

OkMRF
SAMPLE ENTRIES FOR GASB 68
MEASUREMENT DATE OF JULY 1, 2024 - Year 11
SAMPLE CITY, OKLAHOMA

NOTES:
Sample City must determine appropriate internal allocation methods to record the related GASB 68 transactions. The Proprietary Funds' allocations will be at each fund level and the remaining allocation will be at the Government-wide level to the various departments or activities. Discuss your internal method to use for the allocation with your auditor, establishing an internal method that is representative of your group of employees creating the pension expense and net pension liability.

Let's assume the results of your allocation method are as follows:

General Fund		
General Government	28%	
Streets	36%	
		64%
Utility Authority		
Water	18%	
Wastewater	18%	
	100%	36%

The numbers referenced A to O are cross-referenced to Exhibits 1 - 5 of the Accounting Valuation Report for GASB 68.

FY 2024 Actual Employer Contributions were \$48,958 vs the estimate of \$48,950 in previous year's sample entries.

FY 2025 Estimated Employer Contributions \$55,300. This will be your actual employer portion of your contributions for FY 24-25

AJE-1

		Government Wide- Governmental Activities		Proprietary Fund @ Fund Level		Totals	
		Dr.	Cr.	Dr.	Cr.	Dr.	Cr.
Pension Expense for General Government			19,450				19,450
Pension Expense for Streets			25,006				25,006
Pension Expense Water					12,504		12,504
Pension Expense Wastewater					12,504		12,504
Net Pension Liability (net change for year)	\$69,464	44,456		25,008		69,464	

To record the net change to Net Pension
Liability at measurement date of July 1, 2024.

		Government Wide- Governmental Activities		Proprietary Fund @ Fund Level		Totals		
		Dr.	Cr.	Dr.	Cr.	Dr.	Cr.	
AJE-2								
	Pension Expense for General Government	13,709				13,709		
	Pension Expense for Streets	17,625				17,625		
	Pension Expense Water			8,812		8,812		
	Pension Expense Wastewater			8,812		8,812		
	Deferred Outflows -Contributions (FYE 2024 actual)	\$48,958	31,334		17,624		48,958	B
	To reverse last year's entry for FY 2024 Employer Contributions as Deferred Outflows for the actual amount vs estimate of \$74,000 in prior year example.							

AJE-3								
	Pension Expense for General Government	3,141				3,141		
	Pension Expense for Streets	4,039				4,039		
	Pension Expense Water			2,019		2,019		
	Pension Expense Wastewater			2,019		2,019		
	Deferred Inflows -Actuarial Gain 2025	\$11,218	7,180		4,038		11,218	C
	To record Deferred Inflows for Actuarial Gain 2025.							

AJE-4								
	Deferred Inflows -Actuarial Gain 2025	\$2,153	1,377	776		2,153		D
	Pension Expense for General Government		603				603	
	Pension Expense for Streets		774				774	
	Pension Expense Water				388		388	
	Pension Expense Wastewater				388		388	
	To record current year amortization of 2025 Deferred Inflows for Actuarial Gain.							

AJE-5								
	Deferred Inflows -Actuarial Gain 2024	\$3,471	2,221	1,250		3,471		E
	Pension Expense for General Government		972				972	
	Pension Expense for Streets		1,249				1,249	
	Pension Expense Water				625		625	
	Pension Expense Wastewater				625		625	
	To record current year amortization of 2024 Deferred Inflows for Actuarial Gain.							

		Government Wide- Governmental Activities		Proprietary Fund @ Fund Level		Totals		
		Dr.	Cr.	Dr.	Cr.	Dr.	Cr.	
AJE-6								
	Deferred Inflows -Actuarial Gain 2023	\$8,024	5,136	2,888		8,024		F
	Pension Expense for General Government		2,247				2,247	
	Pension Expense for Streets		2,889				2,889	
	Pension Expense Water				1,444		1,444	
	Pension Expense Wastewater				1,444		1,444	
	To record current year amortization of 2023 Deferred Inflows for Actuarial Gain.							

AJE-7								
	Deferred Inflows -Actuarial Gain 2022	\$1,585	1,015	570		1,585		G
	Pension Expense for General Government		444				444	
	Pension Expense for Streets		571				571	
	Pension Expense Water				285		285	
	Pension Expense Wastewater				285		285	
	To record current year amortization of 2022 Deferred Inflows for Actuarial Gain							

AJE-8								
	Pension Expense for General Government		2,259				2,259	
	Pension Expense for Streets		2,906				2,906	
	Pension Expense Water			1,452			1,452	
	Pension Expense Wastewater			1,452			1,452	
	Deferred Outflows - Actuarial Loss 2021	\$8,069	5,165		2,904		8,069	H
	To record current year amortization of 2021 Deferred Outflows for Actuarial Loss.							

AJE-9								
	Deferred Inflows -Changes in Assumptions 2023	\$5,509	3,525	1,984		5,509		I
	Pension Expense for General Government		1,542				1,542	
	Pension Expense for Streets		1,983				1,983	
	Pension Expense Water				992		992	
	Pension Expense Wastewater				992		992	
	To record current year amortization of 2023 Deferred Inflows for Changes in Assumptions.							

		Government Wide- Governmental Activities		Proprietary Fund @ Fund Level		Totals		
		Dr.	Cr.	Dr.	Cr.	Dr.	Cr.	
AJE-10								
	Pension Expense for General Government	15,708				15,708		
	Pension Expense for Streets	20,196				20,196		
	Pension Expense Water			10,098		10,098		
	Pension Expense Wastewater			10,098		10,098		
	Deferred Inflows -Investment Gain 2025	\$56,100	35,904		20,196			56,100
	To record Deferred Inflows for Investment Gains 2025.							

AJE-11								
	Deferred Inflows - Investment Gain 2025	\$11,220	7,180	4,040		11,220		
	Pension Expense for General Government		3,141				3,141	
	Pension Expense for Streets		4,039				4,039	
	Pension Expense Water				2,020		2,020	
	Pension Expense Wastewater				2,020		2,020	
	To record current year amortization of Deferred Inflow for Investment Gain 2025.							

AJE-12								
	Deferred Inflows - Investment Gain 2024	\$4,085	2,615	1,470		4,085		
	Pension Expense for General Government		1,144				1,144	
	Pension Expense for Streets		1,471				1,471	
	Pension Expense Water				735		735	
	Pension Expense Wastewater				735		735	
	To record current year amortization of 2024 Deferred Inflows for Investment Gain.							

		Government Wide- Governmental Activities		Proprietary Fund @ Fund Level		Totals		
		Dr.	Cr.	Dr.	Cr.	Dr.	Cr.	
AJE-13								
Pension Expense for General Government		18,969				18,969		
Pension Expense for Streets		24,388				24,388		
Pension Expense Water				12,194		12,194		
Pension Expense Wastewater				12,194		12,194		
Deferred Outflows -Investment Loss 2023	\$67,745		43,357		24,388			67,745
To record current year amortization of Deferred Inflows for Investment Loss 2023.								
AJE-14								
Deferred Inflows -Investment Gain 2022	\$56,289	36,025		20,264		56,289		
Pension Expense for General Government			15,761				15,761	
Pension Expense for Streets			20,264				20,264	
Pension Expense Water					10,132		10,132	
Pension Expense Wastewater					10,132		10,132	
To record current year amortization of Deferred Outflows for Investment Gain 2022.								
AJE-15								
Pension Expense for General Government		2,642				2,642		
Pension Expense for Streets		3,398				3,398		
Pension Expense Water				1,698		1,698		
Pension Expense Wastewater				1,698		1,698		
Deferred Outflows -Investment Loss 2021	\$9,436		6,040		3,396			9,436
To record current year amortization of Deferred Outflows for Investment Loss 2021.								
AJE-16								
Deferred Outflows -Estimated ER Contributions FY 2025	\$55,300	35,392		19,908		55,300		
Pension Expense for General Government			15,484				15,484	
Pension Expense for Streets			19,908				19,908	
Pension Expense Water					9,954		9,954	
Pension Expense Wastewater					9,954		9,954	
To record ER <u>Estimated</u> Contributions for FYE 25 as Deferred Outflows.								
		\$418,626	\$267,921	\$267,921	\$150,705	\$150,705	\$418,626	\$418,626