PUTTING STUDENTS FIRST





TeaTime

A Resource for District
Treasurers

March 2024

State Aid and Financial Planning Service





Areas to be Discussed Today

- Getting ready for year-end
- Reviewing (F) Fund grants tasks to do now
- ✓ 23-24 waiver for Food Service Fund bad debt
- Accounting for May Propositions
- ✓ How to account for 2020-21 State Aid recoveries.

Getting Ready for Year-End

Tasks to Start Now So Year-End Goes Smoother



Planning for Year-End

- Monthly reports are you caught up to date?
 - If not, get cash reconciled through 2/29
 - Clean up reconciling items and old outstanding checks
 - Review balances of A/R and A/P and adjust as necessary (see December 2023 Tea Time for tips)
 - Send to BOE any outstanding Treasurer's Reports, Revenue Status Reports, Appropriation Status Reports, Budget Transfer Reports, and ECAF Reports
- If SBO is adding new accounts for the 2024-25 budget, now is a good time to make sure those accounts are set up in the accounting records

- Billings to others have you started billing for:
 - Health services
 - Tuition for non-residents
 - Building use
 - Parentally placed SWD at non-public schools
 - Foster care
- Too early to bill?
 - Send out notices of upcoming billings
 - Let's the other side plan for bill and verify they are the proper place to invoice
 - Generally, improves collectability and timeliness of collection of receivable
- We have a Reimbursement for Nonresident Pupils guidebook to assist you in determining who to bill and how to calculate the amount due
 - https://www.questar.org/wp-content/uploads/2023/05/Non-Resident-Guidebook-2022-23-FINAL-Revised-2023-05-15.pdf

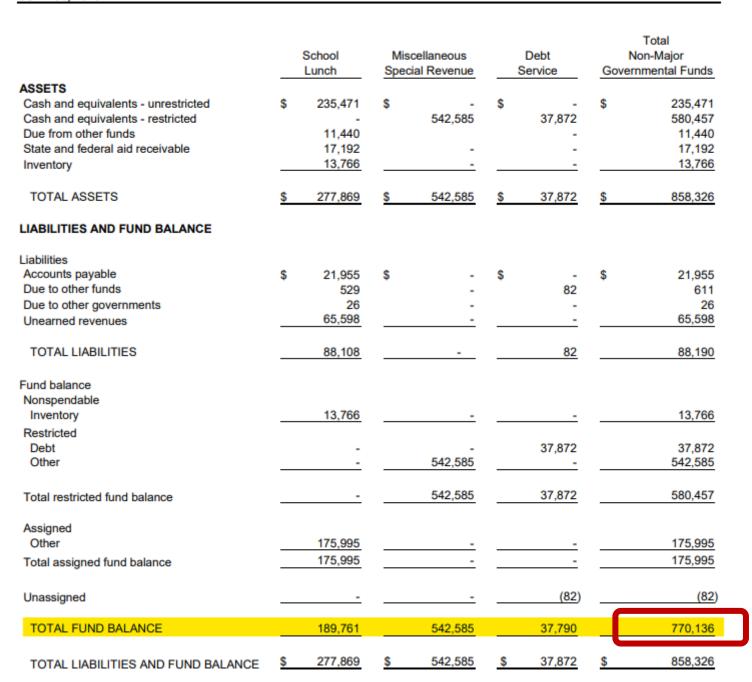
Planning for Year-End

- Review Due to /Due Froms for:
 - Do they balance?
 - Can you pay some or all of them off before yearend?
 - See 12/2023 Tea Time for sample journal entries
- Reconcile opening fund balance at 7/1/23 to audited ending fund balance at 6/30/23
 - Make any necessary revisions to accounting records
 - Revise ST-3 for 6/30/23 so it agrees with the audit before June 30, 2024

Tie Fund Balance to Balance Sheet- Governmental Funds

BALANCE SHEET - GOVERNMENTAL FUNDS (Continued) JUNE 30, 2023

FUND BALANCE:	General	Special Aid	Capital Projects	Non-Major Funds	Total Governmental Funds
Nonspendable: Inventory	\$ -	<u> </u>	\$ <u>-</u>	\$ 13,766	\$ 13,766
Restricted: Unemployment reserve Retirement contributions - ERS Retirement contributions - TRS Employee benefits and accrued liabilities Capital projects Workers' compensation Insurance reserve Debt service Other Total restricted fund balance	380,915 1,120,937 818,409 512,593 1,350,072 266,037 479,170	- - - - - - -	2,105,558	37,872 542,585	380,915 1,120,937 818,409 512,593 3,455,630 266,037 479,170 37,872 542,585
Assigned: Unappropriated Appropriated for subsequent years expenditures Total assigned fund balance	115,945 700,000 815,945			175,995 175,995	291,940 700,000 991,940
TOTAL FUND BALANCE TOTAL LIABILITIES AND FUND BALANCE	1,102,790 6,846,868 \$ 9,160,713	\$ 1,350,270	(312,406) 1,793,152 \$ 2,105,640	770,136 \$ 858,326	790,302 9,410,156 \$ 13,474,949





If Opening Fund Balance Doesn't Agree to Audit

9

Make the corrections in the current period as you have already submitted monthly reports to the BOE, which have been accepted. If you revise using a July 2023 schedule, you should provide revised monthly reports to the BOE.

Example: Auditors booked an additional receivable for \$150,000 and an A/P for \$200,000 at June 30, 2023.

	AUDIT ENTRY		Sub Acct	<u>Debit</u>	<u>Credit</u>
A410-Due from State and Federal				\$ 150,000	
	A980-Revenue Control				\$ 150,000
	A3103-BOCES Aid	\$	150,000		
A522	A522-Expenditure Control			\$ 200,000	
	A2250.470-Spec Ed Tuition	\$	200,000		
	A600-Accounts Payable				\$ 200,000



If Opening Fund Balance Doesn't Agree to Audit

Note: What needs to be made in the current year, is the correction of not recording the audit adjustments at 6/30/23.

For example, if you paid the unrecorded bill against expenditures in the current year, you need to reduce the expenditure. If you recognized the BOCES Aid as current year aid, you need to reduce the revenue.

		Sub Acct	<u>Debit</u>	<u>Credit</u>
A909-Fund Balance			\$ 50,000	
	A522-Expenditure Control			\$ 200,000
	A2250.470-Special			
	Education Tuition	\$ 200,000		
A980-Revenue Control			\$ 150,000	
	A3103-BOCES Aid	\$ 150,000		

Special Aid Fund Review

Tasks to Do Now



ARPA Grants – Move Expenditures

- □ The ARPA grants end 9/30/24
- The grants should be reviewed now and evaluated how all funds will be spent by 9/30/24
- Does the district need to make budget amendments?
 - File FS-10A and do budget amendment in accounting records
- Does the district need to move expenditures made either earlier this year or in prior years out of the General Fund?
 - Make the journal entries now



If Need FS-10A to Change Use of Grant

Make sure to record a budget amendment for any FS-10A approved. For example, FS-10A requests \$300,000 reduction in supplies and BOCES services to increase funding for instructional salaries and fringes:

BUDGET ENTRY	Sub Acct	<u>Debit</u>	<u>Credit</u>
F960-Appropriations		\$ 300,000	
F2110.45 - ARPA Supplies	\$ 150,000		
F2110.49 - ARPA BOCES			
Services	\$ 150,000		
F960-Appropriations			\$ 300,000
F2110.15 - ARPA Salaries	\$ 225,000		
F2110.8 - ARPA Fringes	\$ 75,000		



Moving Expenditures to the Special Aid Fund

Example: A teacher with a contract for \$100,000 for 23-24 and paid \$67,000 to date was paid out of the General Fund, but was included in the ARP – ESSER 3 grant:

			Sub Acct	<u>Debit</u>	<u>Credit</u>
A391	1-Due	from Special Aid Fund		\$ 67,000	
	A522	2-Expenditure Control			\$ 67,000
		A2110.130 - HS Instructional			
		Salaries	\$ 67,000		
F522	2-Exp	enditure Control		\$ 67,000	
		F2110.15 -Instructional			
		Salaries	\$ 67,000		
	F630) - Due to General Fund			\$ 67,000

Or Have Payroll Move Costs

- The Payroll Department can move the salary paid to date internally within the accounting software.
 - When you pull in the next payroll run, the correcting journal entries will be made.
- Remember to have them move the remaining portion of the contract (\$33,000 left to be paid) to the correct account code (F2110.15) and rerun the payroll encumbrance routine.



Moving Expenditures to the Special Aid Fund Paid in the Prior Year(s)

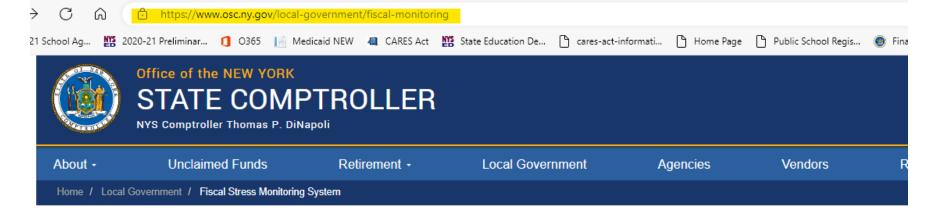
16

Example: A teacher with a contract for \$100,000 for 22-23 was paid out of the General Fund, but was included in the ARP – ESSER 3 grant:

			Sub Acct	<u>Debit</u>	Credit
A391	l-Due	from Special Aid Fund		\$ 100,000	
	A980	O-Revenue Control			\$ 100,000
		A5031-Interfund Transfer			
		Revenue	\$ 100,000		
F522	2-Exp	enditure Control		\$ 100,000	
		F9901.9 -Interfund Transfer to			
		General Fund	\$ 100,000		
	F630) - Due to General Fund			\$ 100,000

Another Reason to Do

- OSC has a Fiscal Stress Monitoring System that they compare every government in NYS against
- One of the common factors that districts get points for fiscal stress related to the ratios of:
 - Cash & Investments vs. outstanding liabilities at year-end
 - Cash & Investments vs. average monthly gross expenditures
- One major cause for lower Cash & Investments is loaning money to the Special Aid Fund

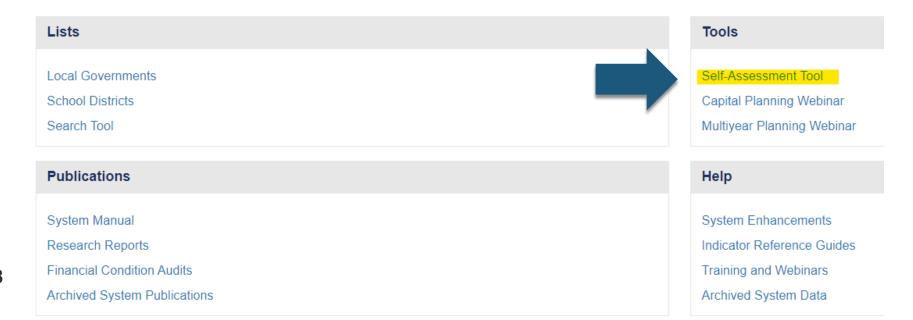


Fiscal Stress Monitoring System

State Comptroller Thomas P. DiNapoli created an early warning system for communities and school districts with fiscal problems. Alerting everyone to perform to learn more.

Search for a local government or school district.

Search Now



Central School District

Fiscal Year: 2023

Stress Level: No Designation

Fiscal Year

Distance Common			_	Scoring	Indicator	Category
Unassigned Fund 6.67 Points > 1% But < 2 \(\) Eal parts 2 \(\) Secretar Fund		Data Required		General Fund		
Vear End	3,323,868	Unassigned Fund Balance (codes 916 & 917) 3,323,8		25 Points ≤ 1%	1	
Vert find Salance Cores Sala Unuscipped Fired Balance Cores Expenditures 15.29%	1,743,637 0.00	Gross Expenditures 21,743,	2023	16.67 Points > 1% But ≤ 2%	Unassigned Fund	
Part Balance 2		Calculation		8.33 Points > 2% But ≤ 3%	Balance	
2 Points 2	15.29%	Unassigned Fund Balance + Gross Expenditures 15.2		0 Points > 3%		
Total Fund Balance 16.67 Points > 10.0% 10.0%		Data Required		General Fund		Fund Balance
Fund Balance S3 Points > 50% But \$10% Calculation	,976,760	Total Fund Balance (code 8029) 9,976,7		25 Points ≤ 0%	2	
Operating Deficits Operating Deficit Operating De	1,743,637 0.00	Gross Expenditures 21,743,0	2023	16.67 Points > 0% But ≤ 5%	Total	
General Fund 20 Points = Deficts ≤ -1% in 3/3 of the Last Fiscal Years 13.33 Points = Deficts ≤ -1% in 3/3 of the Last Fiscal Years 13.33 Points = Deficts ≤ -1% in 3/3 at the Last Fiscal Years 13.33 Points = Deficts ≤ -1% in 3/3 Last Fiscal Years 12.021,345 13.34 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Last Fiscal Years 14.00 Points = Defict ≤ -1% in 3/3 Points = Defict ≤ -1% in 3		Calculation		8.33 Points > 5% But ≤ 10%	Fund Balance	
20 Points = Deficit s - 1% in 1/3 of the Last Fiscal Years 13.33 Points = Deficits s - 1% in 1/9 Last Fiscal Years 12.021 Gross Revenues 21.399,325 21.021,345	45.88%	Total Fund Balance (code 8029) + Gross Expenditures 45.8		0 Points > 10%		
13.33 Points = Delicits -1% in 1/3 Last Fiscal Years 2021 Coros Expenditures Coros Expenditures Coros Expenditures 1.80%		Data Required		General Fund		
Operating Deficits Operating Deficit = 1% in 1/3 Last Fiscal Years Operating Deficit = 1/3 Last Point Person Deficit = 1/3 Last Person Deficit Last Person Deficit In 1/3 La	1,399,325	Gross Revenues 21,399,		20 Points = Deficits ≤ -1% in 3/3 of the Last Fiscal Years		
Operating Deficits Period Operating Deficit Operating Deficition O	1,021,345	Gross Expenditures 21,021,	2021	13.33 Points = Deficits ≤ -1% in 2/3 of the Last Fiscal Years		
Deficits Deficits Data Required Cash-Flow Detrived Cash-Flow Detrived De		Calculation		6.67 Points = Deficit ≤ -1% in 1/3 Last Fiscal Years		
Operating Deficits Deficit De	1.80%	(Gross Revenues - Gross Expenditures) + Gross Expenditures 1.8		0 Points = Deficit ≤ -1% in 0/3 Last Fiscal Years		
Operating Deficits		Data Required				
Deficits Operating Deficit De	3,482,529	Gross Revenues 23,482,			3	
Cash Position Cash Sort Cash	0,879,844 0.00	Gross Expenditures 20,879,	2022		Operating	
Data Required Gross Revenues 23,814,919 Gross Revenues 22,743,637 Calculation Gross Revenues Gross Expenditures 9,53% Calculation Cash and Investments (codes 200-223, 450, 451) 75,956 Calculation Cash and Investments (codes 200-223, 450, 451) 75,956 Calculation Cash and Investments (codes 200-223, 450, 451) 75,956 Calculation Cash and Investments Net Current Liability Cash (Cash Gross Expenditures Cash and Investments Net Current Liability S,55% Calculation Cash and Investments Net Current Liability S,55% Net Current Liability S,55% Calculation Cash and Investments Net Current Liability S,55% Net Current Liability S,55% Calculation Cash and Investments Net Current Liability S,55% Net Current Liability Net Current Liability S,55% Net Current Liability Net Current Liability Net Current Liability Net Current Liab		Calculation			Deficit	Deficits
Data Required Gross Revenues 23,814,919 Gross Revenues 21,743,637 Calculation Gross Revenues Gross Expenditures 9,53% Gross	12.47%					
2023 Gross Expenditures 21,743,637						
2023 Gross Expenditures 21,743,637	3.814.919	Gross Revenues 23.814.5				
Calculation (Gross Revenues - Gross Expenditures) + Gross Expenditures 4	7. 7.		2023			
General Fund 10 Points < 50% 2023 2024 204 205	,,					
Cash Position Cash Position Cash Position Cash Nort-Term Cash-Flow Debt Ssued or No Current Year Issuance	9.53%					
A Cash Ratio Cash Position Cash Position Cash Position Cash Position Cash Position Cash Monthly Expenditures Cash % of Monthly Gross Expenditures (Codes 200, 201, 450, 451) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * Net Current Liability (Codes 600-626 & 631-668) Cash and Investments * N				General Fund		
Cash Position Cash Positi	75 956					
Cash Position Cash P	-,		2023		4	
Cash Position Cash Position	.,300,330		2023		Cash Ratio	
S General Fund 10 Points ≤ 33.33% Self ≤ 66.67% Monthly Expenditures Reliance on Short-Term Cash-Flow Debt Beliance Cash-Flow Debt Reliance on Short-Term Cash-Flow Debt Cash-Flow Debt Reliance on Short-Term Cash-Flow Debt Issued or Cash-Flow Debt Issued or No Current Year Issuance O Points < 3.33% But < 6.67% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued O Points < 3.33% Change in Short-Term						
Scash % of Monthly Expenditures Reliance on Short-Term Cash-Flow Debt Reliance Cash-Flow Debt Reliance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued - Prior Year Short-Term Cash-Flow	5.56%	·				Cash Position
Cash % of Monthly Expenditures Reliance on Short-Term Cash-Flow Debt Reliance Cash-Flow Debt Reliance Cash-Flow Debt Reliance Cash-Flow Debt Reliance Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued or No Current Year Short-Term Cash-Flow Debt Issued Cash-Flow Debt Issued or No Current Year Short-Term Cash-Flow Debt Issued Cash-Flow Debt Issued or No Current Year Short-Term Cash-Flow Debt Issued	75.055				5	
Monthly Expenditures 3.33 Points > 66.67% But ≤ 100% Cash -Flow Debt All Funds 10 Points ≥ 10% Change in Short-Term Cash-Flow Debt Issued and No Prior Year Issuance Short-Term Cash-Flow Debt Reliance Cash-Flow Debt Reliance Debt All Funds 10 Points ≥ 10% Change in Short-Term Cash-Flow Debt Issued and No Prior Year Issuance 6.67 Points ≥ 6.67% But < 10% Change in Short-Term Cash-Flow Debt Issued 3.33 Points ≥ 6.67% But ≤ 100% Current Year Short-Term Cash-Flow Debt Issued or Current Year Issuance 6.67 Points ≥ 6.67% But < 10% Change in Short-Term Cash-Flow Debt Issued 3.33 Points ≥ 3.33% But < 6.67% Change in Short-Term Cash-Flow Debt Issued 3.33 Points ≥ 3.33% But < 6.67% Change in Short-Term Cash-Flow Debt Issued Cash-Flow Debt Issued or No Current Year Issuance 0 Points < 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued or No Current Cash-Flow Debt Issued Cash-Flow Debt Issued - Prior Year Short-Term Cash-Flow Debt Issued Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued					Cash % of	
Expenditures O Points > 100% All Funds 10 Points ≥ 10% Change in Short-Term Cash-Flow Debt Issued or Current Year Short-Term Cash-Flow Debt Issued and No Prior Year Issuance Short-Term Cash-Flow Debt Reliance O Points ≥ 3.33% But < 6.67% But < 10% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% But < 6.67% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance O Points ≥ 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued - Prior Year Short-Term Cash-Flow Debt Issued Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued	.,811,970		2023		Monthly	
Reliance on Short-Term Cash-Flow Debt Reliance Debt Reliance Debt Reliance All Funds 10 Points ≥ 10% Change in Short-Term Cash-Flow Debt Issued and No Prior Year Issuance Cash-Flow Debt Reliance Debt Reliance All Funds 10 Points ≥ 10% Change in Short-Term Cash-Flow Debt Issued and No Prior Year Issuance (Current Year Short-Term Cash-Flow Debt Issued Short-Term Cash-Flow Debt Issued Cash-Flow Debt Reliance Cash-Flow Debt Reliance O Points ≥ 6.67% But < 10% Change in Short-Term Cash-Flow Debt Issued Cash-Flow Debt Issued O Revenue Anticipation Notes, Budget Notes, and Deficiency Notes) Data Required Short-Term Cash-Flow Debt Issued Short-Term Cash-Flow Debt Issued O (Revenue Anticipation Notes, Budget Notes, and Deficiency Notes) Calculation (Current Year Short-Term Cash-Flow Debt Issued - Prior Year Short-Term Cash-Flow Debt Issued) Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued					Expenditures	
Reliance on Short-Term Cash-Flow Debt Short-Term Cash-Flow Debt Short-Term Cash-Flow Debt Short-Term Cash-Flow Debt Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Reliance Cash-Flow Debt Debt Short-Term Cash-Flow Deb	4.19%				-	
Reliance on Short-Term Cash-Flow Debt Short-Term Cash-Flow Debt Brown Debt Short-Term Cash-Flow Debt Issued or No Current Year Issuance (Revenue Anticipation Notes, Tax Anticipation Notes, Budget Notes, and Deficiency Notes) Current Year Short-Term Cash-Flow Debt Issued Short-Term Cash-Flow Debt Issued Short-Term Cash-Flow Debt Issued (Revenue Anticipation Notes, Tax Anticipation Notes, Budget Notes, and Deficiency Notes) Calculation (Current Year Short-Term Cash-Flow Debt Issued - Prior Year Short-Term Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued (Cash-Flow Debt Issued)	_		2022			
Short-Term Cash-Flow Debt Debt Short-Term Cash-Flow Cash-Flow Debt Nort-Term Debt Nor	-		2022			
Short-Term Cash-Flow Debt Short-Term Cash-Flow Debt Reliance Cash-Flow Debt Reliance Cash-Flow Debt Reliance Cash-Flow Debt Reliance Cash-Flow Debt Issued or No Current Year Issuance Short-Term Cash-Flow Debt Issued (Revenue Anticipation Notes, Tax Anticipation Notes, Budget Notes, and Deficiency Notes) Calculation (Current Year Short-Term Cash-Flow Debt Issued - Prior Year Short-)			Current Year Short-Term Cash-Flow Debt Issued and No Prior Year Issuance	6	Reliance on
Cash-Flow Debt Reliance Cash-Flow Debt Reliance Cash-Flow Debt Reliance O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued or Nort-Term Cash-Flow Deb			2000	6.67 Points ≥ 6.67% But < 10% Change in Short-Term Cash-Flow Debt Issued	Short-Term	Short-Term
Calculation O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued - Prior Year Short-Term Cash-Flow Debt Issued Cash-Flow Debt Issued - Prior Year Short-Term Cash-Flow Debt Issued			2023	_	Cash-Flow	Cash-Flow
O Points < 3.33% Change in Short-Term Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued or No Current Year Issuance Cash-Flow Debt Issued) ÷ Prior Year Short-Term Cash-Flow Debt Issued	5)			3.33 Points ≥ 3.33% But < 6.67% Change in Short-Term Cash-Flow Debt Issued	Debt Reliance	Debt
Cash-Flow Debt Issued or No Current Year Issuance (Current Year Short-1erm Cash-Flow Debt Issued - Prior Year Short-1erm Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued				0 Points < 3.33% Change in Short-Term		
Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued	0.00%	(carrein real short rein cash roll seed issued river short rein		_		
		Cash-Flow Debt Issued) + Prior Year Short-Term Cash-Flow Debt Issued				
Total ¹ .	otal ¹ : 20.0	Total ¹ :				

Gross Revenues = General Fund's Revenues and Other Sources (Transfer Activity)

Gross Expenditures = General Fund's Expenditures and Other Uses (Transfer Activity) - 9950.9 (Transfers to Capital Project's Fund)

Point Range (Out of 100 total pts)

Significant Fiscal Stress

Moderate Fiscal Stress 45 - 64.9

Susceptible Fiscal Stress 25 - 44.9

No Designation 0 - 24.9

65 - 100

After Moving Expenditures – Complete FS-25s

20

REQUEST FOR FUNDS FOR A The University of the State of New York FEDERAL OR STATE PROJECT THE STATE EDUCATION DEPARTMENT FS-25_(3/15) Grants Finance, Rm. 510W EB Albany, NY 12234 Project # Contract # Agency Code: 9 9 ARPA - ESSER 3 Funding Source: Agency Name: ABC School District Mailing Address: 1 Education Drive Street Anytown City State Zip Code Contact Person: Grant Writer (518) 867-5309 Telephone: E-Mail Address Gwriter@abcsd.org MONTH YEAR CHIEF ADMINISTRATOR'S CERTIFICATION By signing this report, I certify to the best of my knowledge and belief that the report is true, complete, and accurate, and the expenditures, disbursements, and cash receipts are for the purposes and objectives set forth in the terms and conditions of the Federal (or State) award. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative penalties for fraud, false statements, false claims, or otherwise. (U.S. Code Title 18, Section 1001 and Title 31, Sections 3729-3730 and 3801-Ms. Superintendent Date: Signature: Amount of Approved Budget (Include approved amendments) \$6,639,638 2. Project Payments Received to Date \$3,249,840 3. Project Cash Expenditures to Date \$5,578,925 \$5,578,925 4. Cash Expenditures Anticipated During Next Month +100,000 -\$ 100,000 3.249.840 =Additional Funds Requested (Entries 3 plus 4 minus 2) \$2,429,085 \$2,429,085

Districts can draw down up to 90% of a grant allocation during the grant period.

Remaining 10% will be paid when the FS-10F is submitted.

If the grant is fully spent before the end of the grant period, you can submit the FS-10F early.

Bad Debts of the Food Service Fund

See June 2023 Presentation



Food Service Fund – Unpaid Balances at 6/30/24

Paid Lunch Equity (PLE) Exemption 2023-24 SY ONLY

- SFAs with a positive or zero balance in their non-profit food service account as of June 30, 2022 may be exempt from PLE
 - Elect on SFAs Annual Information Page in CNMS
- SFAs utilizing the PLE Exemption can:
 - use their nonprofit school food service account funds to reduce the average price charged for paid lunches
 - use federal funds within the non-profit food service account to pay off any outstanding meal debt incurred in the *current* school year
 - Can't be used to pay off outstanding debt that incurred in previous school years



- Contact Information
- Audit Team: cnaudit@nysed.gov
- Training Team: cntraining@nysed.gov
- Child Nutrition Program Office: 518-473-8781
- CN Representative for questions specific to your SFA

May Propositions

Authorizing Use of the Capital Reserve





If Use of Capital Reserve Approved with May Budget Vote

24

Have BOE approve a budget amendment to increase Appropriated Reserves and to increase an Interfund Transfer to Capital and then make sure you record the budget amendment and move the money or record the Due to Capital by year-end.

BUDGET ENTRY	Sub Acct	<u>Debit</u>	<u>Credit</u>
A511-Appropriated Reserves - Capital		XX	
A960-Appropriations			XX
A9950.9-Transfer to Capital Fund	XX		

GENERAL FUND SIDE	Sub Acct	<u>Debit</u>	<u>Credit</u>
A522-Expenditure Control		XX	
A9950.9-Transfer to			
Capital Fund	XX		
A630-Due to Capital Fund			XX

20-21 State Aid Settlements

Recoveries are scheduled for June 2024





Transportation Aid 20-21

26

- Transportation Aid is based on the previous year's expenditures.
- COVID started March 2020 and schools were remote until the end of the school year.
- Districts reported their costs through 6/30/2020 on their claim forms due 9/2020 and aid was paid based on what was reported originally.
- In the Spring of 2021, it was decided that any expenditures for using school buses after May 7, 2020 – June 30, 2020, were not aidable and districts were required to report the portion of their 19/20 expenses that were for this period as unaidable.
- Since Transportation Aid had been paid in full already for many districts, the districts were overpaid at 6/30/2021.
- Recovery of this overpayment is scheduled for 6/2024.

2023 - 2024 SCHOOL YEAR CERTIFICATES

- 2023-24 Lottery Aid Cert
- 2023-24 Mobile Sports Wagering Cert
- 2023-24 Cannabis Revenue Cert
- 2023-24 Teachers Retirement System Cert
- 2023-24 VLT Lottery Grant
- 2023-24 STAR Aid Cert
- 2023-24 General Aid Cert Oct to May, incl. Sprin
- 2023-24 Excess Cost Aid Cert
- 2023-24 Charter School Supplemental Basic Tuiti
- 2023-24 STAC 4408 Cert (Summer School)
- 2023-24 STAC NonResidental Homeless Cert
- 2023-24 STAC 4201 Cert

PAYMENT CERTIFICATES FOR OTHER YEARS

- 2022-2023 SCHOOL YEAR CERTIFICATES
- 2021-2022 SCHOOL YEAR CERTIFICATES
- 2020-2021 SCHOOL YEAR CERTIFICATES
- 2019-2020 SCHOOL YEAR CERTIFICATES
- 2018-2019 SCHOOL YEAR CERTIFICATES
- 2017-2018 SCHOOL YEAR CERTIFICATES
- 2016-2017 SCHOOL YEAR CERTIFICATES
- 2015-2016 SCHOOL YEAR CERTIFICATES

Go to stateaid.nysed.gov, enter your district's name in the red box and select Payment Certificates from the bottom of the first page.

Select the 2020-2021 Payment Cert page and run the two Final Adjustment Reports.

STATE AID PAYMENT INFORMATION FOR 2020-2021

2020 - 2021 FINAL ADJUSTMENT REPORTS

- 2020-21 General Aid Final Adjustment Report
- 2020-21 Excess Cost Final Adjustment Report
- 2020-21 Final Adjustment Prospective Projects
- 2020-21 Final Adjustment Capital Outlay

Example of SA-32 for the Year Ended June 30, 2021

The claim review of the 2020-21 General State Aid for your school district has been completed. The 2020-21 Final Adjustment is based on data frozen as of August 6, 2021. To identify differences that may be the source of the final adjustment in item E, please compare State Aid output reports based on the Final Adjustment Snapshot-(August 6, 2021), to the reports based on May 15, 2021 database and December 1, 2020 payment snapshots. These files can be accessed via SAMS by selecting 'Output Reports' from the 'Reports' drop down menu. Once on the Output Report page, select the appropriate 'Snapshot' to view a point-in-time output report. Also, please review the 2020-21 building reports which are to be used in conjunction with the 2020-21 SAMS 'August 6, 2021' Building Aid Output Reports to identify any Building Aid adjustments included in the 2020-21 final adjustments. If after reviewing the output reports you have questions regarding the Final Adjustments, please contract State Aid staff by phone at (518)474-2977.

In most instances, General Aid will not change after the Final Adjustment. There are however, a few situations that could cause aid to change again, including but not limited to final cost reports for capital projects and Private Excess Cost Aid prior year adjustments affecting the local contribution deduct. For more information, view the memo regarding final adjustments:

State Aid Final Adjustment Memo

Α.	2020-21 Grand Total State Aid Payable GEN Report(Entry 41)	\$	34,821,215.00
	MINUS		
	Rome & Batavia Tuition TRS Payments for District Prior Year(s) Overpayments(Incl. Chap 121 L96) Charter School Intercepts Total Withhold not Repaid for Gen Aid Dormitory Authority (Part1 Tuition & Spec act Dist) MBBA Intercepts TFA Intercepts APPR Deduction	\$ \$ \$ \$ \$ \$	0.00 6,427,269.81 4,697.00 0.00 0.00 0.00 0.00 0.00
В.	Total Deductions and other Payments	\$	6,431,966.81
с.	2020-21 Adjusted Net State Aid DUE (A minus B)	\$	28,389,248.19
D.	State Aid Paid as Cash and recorded as Revenues at A-3101 & A-3102	\$	29,155,904.19
Ε.	2020-21 FINAL ADJUSTMENT (C-D)*	\$	-766,656.00

^{*} This Final Adjustment is an OVERPAYMENT of your 2020-21 General State Aid DUE and will be deducted from a future State Aid payment.

Example of SA-32EC for the Year Ended June 30, 2021

2020-21 REPORT OF FINAL EXCESS COST AID (SA-32EC)

The claim review of the 2020-21 Excess Cost Aid for your school district has been completed. The 2020-21 Final Adjustment is based on data frozen as of August 6, 2021. To identify differences that may be the source of the final adjustment in item M, please compare the GEN, PRI & PUB output reports based on the Final Adjustment Snapshot-(August 6, 2021), to the reports based on May 15, 2021 database and December 1, 2020 payment snapshots. These files can be accessed via SAMS by selecting 'Output Reports' from the 'Reports' drop down menu. Once on the Output Report page, select the appropriate 'Snapshot' to view point-in-time output reports. If after reviewing the output reports you have questions regarding the Final Adjustments, please contact the State Aid staff by phone at (518)474-2977.

In most instances, State Aid will not change after the Final Adjustment. There are however, a few situations that could cause aid to change again, including but not limited to prior year adjustments of Public and Private Excess Cost Aids. For more information, view the memo regarding final adjustments:

State Aid Final Adjustment Memo

Α.	2020-21 Total Excess Cost Aid Payable GEN (Entry 127)	\$ 8,132,298.00
в.	Therapeutic Foster Care &	
	General Formula Aid Reductions	\$ 0.00
c.	Overpayment Deductions	\$ 0.00
D.	Charter School Intercepts	\$ 0.00
E.	MBBA Intercepts	\$ 0.00
F.	APPR Deduction	\$ 0.00
G.	Total Withhold not Repaid for Excess Cost	\$ 0.00
	Cash Payments:	
н.	State Share Medicaid paid by DOH	\$ 103,151.00
I.	Excess Cost Payments	\$ 8,029,147.00
J.	Total Cash Payments Recorded as	
	Revenues at A-3101 (H + I)	\$ 8,132,298.00
к.	State Share Medicaid Reimbursement amount	\$ 0.00
L.	Gross Payments ((B+C+D+E+F+G+H+I) - K)	\$ 8,132,298.00
м.	2020-21 FINAL ADJUSTMENT (A-L)	\$ 0.00

Can Also Be Seen on GEN Report for the 2020-21 Claim Year

	PART III: PAYMENTS THRU JUNE 2021 AND EXCESS DUE SEPT 2021		
36	FULL DAY K CONVERSION AID DISPLAYED ON COMPUTER RUN SA2021 DATED MARCH 2020	(SA2021)	0
37	FULL DAY K CONVERSION AID	(ENT 122)	0
38	FULL DAY K CONVERSION PAYABLE JUNE 2021	(LESSER ENT 36 OR ENT 37)	0
39A	TOTAL BUILDING AID PROSPECTIVE, PAID JULY 2020	(ENT 25)	0
39B	DEFERRED NYC BUILDING AID, PAID JULY 2020	(ENT 26)	0
40A	CALCULATED PAYMENTS THROUGH JUNE 2021	(ENT 29 + ENT 38 + ENT 39A + ENT 39B)	35,587,871
40B	TOTAL PAYMENTS THROUGH JUNE 2021	(JUNE PAY CERT ENT 7)	35,587,871
41	2020-21 GRAND TOTAL GENERAL AIDS	(ENT 35, FROZEN 8/1/2021)	34,821,215
42	BALANCE PAYMENTS DUE SEPTEMBER 2021	(ENT 41 - ENT 40B)	0

34,821,215 (due) - 35,587,871 (paid) = (5766,656)

5CHOOL DISTRICT

District Code:
Vendor ID:
Payment Date: June 30, 2022

Payment Date: June 30, 2022
Payment Amount: \$3,212,955.33
Voucher: 3041515

2022-23 CERTIFICATE OF STATE AID FOR EDUCATION

THIS IS A SUMMARY OF YOUR CURRENT 2022-23 GENERAL AID PAYMENTS

1. Total General Aids Payable (recalculated @ June)	\$44,547,707.00
2. Payments Lottery VLT Grant TRS Payments (Sep,Oct,Nov) Lottery Operating Aid incl Advances	\$2,267,929.00 \$7,458,278.13
paid in June '22 Ch 56 Laws 2021 SA-1 Accruals Rochester Accrual (Ch 94 Laws 2002) Public Pension Accrual (Ch 56 L2021) Gross Gen Aid Payments (10/15/22-03/31/23) Gross Sustaining Spring Advance (3/28/23)	\$11,517,145.09 \$0.00 \$0.00 \$0.00 \$0.00 \$3,880,404.03
End of State Fiscal Year Payment(3/28/23) April Payment Amount May Payment Amount Commercial Gaming	\$11,752,178.47 \$0.00 \$4,200,672.73 \$258,144.22
3. June Balance Due Add: a. Full Day K b. Transparency Withhold Refunded** Less: c. Dormitory Authority - Special Acts d. Rome & Batavia Tuition e. Part 1 Dormitory Authority f. Overpayments g. APPR Deduction h. Short Session Deduction i. June Transparency Withhold**	\$3,212,955.33 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
4. Net June Gen Aid Payment Amount (June 2023)	\$3,212,955.33
5. July 2022 Prospective Building Aid Payment	\$0.00
6. Estimated Grand Total Gen Aids for Sept (@ June)	\$44,547,707.00
7. Total General Aid Payments thru June	\$44,547,707.00
8. Estimated September Accrued Revenue	\$0.00

Example of a June Payment Certificate -Overpayment will be shown here, and State Aid will be netted to recover the funds



Accounting for State Aid Recoupment

If you recorded the overpayment on June 30, 2021, it should be still in A631-Due to Other Governments. To gross up current year State Aid:

	Sub Acct	<u>Debit</u>	<u>Credit</u>
A631-Due to Other Governments		\$ 766,656	
A980-Revenue Control			\$ 766,656
A3101-General Aid	\$ 766,656		

If you don't have a liability recorded, current State Aid will be recorded net of the recoupment of the overpayment.

If this is the case, make sure the SBO knows that State Aid will be lower this year for their fund balance planning.

Best Practice Tip



- The State has not settled 21-22 or 22-23 school years yet
 - Recommendation is to review your GEN output report for 21-22 and 22-23 to see if there are any overpayments that should be accounted for
 - General Aid: Look at Lines 40B and 41
 - Excess Cost Aid: Look at Lines 127 and 129
 - If payments higher than earned, an overpayment has occurred
- This should be done each August for the year that ended June 30th

Some Other Ways You End Up Overpaid

- Chargebacks for Homeless children that are claimed by other districts at the end of the year. (General Aid)
- Reducing amounts reported in STAC at end of year when State budget was higher than actual claims. (Excess Cost Aid)
- State budget higher than actual claims and all State Aid used to pay TRS obligations in the Fall. (General Aid)



If You Have an Overpayment

If when you review the GEN output report, you see that your district has been overpaid, you should record a Due to Other Governments and reduce current year revenue.

For example, the GEN output report as of 8/15/24 shows revenue earned of \$24,000,000 and payments of \$24,300,000, thus a \$300,000 overpayment. For June 30, 2024:

	\$	300,000		
300,000				
			\$	300,000
	000,000	300,000	300,000	\$



Conclusion



- March is a great time to begin getting ready for the closing of the books for June 30th.
- The goal is to be caught up through May when you end June, so that you only need to worry about year-end accruals, preparing the ST-3 and working with the external auditors this summer.
- ✓ Drawing down grant funds will help provide adequate cash balances for the summer and the affect of any State Aid recoupment for 2020-21 school year.

Index to Tea Time Topics

March 2023	June 2023	September 2023	December 2023
Overview of double entry bookkeeping	Food Service bad debts and subsequent collections	Accounting for Summer 4408 activity	Due To/From accounting and how to reconcile
Areas to check mid-year	Accounting for BANs		Grossing up TRS/State Aid
Recording Deferred Taxes	Accounting for fund balance reserves		Accounting for ERS payment
Recording budget with funding/use from reserves in it			Cleaning up old payables
			Cleaning up old receivables



Questions?



Questar III

State Aid & Financial Planning Service 10 Empire State Boulevard Castleton, NY 12033 (518) 477-2635, Option 1 Fax (518) 477-4284 sap.questar.org @qiiisap