Minutes of the regular council meeting held October 30, 2023 at 6:00pm. Present council members Joe Buffington (excused), Rachel Teel-Vanderpool, Austin Miller, Ted Teel and Mary Moore. Mayor Sally Rodriguez, Public Works Director Josh Ferkel, City Attorney William McCullough, City Engineers Mike Janecek and Jay Brady, and City Clerk Tanna Leonard. Participants with a "*" behind their name participated electronically.

Meeting called to order at 6:01p.m. by Mayor Rodriguez.

Public Input-

Tony Follis asked to consider changing tomorrow's trick or treat to Friday because of the weather. The item was not on the agenda, so the council could not make an official decision.

Motion by Teel and seconded by Miller to approve up to \$2,500 to be used for time that the engineer is available to discuss any capital improvement plans or PFAS questions. Motion carried unanimously.

Water and wastewater Capital Improvement Plans were discussed by Tom Brady.

		W	ater Utility CIP			
Priority Level 1 - Completed in the next 2 yrs.			Estimated		Actual	
	Elevated Tank	Painted	\$ 250,000.00		359,850.00	Approved to begin repairs
	4 Cell Gravity Sand Filter at	Replace (4) 4" Filter				
	WTP for Iron Removal	Effluent Air Valves		\$ 8,000.00		
	Well#1	160 Feet of 8" Casing Liner			83,405.00	Approved to begin repairs
	High Service Pump	Relocate Electrical Controls		\$ 10,000.00		
	Pre-chlorinating at WTP for Iron Oxidation & Post Chlorination for Disinfection	construct separate room for chlorinators		\$ 25,000.00		
	Lead Service lines and lead goosenecks	Unknown how many (cost for				\$6,000 each if encountered

		each, if found)				
	Pressure Reducing Valve on Hacker St South of 5th and	Replace PRV,		\$		
	N. of alley	install		10,000.00		
	Pressure Reducing Valve on Ash St Located SW of WTP	Replace PRV, labor to install		\$ 5,000.00		
	Fire Hydrants	Replace			\$ 110,210.00	Mike has ready to send to bid
	Three 4" Valves in Distribution system	valves need replacement		\$ 10,000.00		
	Backup Generator at well#1	Add New backup generator	\$ 58,787,00			Seeking grant from HSEMA
	Watermain on Jefferson	replace 800 LF of main		\$ 50,000.00	150,000.00	
	Project Estimated			\$ 821,465.00		
	Engineering Costs			\$ 123,219.75		
	Estimated Contingencies			\$ 82,146.50		
1,026,831.25				\$ 1,026,831.25		
Priority Level 2-Co	ompleted in the					
next 2-5 years		Pipe				
	Aerator Detention tank at WTP	Insulation & Jacketing Replacement		\$ 20,000.00		
	4 Cell Gravity Sand Filter at WTP for Iron	Clean & Paint Sand filter		\$		
	Removement	exterior Construct		40,000.00		
	Well #2	Replacement Well		\$ 400,000.00	1	
	Clearwell at WTP	Paint clear well access hatch	\$ 100,000.00			
	Project			\$ 461,000.00		

Estimated					
Engineering				\$	
costs				69,150.00	
Estimated				\$	
Contingency				46,100.00	
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	Estimated	Ś	800 000 00	1	
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costs	:	\$	120,000.00	150,000.00	
Estimated				\$	
Contingency		\$	80,000.00	100,000.00	
		\$	1,000,000.00	\$ 1,250,000.00	
Carbon filter					
PFAS treatment				1	
	Estimated	\$	800,000.00	1,000,000.00	
		_ ا	420,000,00		
<u> </u>		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	120,000.00		
1		خ ا	90 000 00	·	
contingency	-	- >	80,000.00		
		\$	1,000,000.00	1,250,000.00	
				\$	
		\$	70,000.00	90,000.00	
	costs Estimated Contingency nal Upgrades Whole town water softener system Estimated Engineering costs Estimated Contingency Carbon filter	Estimated Contingency nal Upgrades Whole town water softener system Estimated Engineering costs Estimated Contingency Carbon filter PFAS treatment system Estimated Estimated Engineering costs Estimated	Estimated Contingency nal Upgrades Whole town water softener system Estimated Engineering costs Estimated Contingency \$ Carbon filter PFAS treatment system Estimated Engineering costs \$ Estimated Contingency \$ \$ Carbon filter PFAS treatment system Estimated Engineering costs \$ Estimated Engineering costs \$ Estimated Engineering costs \$ Estimated S Estimated Engineering costs \$ Estimated S Est	Estimated Contingency Co	Costs 69,150.00 Estimated \$ 46,100.00 Inal Upgrades

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Sewer Utility CIP						
Priority Level 1 - Completed in the next 2 yrs.			Estimated Estimated	Actual		
		Replace	_			
	Dodge Street Lift	Emergency	\$			
	Station	Generator	50,000.00			
		Replace				
	West End Lift	Electrical	\$			
	Station	Controls	20,000.00			
		Repair Cracks	,			
		in aeration	\$			
	Aeration Tanks	tank walls	50,000.00			
		Provide	\$			
	Aeration Tanks	kickplates on	8,000.00			

		Aeration tank Handrails		
		Install South Clarifier Drive	\$	
	Final Clarifiers	Gear Box	1,000.00	
		Seal Gap in North Clarifier	\$	
	Final Clarifiers	Weir	500.00	
		Replace Yard		
	Yard Hydrant Near	Hydrant &	\$	
	Final Clarifiers	Valve Box	4,000.00	
	Ultraviolet			
	Disinfection	Replace 6 UV	\$	
	System	Lamps	1,500.00	
	Project		\$ 135,000.00	
			\$	
	Sewer Lining	Line Sewers	41,292.00	
	Estimated		\$	
	Engineering Costs		20,250.00	
	Estimated		\$	
	Contingencies		13,500.00	
\$			\$	
210,042.00			210,042.00	

Priority Level 2-Completed in the next 2-5 years				
Dodge Street Lift	Replace wet well/drywell type lift station w/submersible		\$	
Station	station Replace		200,000.00	
West End Lift Station	Emergency Generator		\$ 50,000.00	
West End Lift Station	Replace wet well force main piping		\$ 8,000.00	
	Paint pipe enclosing			
Grit Screw Conveyor	screw conveyor		\$ 3,000.00	
Grit Washer	Paint top of grit washer		\$ 1,000.00	
Treatment Plant Emergency	Replace		\$	
Generator	Generator		100,000.00	
Liquid Sludge Haul Tractor		\$ 100,000.00	\$ 150,000.00	

	Liquid Sludge		\$	\$	
	Applicator		25,000.00	50,000.00	
	Project			\$ 562,000.00	
	Estimated Engineering costs			\$ 84,300.00	
14	Estimated Contingency			\$ 56,200.00	
\$ 702,500.00	Contingency			30,200.00	
	Completed in the				
next 5-10 Days					
	Aeration Blowers	Replace Aeration Blowers		\$ 100,000.00	
	Wastewater plant	Paint Exterior Wood Trim on Control	\$	\$	
	control/laboratory	Building/Lab	-	\$ 104,000.00	
	Project Estimated Engineering			\$ 15,600.00	
	Estimated Contingency			\$ 10,400.00	
\$ 130,000.00					

\$ 1,042,542.00

The council discussed the priorities and costs associated.

Motion by Teel and seconded by Miller to move into closed session per lowa code 388.9 to discuss marketing and pricing information at 6:31pm. Motion carried unanimously.

Motion by Miller and seconded by Teel to open the meeting at 7:17pm. Motion carried unanimously.

Motion by Teel and seconded by Miller to move forward with what was discussed in closed session. Motion carried unanimously.

The council discussed priorities from CIP's, fire hydrant installation, well #1 backup generator and sewer lining.

Motion by Teel and seconded by Miller to move forward with approving all priority one improvements for both sewer \$210,042.00 and water \$1,026,831.25 clerk will research alternative funding for as many projects possible and prepare numbers for rate increases to cover the expenditures.

Motion by Miller and seconded by Teel to extend the meeting. Motion carried unanimously.

Motion by Miller and seconded by Teel to move into closed session at 7:58 per lowa Code 21.5C to discuss strategy with legal council in matters that are presently in litigation of where litigation is imminent and where its disclosure would be likely to prejudice or disadvantage the government.

Motion by Teel and seconded by Moore to move from closed session at 8:13pm. Motion carried unanimously.

Motion by Teel and seconded by R.Teel-Vanderpool to proceed with what was agreed upon in closed session. Motion carried unanimously.

Motion by Moore and seconded by Teel to adjourn the meeting at 8:16pm. Motion carried unanimously.

Mayor, Sally Rodriguez

City Clerk, Tanna Leonard

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