## ARPA PROJECTS LISTING

APPROVED ARPA FUNDED PROJECTS		_	Approved	Spent to Date	Add'l Spend	3	Balance	
1	Webster Ave emergency sewer repair	\$	25,283.00	\$ 25,283.00	\$ -	\$	_	
2	Webster Ave sanitary sewer televising		40,090.00	35,609.30	· _		4,480.70	
3	Storm sewer sinkhole repairs		50,000.00	11,819.48	38,180.52		-	
4	Coffee Wizardz sign grant		4,825.00	4,825.00	-		_	
5	ADA website compliance		2,160.00	2,160.00	_		_	
6	GBCI consulting services		30,000.00	21,000.00	9,000.00			
7	Computer system upgrades		10,000.00	4,337.60	3,000.00		5,662.40	
8	Elections - poll place scanner & tabulator		11,150.00	11,150.00			3,002.40	
9	Office 365			11,130.00	42 200 00		-	
3	Total approved ARPA funded projects		42,200.00	-	42,200.00	E. S	-	
PROPOSED ARPA FUNDED PROJECTS			215,708.00	116,184.38	89,380.52		10,143.10 y be available	
PROPOSED								
	Office 365 - prepay year 2027		8,160.00					
	Water - lead services inventory - n/a - use water funds		-	(Change from \$5			ter budget)	
	GIS mapping		200,000.00	(Change from \$250,000 to \$200,000) (Increase from \$100,000 to \$175,000) (Decrease from \$250,000 to corridor study only)				
	Water - pump station improvements (lighting/fencing/roof)		175,000.00					
	LeBrun Street corridor planning		50,000.00					
	Fuel island		50,000.00					
	Parks - security (cameras)		85,000.00	(Change from \$50,000 to \$85,000)				
	Storm water - offset operating costs to delay rate increase		300,000.00					
	Economic development - revolving loan fund		300,000.00					
	Website redesign		25,000.00					
	Allouez 150th anniversary							
	Total proposed ARPA funded projects	1	,193,160.00					
TOTAL APPROVED AND PROPOSED ARPA FUNDED PROJECTS		1	,408,868.00					
	ARPA FUNDS RECEIVED INTEREST EARNED 2022 INTEREST EARNED 2021 FUNDS AVAILABLE		1,454,264.90 18,736.77 72.21 1,473,073.88					
	PROJECTED FUNDS REMAINING		64,205.88					

## PROJECTS DISCUSSED/NOT INCLUDED ABOVE

Parks - splash pad 500,000.00
Parks - security/lighting (included \$85,000 as shown above) 250,000.00

ERF - equipment purchases