

GASB Statement 72 Fair Value Measurement & Application

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- Primarily clarifies/expands on GASB Statement 31 and Statement No. 53.
- Reviews/revises the definition of fair value.
- Clarifies the methods used to measure fair value.
- Determines the fair value guidance to investments/other items currently reported at fair value.
- Determines potential disclosures about fair value measurements and reporting.
- Statement effective for financial statements for reporting periods beginning after June 15, 2015.
- USG implemented GASB 72 in fiscal year June 30, 2016.

Statement consists of three sections:

- 1. Measurement Definitions, principals to apply.
- 2. Application When measurements are required, primarily focused on Investments.
- 3. Disclosure Required note disclosures.

Fair Value – *Old Definition*

 The amount at which an investment could be exchanged in a current transaction between willing parties, other than in a forced or liquidation sale.

Fair Value – New Definition

 The price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. The objective of a fair value measurement is to estimate the exit price of assets and liabilities.

Orderly Transactions

A transaction that assumes exposure to the market for a period before the measurement date to allow marketing activities that are usual and customary for transactions involving such assets or liabilities. It is not a forced transaction. (i.e. a forced liquidation or distress sale)

Market participants

Buyers and sellers that are:

- In the principal market (engaged in the specific type of business).
- Independent of each other.
- Knowledgeable about the transaction.
- Able and willing to enter into a transaction (not forced or otherwise compelled to do so).

Measurement date

The date as of which the fair value of an asset or liability is determined.

Price (considered an exit price)

The price that would be received to sell an asset or paid to transfer a liability. (What you would pay/accept to get rid of it?)

Acquisition value

The price that would be paid to acquire an asset with equivalent service potential in an orderly market transaction at the acquisition date, or the amount at which a liability could be liquidated with the counterparty at the acquisition date.

Unit of Account

The level at which an asset or a liability is aggregated or disaggregated for measurement, recognition, or disclosure purposes. The items to be valued could be a:

Single asset or liability

A group of assets of liabilities; or

A group of related assets and liabilities

Valuation Techniques

A specific method or combination of methods used to determine the fair value of an asset or liability. This method should be based on the use of inputs.

(Which approach should be used to arrive at fair value?)

Market

Uses prices and other relevant information generated by market transactions involving identical or similar assets/liabilities.

Ex. Looking up value in NYSE (New York Stock Exchange)

Cost

Uses amount currently required to replace the service capacity of an asset. Ex. Estimating how much would you have to pay to buy this asset.

Income

Converts expected future amounts to a single current amount.

Ex. Present value of future cash flows, option-pricing models, etc.

Note: If the valuation or fair value is changed, it is considered an change in **accounting estimate** which may result in having to restate.

Valuation techniques should:

- Maximize the use of observable inputs.
- Minimize the use of unobservable inputs.
- Select inputs that are consistent with the characteristics of the asset or liability that market participants would take into account in a transaction for the asset or liability.

Observable inputs

Inputs that are developed using market data, such as publicly available information about actual events or transactions, and which reflect the assumptions that market participants would use when pricing an asset or liability.

Unobservable inputs

Inputs for which market data are not available and that are developed using the best information available about the assumptions that market participants would use when pricing an asset or liability.

The same valuation techniques should be **consistently applied** from period to period **unless**:

- New markets develop
- New information becomes available
- Information previously used is no longer valid
- Valuation technique has improved
- Market conditions have changed

If an asset or liability was not previously required to be recorded at fair value, this statement will not change the measurement basis of that particular asset or liability.

Investments – new definition versus old definition

A security or other asset that is held by a government primarily for the purpose of income or profit and the investment has the present service capacity based solely on this ability to generate case or to be sold to generate cash.

The investment designation is made at acquisition and remains for the life of the asset – even if the usage changes over time.

Ex. Building changes from a capital asset to investment property (Is this an investment or capital asset?

Investments should generally be reported at fair value.

Exceptions include

- Non-participating interest-earning investment contracts.
- Money market and participating interest-earning investment contracts with a remaining maturity at the time of purchase of less than one year.
- Investments in 2a7-like external investment pools
 Ex. Georgia Extended Asset Pool and Georgia Fund 1
 while not 2a7-like external investment pools, the fair value of the pool is determined daily. Each participant is allocated a pro rata share of each pooled investment fund balance at fair value along with a pro-rata share of the pooled fund's investment returns.

Level 1 – Most Reliable

Quoted prices are available in active markets for identical investments as of the measurement date.

Level 2 - Reliable

Pricing inputs are observable for the investments, either directly or indirectly, as of the measurement date, but are not the same as those used in Level 1; inputs include comparable market transactions, pricing of similar instruments, values reported by the administrator, and pricing expectations based on internal modeling. Fair value is determined through the use of models or other valuation methodologies.

Level 3 – Least Reliable

Pricing inputs are unobservable for the investment and include situations where there is little, if any, market activity for the investments.

The hierarchy levels are meant to provide a measurement criteria to provide consistency in reporting among reporting groups. The Level 1, 2, and 3 inputs reflect:

- Relative risk/safety of an investment.
- The degree to which fair value is based on observable and unobservable inputs.
- The credit ratings of investments.
- Whether investments are held by third parties or by the government itself.

- Starting Fiscal Year 2017, all institutions will be reporting Investments differently from the past. In addition to the new way investments will be measured and recorded, the Fair Value Hierarchy schedule which reports investments aggregated by Level 1, 2, and 3 is required to be reported along with a note disclosure.
- USG has standardized on using the SunTrust Fair Value Evaluation Matrix to report Investments with their corresponding Fair Value Levels.
- Although there may be differences in the Hierarchy Levels provided by other banking partners, Institutions will need to discuss with the Financial Accounting & Reporting before changing a fair value valuation for an investment.

To accomplish this, the format for filling out the Note 2 Backup Investment schedule has changed from this:

					See Separate file for instruction	ns	
	for note 2						
intity Co							
Entity Na	me:		PEACHTREE STATE UNIVE	RSTY			
EORGIA							
		NNUAL FINAN					
		INFORMATION					
NVEST	VENT ANAL	SIS AND DISC	LOSURE OF RISKS				
ART A:	ANALYSIS OF	FOOTNOTE INV	ESTMENTS INCLUDED ON THE	GENERA	L LEDGER		
ENERAL	LEDGER INFO	RMATION					
Α	В	С	D		Ν	F	G
					Financial		
GL	B - GL Accou				Institution	CUSIP or other	General
Acct.	1	C - Financial Ins	stitution/Broker/Dealer Name		Broker/Dealer	identifying number,	Ledger
	1		D - Investment Type				
	1		Select from Drop Down List				
No.			Below		Acct./Portfolio No.	if appicable	Amount
			General Obligation Bonds				
			US Treasuries				
		INVESTMENT PO					
			BOR Short Term Fund BOR Legal Fund				
			BOR Balanced Fund				
			BOR Total Return Fund				
			BOR Diversified Fund			i i	
		OFFICE OF STAT					
			Georgia Fund 1 Georgia Extended Asset Pool				
			Georgia Extended Asset Pool			1	
				-	TOTAL FOOTNOTE INVES	TMENTS" to Part B	0.0
					TOTAL FOOTNOTE INVES	TMENTS" to Part B	0.0
				-	TOTAL FOOTNOTE INVEST		0.0
				-	Concentration of Credit Risk Th	reshold (5%)	0.0
						reshold (5%)	O.O
				-	Concentration of Credit Risk Th	reshold (5%) tration of Credit risk that c	O.O exceed 5%: % of Total
				•	Concentration of Credit Risk Th	reshold (5%) tration of Credit risk that of	0.0 exceed 5%: % of Total Investment
				-	Concentration of Credit Risk Th	reshold (5%) tration of Credit risk that c Amount \$0.00	0.0 exceed 5%: % of Total Investment #DIV/0! #DIV/0!
				-	Concentration of Credit Risk Th	reshold (5%) tration of Credit risk that e Amount \$0.00 \$0.00	o.o exceed 5%: % of Total Investment #DIV/O! #DIV/O! #DIV/O!
				-	Concentration of Credit Risk Th	reshold (5%) tration of Credit risk that c Amount \$0.00	o.o exceed 5%: % of Total linvestment #DIV/0! #DIV/0! #DIV/0!

To this.....

Note 2 **Backup A Investment Analysis** will have to be filled out according to the Hierarchy Levels identified during the FY 16 USG Consolidation process.

	June 30, 2016		Gilbert Trust			
	Information for this schedule ca	n be found on Note 2 Backup B-In	v. Recon tab within all individual li	<mark>nstitution AFR ex</mark> c	el workbooks .	
				21	Falls Wallia	Fair Value
Fund -	Financial Institution Albany State University	Type BOR Pool - ELIMINATE	Investment BOR Pool - ELIMINATE	GL ▼ 423,455.00	Fair Value -	Hierarchy See Note 2
ligher Ed	Georgia Institute of Technology	GEAP Pool	GEAP Pool	155,462.00	155,462.00	
ligher Ed	Georgia Institute of Technology	LGIP Pool	LGIP Pool	53.531.491.00	53.531.491.00	
ligher Ed	Georgia Institute of Technology	Money Market Mutual Funds	Cash/Money Market	314,186.55	314,186.55	
ligher Ed	Georgia Institute of Technology	Money Market Mutual Funds	Cash/Money Market	3.44		Level 1
ligher Ed	Georgia Institute of Technology	Money Market Mutual Funds	Cash/Money Market	151,934.99	151,934.99	
ligher Ed	Georgia Institute of Technology	Money Market Mutual Funds	Cash/Money Market	441.31	441.31	Level 1
ligher Ed	Georgia Institute of Technology	Money Market Mutual Funds	Gilbert Investment account (Money Market)	99,488.82	99,488.82	Level 1
ligher Ed	Georgia Institute of Technology	Real Estate Held for Investment Purposes	Real Estate	481,110.00	481,110.00	Level 3
ligher Ed	Georgia Institute of Technology	Real Estate Investment Trusts	Prudential Global Real Estate Fund CL Z (RE	360,272.90	360,272.90	Level 1
ligher Ed	Georgia Institute of Technology	Real Estate Investment Trusts	Vanguard REIT ETF (REIT)	367,980.50	367,980.50	Level 1
ligher Ed	Georgia Institute of Technology	Real Estate Investment Trusts	Credit Suisse Commodity Return Strategy Fu	44,936.04	44,936.04	Level 1
igher Ed	Georgia Institute of Technology	Real Estate Investment Trusts	SPDR DJ Wilshire International Real Estate B	52,241.82	52,241.82	Level 1
ligher Ed	Georgia Institute of Technology	Real Estate Investment Trusts	T Rowe Price Real Estate Fund #122 (REIT)	41,705.58	41,705.58	Level 1
ligher Ed	Georgia Institute of Technology	Real Estate Investment Trusts	Vanguard REIT Viper (REIT)	86,364.58	86,364.58	Level 1
ligher Ed	Georgia Institute of Technology	US Agencies-Explicitly Guaranteed	U.S. Treasury Note	119,994.14	119,994.14	Level 2
ligher Ed	Georgia Institute of Technology	US Agencies-Explicitly Guaranteed	U.S. Treasury Note	211,147.59	211,147.59	Level 2
ligher Ed	Kennesaw State	Equity Securities-Domestic	CHURCH & DWIGHT CO	6,173.00	6,173.00	Level 1
ligher Ed	Kennesaw State	Equity Securities-Domestic	COSTCO WHOLESALE CO	5,496.00	5,496.00	
ligher Ed	Kennesaw State	Equity Securities-Domestic	CSX CORP	3,782.00	3,782.00	Level 1
ligher Ed	Kennesaw State	Equity Securities-Domestic	CVS HEALTH CORP	4,404.00	4,404.00	Level 1
ligher Ed	Kennesaw State	Equity Securities-Domestic	NIKE INC	3,754.00	3,754.00	
ligher Ed	Kennesaw State	Equity Securities-Domestic	ORACLE CORPORATION	4,093.00	4,093.00	
ligher Ed	Kennesaw State	Equity Securities-Domestic	PAYPAL HOLDINGS INCO	1,826.00	1,826.00	
ligher Ed	University System Office - Total Return Fund		VANGUARD INSTITUTIONAL INDEX FUND	5,294,509.01	5,294,509.01	
ligher Ed	University System Office - Total Return Fund		ISHARES CORE S&P MID-CAP ETF	1,121,171.95	1,121,171.95	
ligher Ed	University System Office - Total Return Fund		ISHARES RUSSELL 1000 VALUE ETF	1,019,912.40	1,019,912.40	
ligher Ed	University System Office - Total Return Fund		ISHARES RUSSELL 1000 GROWTH ETF	1,177,724.60	1,177,724.60	
ligher Ed	University System Office - Total Return Fund		FEDERATED MONEY MKT OBLIGS TR	488,043.15	488,043.15	
ligher Ed	USO	LGIP Pool	LGIP Pool	68,262,134.00	68,262,134.00	
ligher Ed	Valdosta State University	BOR Pool - ELIMINATE	BOR Pool - ELIMINATE	7,467,467.00		See Note 2
ligher Ed	Valdosta State University	GEAP Pool	GEAP Pool	6,739,927.00	6,739,927.00	
Higher Ed	Valdosta State University	LGIP Pool	LGIP Pool	10,031,696.00	10,031,696.00	See Note 2
				1,446,253,473.99	1,446,253,473.99	

USG Fair Value hierarchy – Note Disclosure will look like this...

Level 1

Investments valued using prices quoted in active markets for those securities.

• Level 2

Investments valued using a matrix pricing technique. Matrix pricing is used to value securities based on the securities relationship to benchmark quoted prices.

• Level 3

Investments include real estate funds that invest primarily in US commercial real estate. The fair values of the investments in this category have been estimated using the net asset value of the USG's ownership interest in partners' capital. These investments are less liquid and, general, cannot be redeemed with the funds through normal redemption procedures. Distributions from this fund will be received as the underlying investments of the funds are liquated.

Acquisition value (an entry price)

The price that would be paid to acquire an asset with equivalent service potential in an orderly market transaction at the acquisition date, or the amount at which a liability could be liquidated with the counterparty at the acquisition date.

Use the acquisition value for:

- Donated capital assets
- Donated works of art, historical treasures and similar assets
- Capital assets received through a service concession arrangements.

Net Asset Value

A fund's NAV is its assets less liabilities often reported as a per share amount for fair value measurement purposes.

- The Net Asset Value (NAV) per share for an investment may be used by a nongovernmental entity that does not have a readily determinable fair value.
- The NAV per share must be calculated as of the government's measurement date. (i.e. 6/30)
- Investments that are valued at net asset value per share are not subject to the fair value hierarchy and the associated disclosures by level.

Required Note Disclosures at year-end for fair value measurements must should include:

- Level of fair value hierarchy within which the fair value measurements are categorized in their entirety (Level 1, 2, or 3).
- Description of valuation techniques used in fair value measurement.
- Change in a valuation technique that has a significant impact on the result — also disclose the reason for making the change.
- Additionally, for nonrecurring fair value measurements (for example, impaired capital assets no longer used), must be disclosed.

GASB 72 – Major Takeaways

- GASB 72 primarily affects Investments.
- For FY 2017 year end reporting, Institutions will use the **Suntrust Fair Value Hierarchy** Levels as listed in your AFR Excel Template to complete Note 2 Backup A Investments. Each institution will update their investment data only. The hierarchy levels listed should remain the same.
- In the event an institution feels that the fair value hierarchy level for an investment should be changed, it should be discussed with Accounting & Reporting before making the change.
- The required note disclosure will also be included in Note 2.



GSFIC Reconciliation – A Refresher

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GSFIC Spend Report

GSFIC Spend Report consist of State Capital and Non-Capital monies spent/reimbursed by GSFIC. The purpose of this report is to ensure that institutions have recorded revenue/reimbursement activity related to GSFIC, MRR, ADA, and GRA that has occurred in the current year.

- The GSFIC Spend Report is a life-to-date report which is sent out three times a year in December, May, and June for reconciliation to your books.
- As part of the AFR Review process, the GSFIC Spend Report and the MRR & ADA Spend Reports are reconciled to the Supplemental Schedule for Capital and Non-Capital and Gifts —State and the Supplemental Schedule for State, Capital and Non-Capital Gifts to ADA and MRR Project Status Reports located at the bottom of the SRECNP (Statement of Revenue, Expenses, and Changes in Net Position) at year-end to ensure that the State Capital & Non-Capital Gifts from GSFIC have been recorded correctly for the year and tie out to GSFIC.

GSFIC Reconciliation Spend Report

GSFIC Projects with total expended amount as of 5-31-16

(Report sorted in Institution Order, then alpha/numberically by Project Number)

Project #	Name of Project	Institution	Type of Project (See below for descriptions)	Date of Completion on GSFIC Report	Fiscal Year Posted	Total Amount Expended as of 5-31-16		Difference between 6-30-2015 and 12-31- 2015 CIP Reports
J-172	Computer Infrastructure	Columbus State University	3			2,000,000.00	2,000,000.00	0.00
J-214	Renovate Howard Hall-Columbus	Columbus State University	3			3,900,000.00	2,831,870.30	1,068,129.70
J-243	Arnold Hall	Columbus State University	3			180,900.00	55,526.25	125,373.75
J-271	Academic Core	Columbus State University	1			0.00	0.00	0.00
LEGEND								

\$1,193,503.45

Types of Projects

- 1 Administered by GSFIC (Note -displays "Y" on original GSFIC report with zero value)
- 3 additions.
- 4 GRA or TIP Projects

"D" - Indicates that GSFIC has disbursed all funds for this project



NEW PROJECTS

FY2016 Completed Projects

GSFIC Projects with total expended amount as of 6-30-16

(Report sorted in Institution Order, then alpha/numberically by Project Number)

Project #	Name of Project	<u>Institution</u>	Type of Project (See below for descriptions)	Date of Completion on GSFIC Report	Fiscal Year Posted	Total Amount Expended as of 6-30-16	Total Amount Expended as of 05-31-16	Difference between 06-30- 16 and 05-31-16 CIP Reports
J-172	Computer Infrastructure	Columbus State University	3			2,000,000.00	2,000,000.00	0.00
J-214	Renovate Howard Hall-Columbus	Columbus State University	3			3,900,000.00	3,900,000.00	0.00
J-243	Arnold Hall	Columbus State University	3			1,902,913.91	180,900.00	1,722,013.91
J-271	Academic Core	Columbus State University	1			0.00	0.00	0.00

LEGEND

Types of Projects

- 1 Administered by GSFIC (Displays on original GSFIC report with zero value)
- 3 capital additions
- 4 GRA or TIP Projects
- "D" Indicates that GSFIC has disbursed all funds for this project

NEW PROJECTS

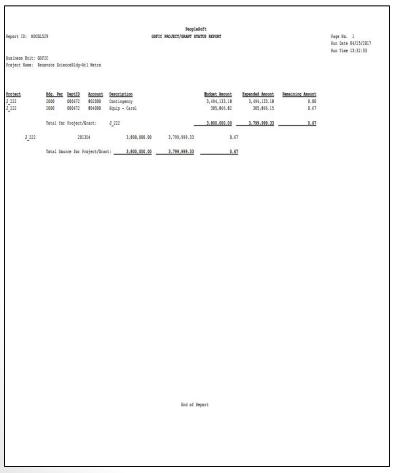
FY2016 Completed Projects

MRR & ADA Projects Spend Report

University System of Georgia MRR and ADA Projects with Total Expended Amounts as of 06-30- 2016								
			ACTI Differ					Total MRR Expended through 6-30-16 (FY2016)
	J-171	J-191	J-205	J-207	J-229	J-261	J-265	
Columbus State University	0.00	0.00	0.00	0.00		488,500.00	24,300.00	512,800.00

GSFIC Spend Reports

Project Status Report (Run Frequency - Real time)



Check Detail Report (Run Frequency - Static)

	•		•	-		•	
eport ID: MDC	01556	GSFIC BONE	PeopleSoft	V ITOTING	Page No.	,	
rom Date: 01/0		daric none	ACCOUNT CHEC	a a a a a a a a a a a a a a a a a a a	Run Date Run Time	04/25/2017	
hru Date: 04/2	5/2017				Run Time	13:44:50	
ANK DATE	VEND∰ VENDOR NAME	CHECK#	PROJ	SER ACCOUNT	AMOUNT DEPTID	STAT	
UN 08/10/2015	6883 Exemplis Corporation	on 055427	J_222	2013D4 804001	\$25,173.26 000472	P	
UN 08/10/2015	3626 KRUEGER INTERNATIO	AL, INC. 055428	J_222	2013D4 804001	\$34,262.48 000472	P	
	3626 KRUEGER INTERNATIO	AL, INC. 055428	J_222	2013D4 804001	\$235,574.38 000472	P	
UN 08/14/2015	6891 KEILHAUER	055444	J_222	2013D4 804001	\$5,441.70 000472	P	
UN 08/27/2015	6983 FALCON				\$2,082.00 000472	P	
UN 08/27/2015	3408 KRUG FURNITURE, IN	055466	J_222	2013D4 804001	\$3,332.33 000472	P	
		B. 1. 1 C	10070010-	4705 055			
		Total for SUN	ARBITRAGE =	\$305,866.15			

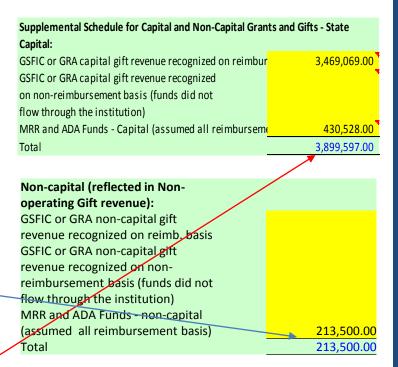
Statement of Revenue, Expenses, and Changes in Net Position

4.518.351

FY 16 Student Tuition and Fees is now shown net of allowance for doubtful accounts and scho **COLUMBUS STATE UNIVERSTY** Statement of Revenues, Expenses, and Changes in Net Position June 30, 2016 **REVENUES Total Operating Revenues** 64.593.646 **EXPENSES** 115,067,823 **Total Operating Expenses** (50.474.177) Operating Income (loss) **NONOPERATING REVENUES (EXPENSES)** Gifts 304.771 **Net Nonoperating Revenues** 50,875,426 Income (Loss) Before Other Revenues, Expenses, Gains, or Losses 401,249 Capital Grants and Gifts 3.899.597 Other 217,505 Total Other Revenues, Expenses, Gains or Losses, and Special Item 4,117,102

Increase (Decrease) in Net Position

NET POSITION



Note: State *Capital Grants and Gifts* are broken out by reimbursed and non-reimbursed amounts for Cash Flow purposes

Reconciliation of Supplemental Schedule for State Capital and Non-Capital Gifts to GSFIC Spend Report @ 6/30/XX

GSFIC Capital and Non-capital gifts reported in FY2016 AFR	\$3,469,069.00	
Less: Amounts recognized as revenue in FY2016, but not reflected yet in GSFIC 6/30/2016 spend report	40,33,33	Agrees to AR Accrual at 6/30 current year
Add: Amounts recognized as revenue in FY2015, that were not included in the GSFIC 6/30/2015 spend report	(901,213.00)	AR Accrual Reversal at 6/30 prior year
Plus or minus Other: (please explain below):	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Adjustments/journal
Total	\$2,915,517.00	entries
	\$2,915,517.00	
GSFIC Spend Report @ 6/30/2016 minus balances at 6/30/2015 Difference (Should be -0-)	\$2,915,517.00 0.00	

Reconciliation

GSFIC Spend Report @ 5/31/16 - \$1,193,503.45 (July - May activity) GSFIC Spend Report @ 6/30/16 - \$ 1,722,013.91 (June activity)

Agrees to final GSFIC Spend Report @ 6/30/16 Total \$2,915,516.46

Reconciliation of Supplemental Schedule for State Capital and Non-Capital Gifts to ADA and MRR Status Report @ 6/30/XX

Reconciliation of Supplemental Schedule for State Capital and non-capital gifts to ADA and MRR Project Status Reports (total of J-170, J-171, J-191, J-205, J207) @ 6/30/16:		
MRR and ADA Capital and non-capital gifts reported in FY2016 AFR	\$644,028.00	
Less: Amounts recognized as revenue in FY2016, but not reflected yet in MRR/ADA 6-30-16 Project Status Reports	(131,228.00)	Agrees to AR Accrual at 6/30
Add: Amounts recognized as revenue in FY2015, that were not included in the MRR/ADA 6-30-15 Project Status Report		current year
Plus or minus Other: (please explain below):		
Total	\$512,800.00	
ADA/MRR Project Status Reports (Total of J-171; J-191, J-205, J-207, J-229, J-261, J-265);		
ADA3 at 6-30-16 minus balances at 6-30-15 Difference (Should be -0-)	\$512,800.00 \$0.00	

Reconciliation

GSFIC Spend Report @ 6/30/16 – \$512,800.00 (July – June activity)

Agrees to final GSFIC Spend Report @ 6/30/16 Total \$512,800.00

3-Year Comparison GSFIC Spend Report

2016			2015			2014			
Reconciliation of Suppleme	ental Schedule		Reconciliation of Supplem	ental Schedule		Reconciliation of Supplem	ental Schedule		
for State Capital and non-ca			for State Capital and non-			for State Capital and non-o			
GSFIC Spend report @ 6/30/2016:			GSFIC Spend report @ 6/30			GSFIC Spend report @ 6/30/2014:			
			GSFIC Spelld report @ 6/30	3/2013.		GSFIC Spend report @ 6/30/2014: GSFIC Capital and non-			
GSFIC Capital and non-			•			•			
capital gifts reported in	40 450 050 00		capital gifts reported in	40.040.000.00		capital gifts reported in	40-5 00		
FY2016 AFR	\$3,469,069.00		FY2015 AFR	\$3,248,908.00		FY2014 AFR	\$976,256.00		
			Less: Amounts			Less: Amounts			
Less: Amounts recognized			recognized as revenue in			recognized as revenue in			
as revenue in FY2016, but			FY2015, but not reflected			FY2014, but not reflected			
not reflected yet in GSFIC			yet in GSFIC 6/30/2015			yet in GSFIC 6/30/2014			
6/30/2016 spend report			spend report			spend report	_		
	(901,213.00)		эрспатероге	(347,661.00)		эрспатероге	(117,705.00)		
Add: Amounts recognized			Add: Amounts			Add: Amounts			
as revenue in FY2015, that			recognized as revenue in			recognized as revenue in			
were not included in the			FY2014, that were not			FY2013, that were not			
GSFIC 6/30/2015 spend	4		included in the GSFIC			included in the GSFIC			
report	347,661.00		6/30/2014 spend report	117,705.00		6/30/2013 spend report	10,020.00		
Plus or minus Other: (please	e explain below):				v):	Plus or minus Other: (plea	se explain below)		
zz. , preus			, , , , , ,		ľ	, , , , ,			
							0.00		
Total	\$2,915,517.00		Total	\$3,018,952.00		Total	\$868,571.00		
Total	\$2,313,317.00		Total	\$3,010,332.00		Total	\$608,371.00		
CCEIC Control Decree 4			CCEIC Control Domestic			CCEIC Control Brown C			
GSFIC Spend Report @			GSFIC Spend Report @			GSFIC Spend Report @			
6/30/2016 minus balances			6/30/2015 minus balances			6/30/2014 minus			
at 6/30/2015	\$2,915,517.00		at 6/30/2014	\$3,018,952.00		balances at 6/30/2013	\$868,571.00		
Difference (Should be -0-)	0.00		Difference (Should be -0-)	0.00		Difference (Should be -0-	0.00		
Reconciliation of Suppleme			Reconciliation of Supplem			Reconciliation of Supplem			
for State Capital and non-ca	apital gifts		for State Capital and non-o	capital gifts		for State Capital and non-capital gifts			
to ADA and MRR Project Sta	tus Reports		to ADA and MRR Project St	atus Reports		to ADA and MRR Project Status Reports			
(total of J-170, J-171, J-191,	J-205, J207) @		(total of J-170, J-171, J-191	L, J-205, J207) @		(total of J-170, J-171, J-191, J-205, J207) @			
6/30/16:			6/30/15:			6/30/14:			
MRR and ADA Capital and			MRR and ADA Capital and			MRR and ADA Capital and			
non-capital gifts reported			non-capital gifts reported			non-capital gifts reported			
in FY2016 AFR	\$644,028.00		in FY2015 AFR	\$1,371,523.00		in FY2014 AFR	\$1,052,232.00		
III I I ZOIO AI K	3044,028.00		III 12013 ATK	\$1,371,323.00		111112014 ATK	\$1,032,232.00		
Less: Amounts recognized			Less: Amounts			Less: Amounts			
as revenue in FY2016, but			recognized as revenue in			recognized as revenue in			
						S			
not reflected yet in			FY2015, but not reflected			FY2014, but not reflected			
MRR/ADA 6-30-16 Project			yet in MRR/ADA 6-30-15	No.		yet in MRR/ADA 6-30-14	*		
Status Reports	(131,228.00)		Project Status Reports			Project Status Reports	(178,940.00)		
			Add: Amounts			Add: Amounts			
Add: Amounts recognized			recognized as revenue in			recognized as revenue in			
as revenue in FY2015, that			FY2014, that were not			FY2013, that were not			
were not included in the			included in the MRR/ADA		_	included in the MRR/ADA			
MRR/ADA 6-30-15 Project	A.		6-30-14 Project Status	4		6-30-13 Project Status			
Status Report	4		Report	178,940.00		Report	29,670.00		
Plus or minus Other: (please	e explain below):		Plus or minus Other: (plea	se explain below	v):	Plus or minus Other: (plea	se explain below)		
Total	\$512,800.00		Total	\$1,550,463.00		Total	\$902,962.00		
ADA/MRR Project Status			ADA/MRR Project Status			ADA/MRR Project Status			
Reports (Total of J-171; J-			Reports (Total of J-170; J-			Reports (Total of J-170; J-			
191, J-205, J-207, J-229, J-			171; J-191, J-205, J-207) 6-			171; J-191, J-205, J-207) 6-			
261, J-265); ADA3 at 6-30-	\$512,800.00		30-15 minus balances at 6-	\$1.550.463.00		30-14 minus balances at 6-	\$902,962.00		
Difference (Should be -0-)	\$0.00		Difference (Should be -0-)			Difference (Should be -0-)	\$0.00		
Difference (Should be -0-)	30.00		Difference (Should be -0-)	ŞU.UU		Principlice (Silouid be -0-)	ŞU.UU		

3-Year Comparison MRR-ADA Spend Report

2016			2015		2014		
Reconciliation of Supplemental Schedule for State Capital and non- capital gifts			Reconciliation of Supplemental Schedule for and non-capital gifts	r State Capital	Reconciliation of Supplemental Sched Capital and non-capital	ule for State	
to ADA and MRR Project Status Reports (total of J-170 205, J-207) @ 6/30/16:), J-171, J-191, J-		to ADA and MRR Project Status Reports (tota J-191, J-205, J-207) @ 6/30/15:	al of J-170, J-171,	gifts to ADA and MRR Project Status Reports (total of 170, J-171, J-191, J-205, J-207) @ 6/30/14:		
MRR and ADA Capital and non-capital gifts reported in FY2016 AFR	\$644,028.00		MRR and ADA Capital and non-capital gifts reported in FY2015 AFR	\$1,371,523.00	MRR and ADA Capital and non- capital gifts reported in FY2014 AFR	\$1,052,232.00	
Less: Amounts recognized as revenue in FY2016, but not reflected yet in MRR/ADA 6-30-16 Project Status Reports	(131,228.00)		Less: Amounts recognized as revenue in FY2015, but not reflected yet in MRR/ADA 6-30-15 Project Status Reports	. *	Less: Amounts recognized as revenue in FY2014, but not reflected yet in MRR/ADA 6-30-14 Project Status Reports	(178,940.00)	
Add: Amounts recognized as revenue in FY2015, that were not included in the MRR/ADA 6-30-15 Project Status Report	*		Add: Amounts recognized as revenue in FY2014, that were not included in the MRR/ADA 6-30-14 Project Status Report	178,940.00	Add: Amounts recognized as revenue in EV2013, that were not included in the MRR/ADA 6-30-13 Project Status Report	29,670.00	
Plus or minus Other: (please explain below):			Plus or minus Other: (please explain below)):	Plus or minus Other: (please explain l	pelow):	
Total	\$512,800.00		Total	\$1,550,463.00	Total	\$902,962.00	
ADA/MRR Project Status Reports (Total of J-171; J-191, J-205, J-207, J-229, J-261, J-265); ADA3 at 6-30-16 minus balances at 6-30-16	\$512,800.00		ADA/MRR Project Status Reports (Total of J- 170; J-171, J-191, J-205, J-207); ADA3 at 6-30 15 minus balances at 6-30-14		(Total of J-170; J-171; J-191, J-205, J-207) 6-30-14 minus balances at 6-30-13	\$902,962.00	
Difference (Should be -0-)	\$0.00		Difference (Should be -0-)	\$0.00	Difference (Should be -0-)	\$0.00	

Acronyms/Definitions

 GSFIC - The Georgia State Financing and Investment Commission was created by a constitutional amendment in 1972, and is responsible for the proper application of proceeds from general obligation debt and the issuance of all public debt by the State. No agency or authority can incur debt or employ other financial or investment advisory counsel, without Commission approval. The Commission consists of the following divisions:

Financing and Investment Division - performs all services related to the planning, scheduling, advertising, selling and delivery of general obligation bonds. The Financing and Investment Division performs services directed by the Commission and the issuer regarding guaranteed revenue debt bond issues, manages all other state debt, handles related financial advisory matters, and prepares the annual debt management plan. Additional responsibilities include the investment and accounting of all proceeds derived from the issuance of general obligation bonds or from other amounts appropriated by the Legislature to GSFIC for capital outlay purposes.

Construction Division - provides construction management services on capital outlay projects for the various State agencies and other State entities which includes the University System of Georgia.

- **GRA** GRA is an independent nonprofit (501c3) organization that works in partnership with the <u>University System of Georgia</u> and Georgia's <u>Department of Economic Development</u>. Its partner universities include The University of Georgia, Augusta University, Emory University, Clark Atlanta University, Georgia Institute of Technology, Georgia State University, Mercer University, and Morehouse School of Medicine. GRA helps seed and shape new companies launched out of university labs to support the state's economic development strategy and create the companies and jobs of Georgia's future.
- MRR Major Repairs and Rehabilitation A capital renewal program for state-owned facilities of the USG. The program is designed to help the USG maintain its physical plants, facilities, and infrastructure. This program is administered by the USG Office of Real Estate and Facilities.
- ADA American Disabilities Act The state of Georgia receives funding under the Assistive Technology
 Act, the Board of Regents of the University System of Georgia has determined that all institutions under
 the Board of Regents fall within the scope of Section

GSFIC Spend Report Major - Takeaways

- Request the GSFIC Spend Reports (Project Status Report and the Check Detail Report) to aid your reconciliation process
- Reconcile GSFIC/MRR expenditures on a quarterly basis to stay ahead of any potential issues
- When filling out the Reconciliation of Supplemental Schedules at the bottom of the Statement of Revenue, Expenses, and Changes in Net Position (SRECNP), do not net the amounts recognized as revenue current year with the amounts recognized as revenue in the prior year.

Significant Commitments: Refresher

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Significant Commitments - Definition

Commitments are agreements that will be performed in the future.

- Commitments consist of existing arrangements to enter into future obligations of the college/university to external entities for future purchases at specified prices and sometimes at specified quantities.
- Significant commitments are obligations that have not been accrued.
- (New) Institutions should only disclose Significant Commitments >\$100,000.

Significant Commitments - Issues

Issues in the area of commitments relate to recognition of expenditures in the proper period and disclosure of future payments.

- Accruals are not commitments. They are agreements to incur an obligation in the future.
- Commitments are not recorded on the balance sheet as a liability. However, they are disclosed in the footnotes to the financial statements

Significant Commitments- Examples

- Long-term contractual obligations with suppliers for future purchases.
- Contractual obligations associated with the construction or purchase of real property or equipment, etc.
- Unconditional non-cancelable purchase obligations.
- Contractual obligations to others that will become liabilities in the future when the terms of those contracts or agreements are met.
- Non-cancellable operating lease obligations.

Do not include contracts for GSFIC-managed projects.

Significant Commitments - Takeaways

- 1) Determine if a commitment exists.
- 2) Do not record commitment if accrued in current year at 6/30/20XX.
- 3) Record commitments on schedule Note 12 Significant Commitments.
- 4) (New) threshold established to record significant commitments. List only commitments greater than \$100,000.

Subsequent Events - Refresher

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Subsequent Events - Definition

According to generally accepted accounting principals – a subsequent event is defined as events that occur after the balance sheet date *(after fiscal year-end)* which is the reporting date but before the financial statements are issued.

Examples:

- Georgia State University Turner Field Acquisition
- University System Office Certificates of Substantial Completion issued on Student Housing Resource Projects for five campuses.

Subsequent Events – *Two types*

1. Additional Information

Events or transactions that provide additional evidence about conditions that existed at the balance sheet date.

New Events

Events that provide evidence about conditions that did not exist at the balance sheet date but arose subsequent to that date.

Subsequent Events – *Disclosure Requirements*

- The entity shall disclose the date through which subsequent events have been evaluated. That date is either the date the financial statements were issued or the date the financial statements were available to be used.
- Additionally, certain unrecognized subsequent events must be disclosed if omitting them would cause the financial statements to be misleading.
- For these events, the nature of the event and an estimate of its financial effect, or a statement that an estimate cannot be made, must be disclosed.

Subsequent Events - Examples

Institutions

- New lease agreements
- Early retirement of debt
- Consolidation
- Pending/Settlement Litigation
- Loss due to Natural Disaster

Affiliated Organizations

- Issuance of Debt
- Large or unusual commitments of materials or services
- New lease agreements
- Early retirement of debt
- Pending/Settlement Litigation



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