Quarter 4, Fiscal Year 2023 - 911 Expenditure Report								
Wireless Surcharge	\$	7,990,831.06			Пороги			
Interest	\$	72,714.79						
Prepaid Card Revenue	\$	542,606.02	-					
Total Revenue	\$	8,606,151.87						
Total Surcharge	\$	8,533,437.08						
HSEMD Funding	\$	-						
				Payment A	mount		Total Expended	
Wireless Service Providers Up to 10% of Surcharge Revenue								
						\$	(126,068.81)	
Network Costs (recurring)			Comtech (contract)	\$	(1,142,055.48)			
			ICN (network)	\$	(733,415.69)			
			Geo-Comm (NG 911-GIS)	\$	(236,193.79)			
			Zetron	\$	(337,969.93)			
			GIS Grants Paid	\$	(327,000.00)	\$	(2,776,634.89)	
PSAP Funding 60% of Total Surcharge					\$	(5,120,062.25)		
Total Payments Amount transferred to Operating Surplus					<b>\$</b> \$	( <b>8,022,765.95</b> ) 583,385.92		
Quarterly Operating Surplu						Ψ	000,000.02	
Previous Quarter Total Funds in Operating Surplus				\$	7,713,123.35			
Operating Surplus Revenue from previous quarter				\$	822,203.55	Ψ	.,,	
Quarterly Travel/Public Ed/Training					\$	(36,298.68)		
Quarterly Virtual Consolidation (Non-recurring)					\$	(787,915.50)		
Quarterly Network Enhancements/	/PSAP	Moves				\$	-	
Total Funds in Operating Surplus (Current Quarter)						\$	7,472,295.09	
Total Unobligated Funds in Operating Surplus (*minus catastrophic failure)						\$	3,276,440.13	
End of Year Surplus Summary								
Total funds in Operating Surplus (End of Fiscal Year)						\$	7,472,295.09	
Total Encumbrances/Obligations						\$	(4,265,492.59)	
12.5% Catastrophic Reserve (\$4,195,854.96) End of Year Pass through amount (\$10,775.02 per PSAP)						\$	(2,000,000.00)	
Starting Surplus amount for 2023						<b>\$</b>	(1,206,802.24) 6,265,492.85	
Starting Surplus amount for 202	. <b>J</b>					Ф	0,200,492.85	

Annual YTD Operating Surplus Summa	ary	
YTD Operating Surplus Revenue	\$	1,713,464.58
YTD GIS Grants	\$	(1,302,000.00)
YTD Travel/Public Ed/Training	\$	(59,606.68)
YTD Virtual Consolidation (Non-recurring)	\$	(2,746,234.45)
YTD Network Enhancements/PSAP Moves	\$	- ´