, in accordance with auditing standards generally accepted in the United States of America, the financial statements of the Retirement Systems of Alabama as of and for the year ended September 30, 2019, and our report thereon, dated March 9, 2020, expressed an unmodified opinion on those financial statements.

#### **Restriction on Use**

Our report is intended solely for the information and use of JRF management, members of the Board of Control, JRF plan employers and their auditors and is not intended to be and should not be used by anyone other than these specified parties.

August 18, 2020

Montgomery, Alabama

Can, Rigge & Ingram, L.L.C.

## Judicial Retirement Fund of Alabama Schedule of Employer Allocations For the Fiscal Year Ended September 30, 2019

County         Employer Allocation Salary         Employer Allocation Percentage           Autauga         \$ 112,612         0.24600%           Baldwin         126,088         0.27544%           Barbour         64,424         0.14073%           Bibb         80,457         0.17576%           Blount         84,068         0.18365%           Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19657%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Cosa         75,733         0.16544%           Covington </th <th></th> <th></th> <th>2019</th>			2019
County         Salary         Percentage           Autauga         \$ 112,612         0.24600%           Baldwin         126,088         0.27544%           Barbour         64,424         0.14073%           Bibb         80,457         0.17576%           Blount         84,068         0.18365%           Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Coosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         <		2019	<b>Employer</b>
Autauga         \$ 112,612         0.24600%           Baldwin         126,088         0.27544%           Barbour         64,424         0.14073%           Bibb         80,457         0.17576%           Blount         84,068         0.18365%           Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Coosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         <		Calculated	Allocation
Baldwin         126,088         0.27544%           Barbour         64,424         0.14073%           Bibb         80,457         0.17576%           Blount         84,068         0.18365%           Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Cosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dallas         95,020         0.	County	Salary	Percentage
Barbour         64,424         0.14073%           Bibb         80,457         0.17576%           Blount         84,068         0.18365%           Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Cosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dallas         95,020         0.20	Autauga	\$ 112,612	0.24600%
Bibb         80,457         0.17576%           Blount         84,068         0.18365%           Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Coosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dallas         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.2	Baldwin	126,088	0.27544%
Blount         84,068         0.18365%           Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Coosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dallas         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.21354%           Escambia         76,663 <td< td=""><td>Barbour</td><td>64,424</td><td>0.14073%</td></td<>	Barbour	64,424	0.14073%
Bullock         52,163         0.11395%           Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Cossa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dalle         79,178         0.17296%           Dalka         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.21354%           Escambia         76,663         0	Bibb	80,457	0.17576%
Butler         90,076         0.19677%           Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Cossa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dale         79,178         0.17296%           Dallas         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.21354%           Escambia         76,663         0.16747%           Etowah         126,348         0	Blount	84,068	0.18365%
Calhoun         107,768         0.23542%           Chambers         89,978         0.19656%           Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Coosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dalle         79,178         0.17296%           Dallas         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.21354%           Escambia         76,663         0.16747%           Etowah         126,348         0.27601%           Fayette         100,472 <t< td=""><td>Bullock</td><td>52,163</td><td>0.11395%</td></t<>	Bullock	52,163	0.11395%
Chambers       89,978       0.19656%         Cherokee       108,997       0.23810%         Chilton       82,145       0.17945%         Choctaw       95,056       0.20765%         Clarke       83,432       0.18226%         Clay       73,311       0.16015%         Cleburne       103,899       0.22697%         Coffee       110,951       0.24237%         Colbert       74,540       0.16283%         Conecuh       92,483       0.20203%         Cosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%	Butler	90,076	0.19677%
Cherokee         108,997         0.23810%           Chilton         82,145         0.17945%           Choctaw         95,056         0.20765%           Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Cosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dale         79,178         0.17296%           Dallas         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.21354%           Escambia         76,663         0.16747%           Etowah         126,348         0.27601%           Fayette         100,472         0.21948%           Franklin         129,725         0.28338%           Geneva         89,140         0	Calhoun	107,768	0.23542%
Chilton       82,145       0.17945%         Choctaw       95,056       0.20765%         Clarke       83,432       0.18226%         Clay       73,311       0.16015%         Cleburne       103,899       0.22697%         Coffee       110,951       0.24237%         Colbert       74,540       0.16283%         Conecuh       92,483       0.20203%         Coosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141% <td>Chambers</td> <td>89,978</td> <td>0.19656%</td>	Chambers	89,978	0.19656%
Choctaw       95,056       0.20765%         Clarke       83,432       0.18226%         Clay       73,311       0.16015%         Cleburne       103,899       0.22697%         Coffee       110,951       0.24237%         Colbert       74,540       0.16283%         Conecuh       92,483       0.20203%         Coosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Cherokee	108,997	0.23810%
Clarke         83,432         0.18226%           Clay         73,311         0.16015%           Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Coosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dale         79,178         0.17296%           Dallas         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.21354%           Escambia         76,663         0.16747%           Etowah         126,348         0.27601%           Fayette         100,472         0.21948%           Franklin         129,725         0.28338%           Geneva         89,140         0.19473%           Greene         87,191         0.19047%           Hale         105,933         0.23141%	Chilton	82,145	0.17945%
Clay       73,311       0.16015%         Cleburne       103,899       0.22697%         Coffee       110,951       0.24237%         Colbert       74,540       0.16283%         Conecuh       92,483       0.20203%         Coosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Choctaw	95,056	0.20765%
Cleburne         103,899         0.22697%           Coffee         110,951         0.24237%           Colbert         74,540         0.16283%           Conecuh         92,483         0.20203%           Coosa         75,733         0.16544%           Covington         93,105         0.20339%           Crenshaw         95,358         0.20831%           Cullman         100,682         0.21994%           Dale         79,178         0.17296%           Dallas         95,020         0.20757%           DeKalb         104,055         0.22731%           Elmore         97,752         0.21354%           Escambia         76,663         0.16747%           Etowah         126,348         0.27601%           Fayette         100,472         0.21948%           Franklin         129,725         0.28338%           Geneva         89,140         0.19473%           Greene         87,191         0.19047%           Hale         105,933         0.23141%	Clarke	83,432	0.18226%
Coffee       110,951       0.24237%         Colbert       74,540       0.16283%         Conecuh       92,483       0.20203%         Coosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Clay	73,311	0.16015%
Colbert       74,540       0.16283%         Conecuh       92,483       0.20203%         Coosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Cleburne	103,899	0.22697%
Conecuh       92,483       0.20203%         Coosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Coffee	110,951	0.24237%
Coosa       75,733       0.16544%         Covington       93,105       0.20339%         Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Colbert	74,540	0.16283%
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Crenshaw       95,358       0.20831%         Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Coosa	75,733	0.16544%
Cullman       100,682       0.21994%         Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Covington	93,105	0.20339%
Dale       79,178       0.17296%         Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Crenshaw	95,358	0.20831%
Dallas       95,020       0.20757%         DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Cullman	100,682	0.21994%
DeKalb       104,055       0.22731%         Elmore       97,752       0.21354%         Escambia       76,663       0.16747%         Etowah       126,348       0.27601%         Fayette       100,472       0.21948%         Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Dale	79,178	0.17296%
Elmore97,7520.21354%Escambia76,6630.16747%Etowah126,3480.27601%Fayette100,4720.21948%Franklin129,7250.28338%Geneva89,1400.19473%Greene87,1910.19047%Hale105,9330.23141%	Dallas	95,020	0.20757%
Escambia76,6630.16747%Etowah126,3480.27601%Fayette100,4720.21948%Franklin129,7250.28338%Geneva89,1400.19473%Greene87,1910.19047%Hale105,9330.23141%	DeKalb	104,055	0.22731%
Etowah126,3480.27601%Fayette100,4720.21948%Franklin129,7250.28338%Geneva89,1400.19473%Greene87,1910.19047%Hale105,9330.23141%	Elmore	97,752	0.21354%
Fayette100,4720.21948%Franklin129,7250.28338%Geneva89,1400.19473%Greene87,1910.19047%Hale105,9330.23141%	Escambia	76,663	0.16747%
Franklin       129,725       0.28338%         Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Etowah	126,348	0.27601%
Geneva       89,140       0.19473%         Greene       87,191       0.19047%         Hale       105,933       0.23141%	Fayette	100,472	0.21948%
Greene     87,191     0.19047%       Hale     105,933     0.23141%	Franklin	129,725	0.28338%
Hale 105,933 0.23141%	Geneva	89,140	0.19473%
•	Greene	87,191	0.19047%
Henry 114 722 0 2506104	Hale	105,933	0.23141%
114,722 0.25001%	Henry	114,722	0.25061%
Houston 110,128 0.24057%	Houston	110,128	0.24057%
Jackson 108,140 0.23623%	Jackson	108,140	0.23623%
Jefferson 295,122 0.64469%	Jefferson	295,122	0.64469%
Lamar 92,379 0.20180%	Lamar	92,379	0.20180%
Lauderdale 89,373 0.19523%	Lauderdale	89,373	0.19523%
Lawrence 74,994 0.16382%	Lawrence	74,994	0.16382%
Lee 108,992 0.23809%	Lee	108,992	0.23809%

The accompanying notes are an integral part of the Schedule of Employer Allocations and Pension Amounts by Employer. See Independent Auditors' Report.

## Judicial Retirement Fund of Alabama Schedule of Employer Allocations For the Fiscal Year Ended September 30, 2019

Constru	2019 Calculated	2019 Employer Allocation
County Limestone	Salary 107,602	<b>Percentage</b> 0.23506%
Lowndes	90,820	0.19840%
Macon	112,089	0.24486%
Madison	112,109	0.24490%
Marengo	115,768	0.25289%
Marion	82,089	0.17932%
Marshall	81,851	0.17880%
Mobile	160,132	0.34981%
Monroe	108,428	0.23686%
Montgomery	105,692	0.23088%
Morgan	91,275	0.19939%
Perry	72,304	0.15795%
Pickens	66,358	0.14496%
Pike	95,798	0.20927%
Randolph	63,930	0.13965%
Russell	89,474	0.19546%
Shelby	102,844	0.22466%
St. Clair	94,190	0.20576%
Sumter	75,643	0.16524%
Talladega	88,055	0.19236%
Tallapoosa	63,712	0.13918%
Tuscaloosa	143,834	0.31420%
Walker	78,736	0.17200%
Washington	107,542	0.23493%
Wilcox	70,474	0.15395%
Winston	111,881	0.24440%
Total for State Support Provided to the Counties	\$ 6,575,283	14.36368%
State Employer		85.63632%
<b>Total State of Alabama</b>		100.00000%

Judicial Retirement Fund of Alabama Schedule of Pension Amounts by Employer As of and for the Fiscal Year Ended September 30, 2020 with Net Pension Liability as of September 30, 2019

			Deferi	Deferred Outflows of F	lows of Resources			Deferred Inflo	Deferred Inflows of Resources			Pension Expense	
County	2019 Net Pension Liability	Differences Between Expected and Actual Expected	Net Difference Between Projected and Actual Investment Earnings on Pension Plan	Change of Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Total Deferred Outflows of Resources	Differences Between Expected and Actual	Change of Assumptions	Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of	Total Deferred Inflows of Resources	Proportionate Share of Plan Fension Expense	Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and Proportionate Share of Contributions	Total Employer Pension Expense
Autauga	\$ 371,237	- 8	\$ 3,141	\$ 4,880	-	\$ 8,021	\$ 22,270	- \$	\$ 45,414	\$ 67,684	\$ 45,418	\$ (17,072)	\$ 28,346
Baldwin					2,439			,					
Barbour	212,375	1	1,797	2,792	24,089	28,678	12,740	1	647	13,387	25,983	7,484	33,467
Bibb	265,238	•	2,244	3,487	1,405	7,136	15,911	•	940	16,851	32,449	(639)	31,810
Blount	277,145	1	2,345	3,643	5,483	11,471	16,625	1	756	17,381	33,905	8,318	42,223
Bullock	171,961	1	1,455	2,260	, 60	3,715	10,316		7,675	17,991	21,038	(3,245)	17,793
Calhoun	355.271		3.006	3,303	14.464	22.140	21.312			21.312	43.464	(065,5)	51.260
Chambers	296,627	•	2,510	3,899	562	6,971	17,794	•	6,738	24,532	36,289	411	36,700
Cherokee	359,315	1	3,040	4,723	20,868	28,631	21,555	•	24,928	46,483	43,961	(5,647)	38,314
Chilton	270,807	•	2,291	3,560	32,081	37,932	16,245	•	819	17,064	33,130	10,028	43,158
Choctaw	313,363	1	2,651	4,119	4,947	11,717	18,798	1	5,021	23,819	38,338	3,060	41,398
Clarke	275,047	1	2,327	3,615	2,213	8,155	16,500	•	6,907	23,407	33,651	(231)	33,420
Cleburne	342.519		2.898	4.502	592	7,992	20.547		11.823	32.370	41.905	(4,352)	37.553
Coffee	365,759	1	3,095	4,808	5,384	13,287	21,941	,	7,274	29,215	44,747	1,753	46,500
Colbert	245,726	•	2,079	3,230		5,309	14,741	1	5,908	20,649	30,064	(2,870)	27,194
Conecuh	304,882	1	2,580	4,008	1	6,588	18,289	1	61,109	79,398	37,299	(21,959)	15,340
Coosa	249,664	•	2,112	3,282	4,575	9,969	14,977		8,656	23,633	30,544	(1,991)	28,553
Crenshaw	314.359		2.660	4,033	6.525	13,317	18,858		16.523	35.381	38,459	(3,700)	39.107
Cullman	331,910	,	2,808	4,363	12,666	19,837	119,911	•		116,61	40,607	9,640	50,247
Dale	261,013	•	2,208	3,431	3,232	8,871	15,658	•	6,530	22,188	31,935	4,460	36,395
Dallas D-17-11-	313,243	•	2,650	4,118	27,230	33,998	18,791	•	53,736	72,527	38,324	(3,274)	35,050
Denaio	322.252		2,902	4,309	3,093	8,419	20,378		6,221	31.136	39,424	(2.159)	37,265
Escambia	252,728	•	2,138	3,322	3,156	8,616	15,161	•	9,222	24,383	30,920	(2,836)	28,084
Etowah	416,525	1	3,524	5,475	' !	8,999	24,986	1	70,376	95,362	50,958	(25,932)	25,026
Fayette	331,216	1	2,802	4,354	1,6/5	8,831	19,869	1	128,149	32 432	40,521	(43,611)	(3,090)
Geneva	293,866		2,486	3,863	19,440	25,789	17,628		960	18,588	35,951	5,486	41,437
Greene	287,437	•	2,432	3,778	7,883	14,093	17,243	1	2,761	20,004	35,167	(1,454)	33,713
Hale	349,219	1	2,955	4,590	8,021	15,566	20,949	•	12,170	33,119	42,724	(1,397)	41,327
Henry	378,194	1	3,200	4,9/1	3,194	11,365	22,687	•	1,041	23,728	46,270	1,235	47,505
Jackson	356 493		3,0,5	4,772	10.663	18,365	21.385		9,000	30.657	43,614	286	43.900
Jefferson	972,898	٠	8,236	12,787	'	21,023	58,360	1	31,005	89,365	119,022	(14,002)	105,020
Lamar	304,535	1	2,577	4,003	1	6,580	18,268	ı	125,368	143,636	37,256	(48,097)	(10,841)
Lauderdale	294,620	•	2,493	3,873	3,410	9,776	17,674	•	6,531	24,205	36,046	7,384	43,430
Lawrence	247,220	1	2,092	3,250	' 6	5,342	14,830	ı	13,781	28,611	30,246	(4,863)	25,383
Lee	359,300		3,040	4,723	5,213	12,976	21,554		1,360	32,914	43,958	6,392	20,350
Lowndes	299,404		2.533	3,936	4,799	25.709	17.961		11,000	17.961	36.628	10.400	43,017
Macon	369,517	1	3,127	4,857	3,189	11,173	22,167	•	77,634	99,801	45,207	(26,603)	18,604
Madison	369,577	1	3,127	4,858	7,634	15,619	22,170	•	1,275	23,445	45,215	525	45,740
Marengo	381,635	•	3,229	5,017	9,804	18,050	22,893	•	4,896	27,789	46,690	11,473	58,163

The accompanying notes are an integral part of the Schedule of Employer Allocations and Pension Amounts by Employer. See Independent Auditors' Report.

Judicial Retirement Fund of Alabama Schedule of Pension Amounts by Employer As of and for the Fiscal Year Ended September 30, 2020 with Net Pension Liability as of September 30, 2019

			Deferi	Deferred Outflows of Resources	Resources			Deferred Infle	Deferred Inflows of Resources			Pension Expense	
	P. VOLUM	Differences Between	Net Difference Between Projected and Actual Investment		Changes in Proportion and Differences Between Employer Contributions and	Total	Differences Between		Changes in Proportion and Differences Between Employer Contributions and	T. Ash T. Market	Proportionate Change Plays	Deferred Amounts from Changes in Proportion and Differences Between Employer Contributions and	Total
County	ZOLY INCL Pension Liability	and Actual Experience	Pension Plan Investments	Change of Assumptions	Share of Contributions	Outflows of Resources	Expected and Actual Experience	Change of Assumptions	Froportionate Share of Contributions	Inflows of Resources	Pension Expense	Froportionate Share of Contributions	Employer Pension Expense
Marion	270,611		2,290	3,557	•	5,847	16,233	1	77,401	93,634	33,107	(27,908)	5,199
Marshall	269,826	1	2,283	3,547	•	5,830	16,186	•	10,637	26,823	33,011	(1,785)	31,226
Mobile	527,896	•	4,467	6,939	•	11,406	31,667	•	9,326	40,993	64,583	(4,983)	59,600
Monroe	357,444	1	3,024	4,699	8,161	15,884	21,442	1	72,528	93,970	43,729	(18,655)	25,074
Montgomery	348,419	1	2,948	4,580	14,664	22,192	20,901	•	19,425	40,326	42,626	(4,130)	38,496
Morgan	300,898	•	2,546	3,955	4,239	10,740	18,050	•	9,328	27,378	36,812	(1,817)	34,995
Репу	238,361	•	2,017	3,133	•	5,150	14,299	•	6.679	23,978	29,162	(3,474)	25,688
Pickens	218,758	1	1,851	2,876	•	4,727	13,123	'	10,703	23,826	26,762	(2,098)	24,664
Pike	315,808	1	2,672	4,151	•	6,823	18,945	•	5,813	24,758	38,637	2,202	40,839
Randolph	210,745	1	1,783	2,770	•	4,553	12,642	•	3,016	15,658	25,784	(1,742)	24,042
Russell	294,967	•	2,496	3,877	7,866	14,239	17,694	•	1,014	18,708	36,085	1,424	37,509
Shelby	339,033	•	2,869	4,457	•	7,326	20,338	•	49,200	69,538	41,479	(20,462)	21,017
St. Clair	310,511	•	2,627	4,082	3,018	9,727	18,627	•	3,684	22,311	37,987	(645)	37,342
Sumter	249,363	•	2,110	3,278	2,577	7,965	14,959	1	9,062	24,021	30,508	(862)	29,646
Talladega	290,289	•	2,456	3,816	1,562	7,834	17,414	•	7,173	24,587	35,514	(2,592)	32,922
Tallapoosa	210,036	•	1,777	2,761	64,464	69,002	12,600	•	36,163	48,763	25,697	(11,724)	13,973
Tuscaloosa	474,157	•	4,012	6,233	•	10,245	28,444	•	37,112	955'59	58,010	(13,072)	44,938
Walker	259,564	•	2,196	3,412	7,170	12,778	15,571	•	868	16,469	31,755	1,338	33,093
Washington	354,531	•	3,000	4,660	581	8,241	21,268	•	11,308	32,576	43,373	(841)	42,532
Wilcox	232,325	1	1,966	3,054	•	5,020	13,937	•	27,480	41,417	28,423	(8,506)	19,917
Winston	368,822	1	3,121	4,848	3,885	11,854	22,125	1	2,990	25,115	45,123	(209)	44,914
Total for State Support													
Provided to the Counties	21,676,135	•	183,407	284,930	409,761	848,098	1,300,307		1,275,646	2,575,953	2,651,890	(259,269)	2,392,621
State Employer	129,233,205	•	1,093,474	1,698,753	880,157	3,672,384	7,752,434	•	14,272	7,766,706	15,810,583	259,269	16,069,852
Total State of Alabama	\$ 150,909,340	\$	\$ 1,276,881	\$ 1,983,683	\$ 1,289,918	\$ 4,550,482	\$ 9,052,741	•	\$ 1,289,918	\$ 10,342,659	\$ 18,462,473	\$	\$ 18,462,473

The accompanying notes are an integral part of the Schedule of Employer Allocations and Pension Amounts by Employer. See Independent Auditors' Report.

#### 1) Plan Description

The Judicial Retirement Fund of Alabama (JRF), a cost-sharing multiple-employer public employee retirement plan, was established as of September 18, 1973, pursuant to the Code of Alabama 1975, Title 12, Chapter 18 (Act 1163 of the Legislature of 1973) for the purpose of providing retirement allowances and other specified benefits for any Justice of the Supreme Court of Alabama, Judge of the Court of Civil Appeals, Judge of the Court of Criminal Appeals, Judge of the Circuit Court, or office holder of any newly created judicial office receiving compensation from the State Treasury. The Code of Alabama 1975, Title 12, Chapter 18, Articles 3 & 4 (Act 1205 of the Legislature of 1975) enlarged the scope and coverage of the JRF to include District and Probate Judges, respectively. The Code of Alabama 1975, Title 12, Chapter 18, Article 7 (Act 498 of the Legislature of 2015) established the Judges' and Clerks' Plan within the JRF for any Judge or Clerk who was first elected or appointed on or after November 8, 2016, and was not a member of the JRF or the Clerks' and Registers' Supernumerary Fund prior to that date. The Code of Alabama 1975, Section 12-17-22 (Act 498 of the Legislature of 2015) established the District Attorneys' Plan within the JRF for any District Attorney serving in the capacity of District Attorney on or after November 8, 2016. The responsibility for the general administration and operation of the JRF is vested in the Board of Control of the ERS. The ERS Board of Control consists of 13 trustees as follows:

- 1) The Governor, ex officio.
- 2) The State Treasurer, ex officio.
- 3) The State Personnel Director, ex officio.
- 4) The State Director of Finance, ex officio.
- 5) Three vested members of ERS appointed by the Governor for a term of four years, no two of whom are from the same department of state government nor from any department of which an ex officio trustee is the head.
- 6) Six members of ERS who are elected by members from the same category of ERS for a term of four years as follows:
  - a. Two retired members with one from the ranks of retired state employees and one from the ranks of retired employees of a city, county, or a public agency each of whom is an active beneficiary of ERS.
  - b. Two vested active state employees.
  - c. Two vested active employees of an employer participating in ERS pursuant to § 36-27-6.

The JRF serves 68 units. These participating units include 67 counties and the State of Alabama.

#### **Member and Employer Contributions**

JRF members contributed 6% of earnable compensation as required by statute until September 30, 2011. From October 1, 2011, to September 30, 2012, JRF members were required by statute to contribute 8.25% of earnable compensation. Effective October 1, 2012, JRF members are required by statute to contribute 8.50% of earnable compensation. Group 3 members of the JRF contribute 8.50% of earnable compensation to the JRF as required by statute.

#### 1) Plan Description, continued

#### **Pension Benefits**

The JRF benefits vest from five to eighteen years. Except for justices or judges who were either disabled, elected prior to July 30, 1979, or have at least 25 years of creditable service, no justice or judge is eligible to receive judicial service retirement pay prior to attaining age 60. Service retirement benefits for justices and judges are dependent upon the particular office held in the judicial branch of government. A retirement benefit is payable upon the request of any member who has: (1) 25 years of creditable service (regardless of age), (2) completed 12 years of creditable service and has attained age 65, (3) completed 15 years of creditable service and whose age plus service equals or exceeds 77, (4) completed 10 years of creditable service and has attained age 70 or (5) been elected prior to July 30, 1979, and has 18 years of service (regardless of age). A member eligible to retire who has not requested his or her retirement benefit to commence at the end of the term in which the member's 70th birthday occurs is entitled only to the refund of his or her contributions (except for members with at least 25 years of creditable service). The service retirement benefit for circuit, appellate, and probate judges is 75% of the member's salary at the time of separation from service. The service retirement benefit for a district judge is 75% of the position's salary immediately prior to retirement.

Act 498 of the Legislature of 2015 established a new group (Group 3) of members within the JRF which consists of all justices, judges, and circuit clerks first elected or appointed on or after November 8, 2016, and district attorneys serving in the capacity of district attorney on or after November 8, 2016. Group 3 members are eligible for retirement after age 62 with 10 years or more of creditable service and are entitled to an annual retirement benefit, payable monthly for life. A district attorney who has Tier 1 ERS transferred service as an assistant or deputy district attorney is eligible for service retirement with 25 years of creditable service, regardless of age. Service and disability retirement benefits are calculated using a retirement formula. Group 3 members who are judges or justices are allowed 4% of their average final compensation (highest 5 of the last 10 years) for each year of creditable service up to 75% of their average final compensation. Group 3 members who are clerks or district attorneys are allowed 3% of their average final compensation (highest 5 of the last 10 years) for each year of creditable service up to 80% of their average final compensation.

#### 2) Measurement Focus and Basis of Accounting

The schedules are presented in accordance with the standards issued by the Governmental Accounting Standards Board (GASB). As prescribed by GASB, they are reported using the economic resources measurement focus and the accrual basis of accounting.

For purposes of measuring the net pension liability, deferred outflows of resources and deferred inflows of resources related to pensions, and pension expense, information about the fiduciary net position of the JRF and additions to/deductions from the fiduciary net position of the JRF have been determined on the same basis as they are reported. For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts and disclosure in the financial statements. Actual results may differ from these estimates.

#### 3) Net Pension Liability

The net pension liability of \$150,909,340 was measured as of September 30, 2019. The total pension liability is based on the actuarial valuation as of September 30, 2018. The expected total pension liability is determined as of September 30, 2019, using standard roll-forward techniques as follows:

	Expected	Actual
Total Pension Liability		
as of 9/30/2018 (a)	\$ 462,040,053	\$ 457,843,410
Entry Age Normal Cost* for		
10/1/2018 - 9/30/2019 (b)	\$ 9,574,324	\$ 9,574,324
Actual Benefit Payments for		
10/1/2018 - 9/30/2019 (c)	\$ 37,555,514	\$ 37,555,514
Total Pension Liability		
as of 9/30/2019	\$ 467,968,429	\$ 463,450,742
$[(a) \times 1.0765] + (b) - [(c) \times 1.03825]$		
Difference between Expected &		
Actual Experience (Gain)/Loss		\$ (4,517,687)
Difference Due to Change		
of Assumptions		

<sup>\*</sup>Also called the Service Cost.

### 3) Net Pension Liability, continued

The components of the net pension liability determined in accordance with GASB Statement No. 67, *Financial Reporting for Pension Plans*, as of September 30, 2019, were as follows:

Net Pension Liability	\$ 150,909,340
Less: Plan Net Position	(312,541,402)
Total Pension Liability	\$ 463,450,742

Plan Net Position as a Percentage of the Total Pension Liability 67.44%

### 4) Actuarial Assumptions

The total pension liability was determined by an actuarial valuation as of September 30, 2018, using the following actuarial assumptions, applied to all periods included in the measurement:

Inflation	2.75%
Projected Salary Increases	3.25% - 3.50%
Investment Rate of Return	7.65%

The actuarial assumptions used in the actuarial valuation as of September 30, 2018, were based on the results of an investigation of the economic and demographic experience for the JRF based upon participant data as of September 30, 2015, completed by the JRF and its actuaries. The purpose of the investigation was to assess the reasonableness of the actuarial assumptions and methods currently used by the JRF. This investigation resulted in changes to the actuarial assumptions. The Board of Control accepted and approved these changes in September 2016 which became effective at the beginning of fiscal year 2016.

The assumed investment rate of return used to prepare the actuarial valuation as of September 30, 2018, was 7.65% for the JRF. The Board of Control accepted and approved these changes in December 2018 which became effective September 30, 2018. The new assumed investment rate of return was used to measure the total pension liability as of September 30, 2019.

Mortality rates for the JRF were based on the sex distinct RP-2000 White Collar Mortality Table projected to 2020 using scale BB and adjusted 115% for males and 112% for females age 78 and older. The rates of disabled mortality for the JRF were based on the sex distinct RP-2000 Disabled Mortality Table projected to 2020 using scale BB and adjusted 105% for males and 120% for females.

### 4) Actuarial Assumptions, continued

The long-term expected rate of return on pension plan investments was determined using a lognormal distribution analysis in which best-estimate ranges of expected future real rates of return (expected returns, net of pension plan investment expense and 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 geometric real rates of return for each major asset class are as follows:

		Long-Term
		<b>Expected</b>
	Target	Rate of
	Allocation	Return
Fixed Income	25.00%	5.00%
U.S. Large Stocks	34.00%	9.00%
U.S. Mid Stocks	8.00%	12.00%
U.S. Small Stocks	3.00%	15.00%
International Developed Market Stocks	15.00%	11.00%
International Emerging Market Stocks	3.00%	16.00%
Real Estate	10.00%	7.50%
Cash	2.00%	1.50%
Total	100.00%	

<sup>\*</sup>Includes assumed rate of inflation of 2.50%.

The discount rate used to measure the total pension liability was 7.65%. The projection of cash flows used to determine the discount rate assumed that plan member contributions will be made at the current contribution rate and that employer contributions will be made at rates equal to the difference between actuarially determined contribution rates and the member rate. Based on those assumptions, components of the pension plan's fiduciary net position were 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.

The following table presents the net pension liability of the JRF calculated using the discount rate of 7.65%, as well as what the net pension liability would be if it were calculated using a discount rate that is one percentage point lower or one percentage point higher than the current rate:

	Current	
1%	Discount	1%
Decrease	Rate	Increase
(6.65%)	(7.65%)	(8.65%)
\$ 192,969,325	\$ 150,909,340	\$ 114,436,944

### **5) Proportionate Share**

Collective amounts have been allocated based on the proportionate share associated with each participating employer. The State makes contributions to the JRF for its employees and also on behalf of employees of the participating county employers. Therefore, these employers are considered to be in a special funding situation as defined by GASB Statement No. 68, *Accounting and Financial Reporting for Pensions*, and the State is treated as a non-employer contributing entity in the JRF. Since the counties do not contribute directly to the JRF, there is no NPL or deferred inflows or outflows to report in the financial statements of the counties. However, the notes to the financial statements must disclose the portion of the non-employer contributing entities' total proportionate share of the collective NPL that is associated with the employer. In addition, each county must recognize the total PE associated with the county as well as revenue in an amount equal to the non-employer contributing entities' total proportionate share of the collective PE associated with the county.

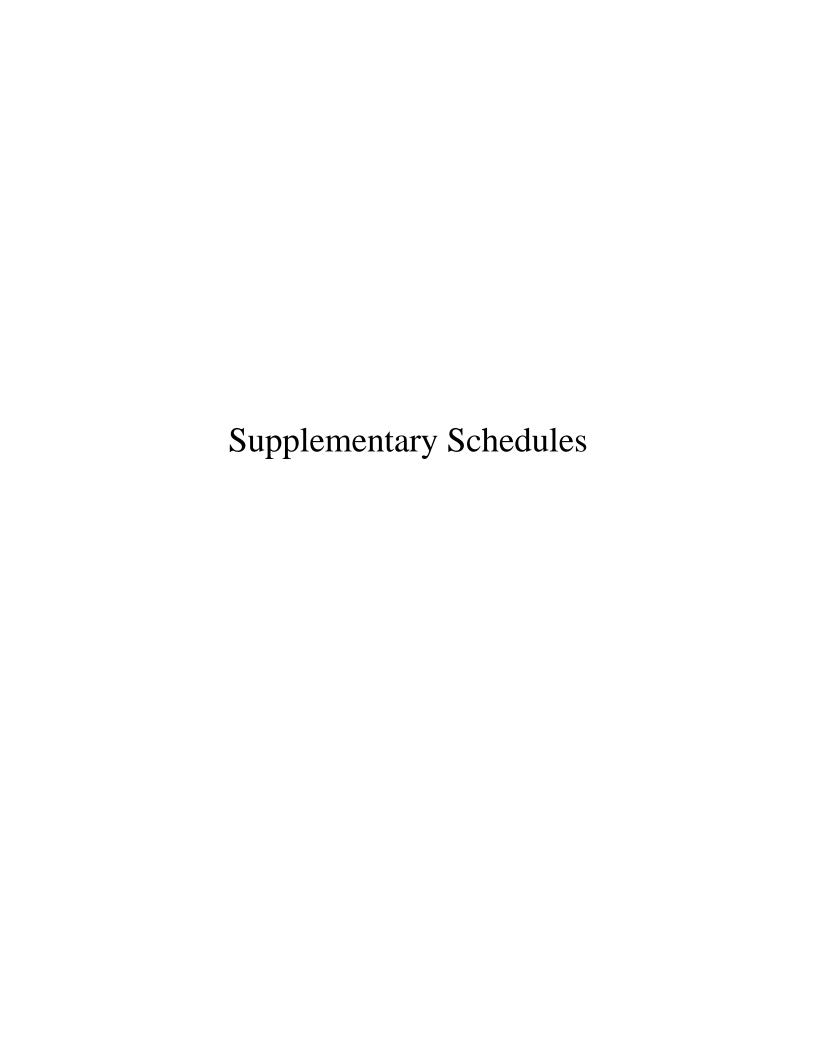
The proportionate share percentages for the State as the employer and the State as a non-employer contributing entity have been calculated based on actual contributions to the Fund as shown in the following table:

		Proportionate
Contribution Type	Amount	Share
Employer Contributions related to		
Special Funding Employers	\$ 2,588,572	14.36368%
Employer Contributions related to		
State Employer	15,433,081	85.63632%
<b>Total Employer Contributions</b>	\$ 18,021,653	100.00000%

The proportionate share percentages for each employer in a special funding situation have been determined by allocating the total proportionate share for these employers based on the total salaries of the employees of each employer.

#### 6) Additional Financial and Actuarial Information

Additional financial information supporting the preparation of the Schedule of Employer Allocations and the Schedule of Pension Amounts by Employer (including the disclosure of the net pension liability and the unqualified audit opinion on the financial statements) is located in RSA's Comprehensive Annual Financial Report for the fiscal year ended September 30, 2019. The supporting actuarial information is included in the GASB Statement No. 67 Report for the JRF prepared as of September 30, 2019. The additional financial and actuarial information is available at <a href="https://www.rsa-al.gov">www.rsa-al.gov</a>.



## Judicial Retirement Fund of Alabama Reconciliation of Member Contributions to Calculation of Salary Amounts For the Fiscal Year Ended September 30, 2019

County	Total Member Contributions	Adjustments	Annual Contributions to Calculate Salary	Calculated Salary*
Autauga	\$ 9,572.06	\$ -	\$ 9,572.06	\$ 112,612.47
Baldwin	10,717.49	Ψ -	10,717.49	126,088.12
Barbour	5,476.08	-	5,476.08	64,424.47
Bibb	6,838.87	_	6,838.87	80,457.29
Blount	7,145.75	-	7,145.75	84,067.65
Bullock	4,433.85	-	4,433.85	52,162.94
Butler	7,656.48	-	7,656.48	90,076.24
Calhoun	9,160.26	-	9,160.26	107,767.76
Chambers	7,648.16	-	7,648.16	89,978.35
Cherokee	9,264.72	-	9,264.72	108,996.71
Chilton	6,982.31	-	6,982.31	82,144.82
Choctaw	8,079.72	-	8,079.72	95,055.53
Clarke	7,091.76	-	7,091.76	83,432.47
Clay	6,231.41	-	6,231.41	73,310.71
Cleburne	8,831.40	-	8,831.40	103,898.82
Coffee	9,430.80	-	9,430.80	110,950.59
Colbert	6,335.92	-	6,335.92	74,540.24
Conecuh	7,861.03	_	7,861.03	92,482.71
Coosa	6,169.06	268.22	6,437.28	75,732.71
Covington	7,913.89	-	7,913.89	93,104.59
Crenshaw	8,105.40	-	8,105.40	95,357.65
Cullman	8,557.95	-	8,557.95	100,681.76
Dale	6,730.10	-	6,730.10	79,177.65
Dallas	8,076.73	-	8,076.73	95,020.35
DeKalb	8,844.64	-	8,844.64	104,054.59
Elmore	8,308.90	_	8,308.90	97,751.76
Escambia	6,516.36	-	6,516.36	76,663.06
Etowah	10,739.57	-	10,739.57	126,347.88
Fayette	8,540.14	-	8,540.14	100,472.24
Franklin	11,026.60	-	11,026.60	129,724.71
Geneva	7,576.94	-	7,576.94	89,140.47
Greene	7,411.24	-	7,411.24	87,191.06
Hale	9,004.30	-	9,004.30	105,932.94
Henry	9,751.38	-	9,751.38	114,722.12
Houston	9,360.89	-	9,360.89	110,128.12
Jackson	9,191.87	-	9,191.87	108,139.65
Jefferson	25,085.38	-	25,085.38	295,122.12
Lamar	7,852.20	-	7,852.20	92,378.82
Lauderdale	7,596.72	-	7,596.72	89,373.18
Lawrence	6,374.53	-	6,374.53	74,994.47
Lee	9,264.36	-	9,264.36	108,992.47
Limestone	9,146.18	-	9,146.18	107,602.12
Lowndes	7,719.73	-	7,719.73	90,820.35
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 $See\ Independent\ Auditors'\ Report.$ 

### Judicial Retirement Fund of Alabama Reconciliation of Member Contributions to Calculation of Salary Amounts For the Fiscal Year Ended September 30, 2019

	Annual			
	Total Member		Contributions to	Calculated
County	Contributions	Adjustments	Calculate Salary	Salary*
Macon	9,527.56	-	9,527.56	112,088.94
Madison	9,529.25	-	9,529.25	112,108.82
Marengo	9,840.24	-	9,840.24	115,767.53
Marion	6,977.57	-	6,977.57	82,089.06
Marshall	6,957.35	-	6,957.35	81,851.18
Mobile	13,611.24	-	13,611.24	160,132.24
Monroe	9,216.39	-	9,216.39	108,428.12
Montgomery	8,983.81	-	8,983.81	105,691.88
Morgan	7,758.38	-	7,758.38	91,275.06
Perry	6,145.82	-	6,145.82	72,303.76
Pickens	5,640.44	-	5,640.44	66,358.12
Pike	8,142.87	-	8,142.87	95,798.47
Randolph	5,434.06	-	5,434.06	63,930.12
Russell	7,605.30	-	7,605.30	89,474.12
Shelby	8,741.77	-	8,741.77	102,844.35
St. Clair	8,006.12	-	8,006.12	94,189.65
Sumter	6,429.62	_	6,429.62	75,642.59
Talladega	7,484.64	_	7,484.64	88,054.59
Tallapoosa	5,415.54	_	5,415.54	63,712.24
Tuscaloosa	12,225.90	_	12,225.90	143,834.12
Walker	6,692.54	_	6,692.54	78,735.76
Washington	9,141.07	_	9,141.07	107,542.00
Wilcox	5,990.32	_	5,990.32	70,474.35
Winston	9,509.88	-	9,509.88	111,880.94
Total for State Support				
Provided to the Counties	558,630.81	268.22	558,899.03	6,575,282.71
State of Alabama	3,353,678.54		3,353,678.54	39,455,041.65
	3,912,309.35	\$ 268.22	\$ 3,912,577.57	\$ 46,030,324.35
Member Purchased Service	-			

Member Contributions

per CAFR \$ 3,912,309.35

<sup>\*</sup>Differences between Calculated Salary above and Calculated Salary per the Schedule of Employer Allocations are attributable to rounding and considered immaterial.

### Judicial Retirement Fund of Alabama Schedule of Remaining Deferred Outflows/(Inflows) As of and for the Fiscal Year Ending September 30, 2020

County	2021	2022	2023	2024	2025	Thereafter
Autauga	\$ (29,922)	\$ (23,337)	\$ (12,630)	\$ 6,226	\$ -	\$ -
Baldwin	(22,017)	(15,926)	(6,050)	6,972	-	-
Barbour	(18)	3,696	8,050	3,563	-	-
Bibb	(9,991)	(5,321)	1,148	4,449	-	-
Blount	(7,928)	(4,647)	2,017	4,648	-	-
Bullock	(9,236)	(6,201)	(1,722)	2,883	-	-
Butler	(13,926)	(10,175)	(2,492)	4,981	-	-
Calhoun	(6,205)	(2,608)	3,682	5,959	-	-
Chambers	(12,965)	(8,537)	(1,034)	4,975	-	-
Cherokee	(18,269)	(11,924)	6,316	6,025	-	-
Chilton	450	5,188	10,688	4,542	-	-
Choctaw	(10,250)	(6,590)	(517)	5,255	-	-
Clarke	(12,560)	(6,488)	(816)	4,612	-	_
Clay	(15,689)	(9,016)	(2,690)	4,054	-	-
Cleburne	(16,424)	(11,254)	(2,444)	5,744	_	-
Coffee	(12,857)	(8,166)	(1,039)	6,134	-	_
Colbert	(11,449)	(7,116)	(896)	4,121	-	_
Conecuh	(32,813)	(27,380)	(17,732)	5,115	-	_
Coosa	(9,439)	(6,584)	(1,828)	4,187	-	-
Covington	(7,048)	(6,527)	(814)	5,149	-	_
Crenshaw	(13,269)	(10,039)	(4,028)	5,272	-	_
Cullman	(6,057)	(2,578)	2,994	5,567	-	_
Dale	(9,894)	(6,611)	(1,188)	4,376	-	_
Dallas	(17,618)	(11,830)	(14,334)	5,253	-	_
DeKalb	(13,393)	(7,350)	(704)	5,752	_	-
Elmore	(15,127)	(10,283)	(2,712)	5,405	-	-
Escambia	(11,263)	(6,806)	(1,936)	4,238	_	-
Etowah	(40,292)	(32,883)	(20,174)	6,986	_	-
Fayette	(55,387)	(50,562)	(38,794)	5,556	-	-
Franklin	(18,712)	(11,175)	(478)	7,172	-	-
Geneva	(4,855)	301	6,826	4,929	-	-
Greene	(4,051)	(7,099)	419	4,820	-	-
Hale	(13,616)	(7,468)	(2,326)	5,857	-	-
Henry	(13,522)	(7,183)	2,000	6,342	-	-
Houston	(14,198)	(8,649)	321	6,090	-	-
Jackson	(9,943)	(6,824)	(1,504)	5,979	-	-
Jefferson	(47,982)	(30,806)	(5,878)	16,324	-	-
Lamar	(59,530)	(54,024)	(28,611)	5,109	-	-
Lauderdale	(10,887)	(7,380)	(1,104)	4,942	-	-
Lawrence	(15,802)	(8,989)	(2,625)	4,147	-	-
Lee	(10,828)	(5,921)	785	6,026	-	-
Limestone	(15,165)	(8,915)	(2,285)	5,949	-	-
Lowndes	(752)	(676)	4,155	5,021	-	-
Macon	(39,309)	(32,728)	(22,789)	6,198	-	-
Madison	(11,949)	(5,440)	3,364	6,199	-	-
Marengo	(6,186)	(9,570)	(385)	6,402	_	-
Marion	(37,136)	(32,292)	(22,898)	4,539	_	-
Marshall	(14,008)	(9,246)	(2,266)	4,527	_	-
Mobile	(23,432)	(14,126)	(883)	8,854	_	-
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See Independent Auditors' Report.

### Judicial Retirement Fund of Alabama Schedule of Remaining Deferred Outflows/(Inflows) As of and for the Fiscal Year Ending September 30, 2020

County	2021	2022	2023	2024	2025	Thereafter
Monroe	(31,948)	(34,096)	(18,037)	5,995	_	
Montgomery	(19,127)	(9,632)	4,781	5,844	-	-
Morgan	(12,609)	(7,306)	(1,770)	5,047	-	-
Perry	(13,987)	(7,466)	(1,372)	3,997	-	-
Pickens	(13,441)	(7,495)	(1,833)	3,670	-	-
Pike	(15,338)	(7,877)	(16)	5,296	-	-
Randolph	(9,109)	(5,396)	(134)	3,534	-	-
Russell	(8,920)	(3,732)	3,235	4,948	-	-
Shelby	(35,114)	(28,078)	(4,708)	5,688	-	-
St. Clair	(11,606)	(6,137)	(49)	5,208	-	-
Sumter	(9,896)	(8,278)	(2,065)	4,183	-	-
Talladega	(12,739)	(7,621)	(1,262)	4,869	-	-
Tallapoosa	(9,653)	6,874	19,496	3,522	-	-
Tuscaloosa	(34,146)	(20,936)	(8,182)	7,953	-	-
Walker	(7,766)	(3,202)	2,923	4,354	-	-
Washington	(16,583)	(11,199)	(2,499)	5,946	-	-
Wilcox	(18,398)	(14,279)	(7,616)	3,896	-	-
Winston	(14,953)	(5,758)	1,264	6,186	-	-
Total for State Support Provided to the Counties	(1,108,052)	(757,679)	(195,685)	363,561		
State Employer	(4,535,558)	(2,347,267)	620,953	2,167,550	-	-
Total State of Alabama	\$ (5,643,610)	\$ (3,104,946)	\$ 425,268	\$ 2,531,111	\$ -	\$ -