#### CITY OF RIVERSIDE CITY COUNCIL MEETING AGENDA RIVERSIDE CITY COUNCIL CHAMBERS 60 GREENE ST RIVERSIDE, IOWA 52327

Monday, October 20, 2025 @ 6:00 PM

The meeting will be recorded and can be viewed live by visiting the city website at www.riversideiowa.gov.

NOTICE TO THE PUBLIC: This is a meeting of the City Council to conduct the regular business of the City. Every item on the agenda is an item of discussion and action if needed.

- 1. Call meeting to order
- 2. Roll Call
- 3. Approval of Agenda
- 4. Consent Agenda
  - a. Minutes pg 2
  - b. Expenditures pg 3
- 5. Public forum: 3 minutes per person. See guidelines for public comments at the Clerk's table.
- 6. Washington County Sheriff's Department Report
- 7. PeopleService Report pg 5
  - a. WWTP Garage Door Operator Replacement pg 14
- 8. City Engineer's Report (Axiom Consultants) pg 15
  - a. Riverside Wellness Center
  - b. Cherry Lane Street Extension
    - i. Consider resolution to approve Change Order #3 (2025-75) pg 18
    - ii. Consider resolution to approve Pay Application #4 pg 21
  - c. Hall Park Pickleball Courts
  - d. CDBG Downtown Revitalization
- 9. City Administrator's Report
  - a. City Hall Phone System Replacement pg 22
  - b. Riverside Wellness Center Town Hall Meeting
  - c. Nuisance Abatement Update
  - d. September Financials pg 34
- 10. Closing Comments
- 11. Motion to Adjourn

City of Riverside, Iowa
City Council Meeting Minutes
Monday, October 06, 2025 – 6:00 PM
City Council Chambers / https://riversideiowa.gov/



The regular meeting of the Riverside City Council was called to order at 6:00 pm by Mayor Pro Tem Tom Sexton with Council Members; Kevin Kiene, Lois Schneider and Kevin Mills present. Mayor Allen Schneider and Councilman Ryan Rogerson were absent.

Motion by Kiene, seconded by Schneider, to approve the agenda as presented. Motion carried 4-0.

Motion by Mills, seconded by Kiene to approve the consent agenda of minutes, expenditures and September Fire Department report as presented. Motion carried 4-0.

Cole Smith, City Admin, gave the City Engineer's Report consisting of updates on the Wellness Center, Cherry Lane Street Extension Project, Hall Park Pickleball Courts and CDBG Downtown Revitalization.

Motion by Schneider, seconded by Sexton to pass Resolution #2025-71 to approve Change Order #2 for the Cherry Lane Extension Project in the amount of \$1,456.40. Motion carried 3-1. Kiene opposed.

Motioned by Schneider, seconded by Kiene to pass Resolution #2025-72 to approve Change Order #5 for the Hall Park Pickleball Courts Project in the amount of \$450.00. Passed 4-0.

Motion by Schneider, seconded by Mills to pass Resolution #2025-73 awarding the contract for the WTP and WWTP SCADA System Replacement Project to Automatic Systems in the amount of \$275,600.00. Motion carried 4-0.

Motion by Schneider, seconded by Kiene to pass Resolution #2025-74, hiring Carrie Cole as Deputy Clerk at \$22.00 per hour, with a starting 16-hour bank of sick leave plus eligible benefits as listed in the Employee Handbook. Passed 4-0.

Motion by Sexton, seconded by Mills to approve repairs of the Hall Park Ballfield lights not to exceed \$8,000.00. Motion carried 4-0.

Motion by Schneider, seconded by Mills to adjourn at 6:46 PM. Motion carried 4-0.

ATTEST:

Stephanie Thomann, City Clerk

Tom Sexton, Mayor Pro Tem

	<b>EXPENDITURES OCTOBER 20, 2025</b>				
	COUNCIL MEETING	BILLS			
1	AIRGAS	FD - RENT - OXYGEN	002-5-150-6415	\$441.00	
2	CITY OF KALONA	STREET SWEEPER RENTAL	110-5-270-6413	\$650.00	
3	COLBERT TRUCKING	SAND DELIVERY	110-5-210-6335	\$128.80	
4	ECICOG	CDBG DTR	145-5-650-6435	\$1,350.00	
5	ECICOG	COMPREHENSIVE PLAN	001-5-650-6407	\$3,500.00	
6	FASTENAL	SNOW PLOW REPAIR	110-5-210-6332	\$47.18	
7	IOWA PAPER	PARKS SUPPLIES	001-5-430-6507	\$47.92	
8	JOHNSON COUNTY REFUSE	SEPT CARTS	001-5-290-6499	\$7,690.22	
9	J&S PLUMBING	FD BOILER REPAIR	002-5-150-6310	\$2,218.50	
	KALONA TIRE	LADDER TRUCK TIRES	002-5-150-6332	\$309.38	
	KALONA AUTO	TRUCK/SKID LOADER REPAIRS	110-5-210-6332	\$349.75	
	MARTIN GARDNER	CDBG DTR	145-5-650-6435	\$1,566.25	
	MENARDS	PARKS SUPPLIES	001-5-430-6507	\$65.75	
	MENARDS	STREETS SUPPLIES	001-5-210-6310	\$89.94	
	MENARDS	SHOP SUPPLIES	110-5-210-6507	\$71.15	\$226.84
	M TECH	SKID UNIT	002-5-150-6504	\$9,456.30	ΨΖΖΟ.04
	OFFICE EXPRESS	BILLING PAPER	600-5-810-6506	\$74.35	
		BILLING PAPER			
	OFFICE EXPRESS		610-5-815-6506	\$74.35 \$170.06	
	OFFICE EXPRESS	COPY PAPER	001-5-650-6506	\$179.96	
	RAPIDS REPRODUCTIONS	WELLNESS CENTER BOND VOTE MAILER	302-5-750-6786	\$334.32	
	REC	SIGN	001-5-520-6510	\$85.16	
	REC	LIFT STATION	610-5-815-6371	\$60.96	
	REC	W/W PLANT	610-5-815-6371	\$3,730.95	
	REC	CASINO L/S	600-5-810-6371	\$316.27	
	REC	WATER PLANT	001-5-230-6371	\$3,094.01	
	REC	TRAFFIC LIGHT	001-5-210-6371	\$154.00	
27	REC	SHOP	001-5-210-6371		\$7,498.78
28	RIVER PRODUCTS	SAND	110-5-210-6335	\$184.92	
29	VEENSTRA & KIMM	WTP & WWTP SCADA & CONTROLS	610-5-815-6374	\$764.40	
30	VEENSTRA & KIMM	SANITARY SEWER REHABILITATION	610-5-815-6374	\$2,588.00	
31	VISA	YOUTUBE TV	002-5-150-6506	\$88.80	
32	VISA	RANGER LIGHTS	002-5-150-6504	\$227.83	
33	VISA	SOFTWARE	001-5-650-6419	\$41.18	
34	VISA	CITY HALL SUPPLIES	001-5-650-6506	\$116.93	
35	VISA	TRIMMER CHARGER	001-5-430-6507	\$14.99	
36	VISA	GATOR/4 WHEELER REGISTRATION	001-5-430-6331	\$38.44	
37	VISA	BACKGROUND CHECK - C. COLE	001-5-650-6506	\$15.00	
	VISA	IA LEAGUE OF CITIES CONF - C. SMITH	001-5-650-6240	\$336.00	\$879.17
39	WASHINGTON COUNTY AUDITOR	LAW ENFORCEMENT	001-5-110-6413	\$71,149.25	
	TOTAL BILLS***********************************			\$111,709.64	
	101112 51225			<b>4</b> ,	
	IPERS	CONTRIBUTIONS - SEPT 2025		\$3,438.97	
	1ST NAT'L BANK	HEALTH SAVINGS		\$1,216.66	
	IOWA DEPT OF REVENUE	IOWA W/HOLD - SEPT 2025		\$510.61	
	IOWA DEPT OF REVENUE	IOWA WHOLD - SEPT 2025		\$1,595.76	
	IOWA DEPT OF REVENUE	IOWA SALES TAX - SEPT 2025		\$1,595.76	
	IRS	941 TAX DEPOSIT - SEPT 2025		\$4,770.03	
	PAYROLL	PAYROLL - SEPT 2025		\$4,770.03	
			610 E 91E 6413		
	IOWA DNR	NPDES WW PERMIT FEE	610-5-815-6413	\$210.00	
	IOWA DNR	NPDES WW PERMIT APPLICATION	610-5-815-6413	\$85.00	
	SEXTON STUMP REMOVAL	STUMP REMOVAL @ 51 W 1ST ST ROW	110-5-210-6417	\$333.33	
		TOTAL PAID BILLS		\$30,248.29	
	******	TOTAL EXPENDITURES		\$141,957.93	
	EXPENDITURES by FUND		Φ 20 500 15		
	GENERAL FUND		\$ 83,582.17		
	FIRE DEPARTMENT		\$ 12,741.81		
	ROAD USE FUND		\$ 1,431.80		
	COMMUNITY CENTER		\$ 334.32		
	CASINO		\$ 2,916.25		
	CAPITAL PROJECTS		\$ -		
	WATER FUND		\$ 3,168.36		
	SEWER FUND		\$ 7,534.93		
	TOTAL EXPENDITURES		\$ 111,709.64		

MTD TREASURERS REPORT			
9/30/2025	REVENUES	<b>EXPENSES</b>	BALANCE
GENERAL FUND	\$346,956.32	\$85,544.70	\$653,164.19
FIRE DEPT FUND	\$8,341.25	-\$30,792.91	\$209,980.27
ROAD USE TAX FUND	\$16,991.67	\$432.96	\$243,943.53
LOCAL OPTION SALES TAX	\$14,708.60	\$0.00	\$203,420.89
TIF REVENUE	\$4.79	\$0.00	\$19,013.77
CASINO REVENUE RUND	\$619,024.51	-\$12,804.24	\$3,167,148.55
CAPITAL PROJECTS FUND	\$0.00	\$115,383.01	-\$360,221.59
COMMUNITY CENTER FUNDS	\$4,709.25	\$3,706.88	\$1,421,741.88
WATER FUND	\$39,575.08	\$19,680.33	\$113,396.16
SEWER FUND	\$40,524.96	\$21,696.94	\$599,267.83
STORM WATER FUND	\$1,708.53	\$0.00	\$26,979.66
TOTAL	\$1,092,544.96	\$202,847.67	\$6,297,835.14



Date: October 13, 2025

To: Riverside Council

From: Jed Wolf & Branden Havens, Operators & Steve Robinette, Region Manager

O & M Report: September 2025

#### **Water Operation & Maintenance**

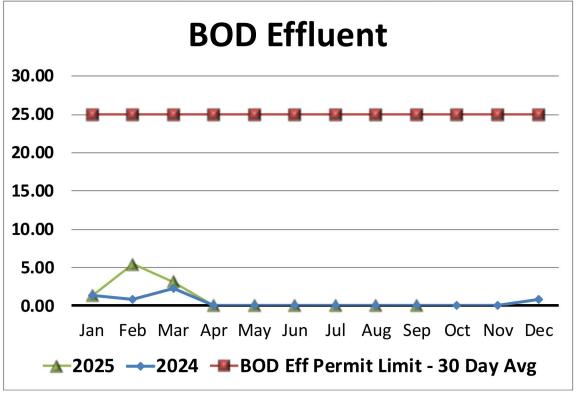
- RO #1 Interstage pump VFD is bad. We are able to operate it in manual but does still occasionally kick out.
  Waiting on quote to replace.
- We discovered the vendor shipped us the wrong RO #1 concentration bypass actuator. We are working with the vendor to get us the correct one.
- > Gross Alpha, Radium, and Manganese samples were all taken this quarter and came back good. Our last special sampling for the year is the final PFAS sample for the initial monitoring.
- We repaired the Fluoride feed by replacing the 1.5" corporation valve on the injection point.

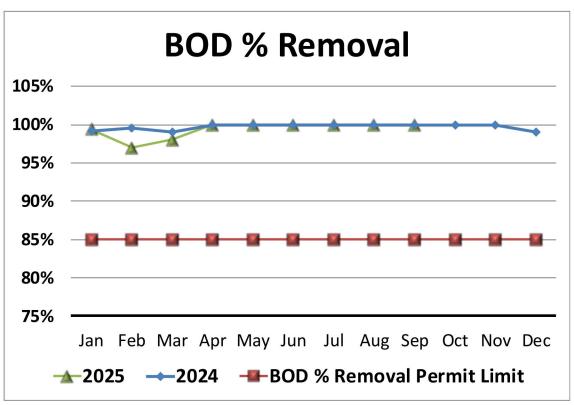
#### **Wastewater Operation & Maintenance**

- ➤ LS # 5 (Casino) 1 VFD went bad and was replaced on 9/30. #1 pump was checked and was good too, electrically.
- We had a series of high-level alarms @ Lift Station #5. We think the high-level alarm float slipped down and was causing this issue. Everything else checked out ok.
- This is the last e. Coli sampling period for year. So far, our results have been non-detect. Once the season ends, on November 15<sup>th</sup>, we will shut it down and work on the control panel exhaust.
- We replaced Omni-Site back-up batteries in the plants and lift stations.
- The overall wastewater plant performance has been excellent for several months, so we are happy to see that.

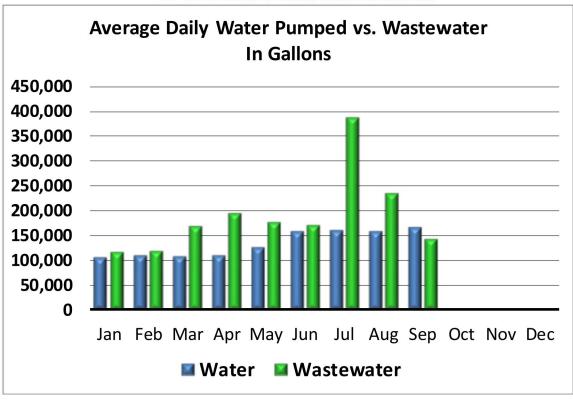
  We will make a few adjustments in preparation for the winter but nothing major.











Contract True-Ups - Current Contract Year							
Item	Budgeted Amount	Amount Spent	% of Budget	% of Time			
Chemical Budget	\$31,193.00	\$8,374.46	27%	25%			
Maintenance Budget	\$25,993.00	\$9,971.62	38%	25%			
Total	\$57,186.00	\$18,346.08	32%	25%			



Mater			September-25	August-25	September-24
Total Monthly Pumped	Water	Units		7g	
Average Daily Pumped	US STATEMENT		4.942.000	4.842.000	4.970.000
Maximum Daily Pumped         gallons         314,000         188,000         359,000           Minimum Daily Pumped         gallons         111,000         116,000         48,000           Chlorine           Chlorine - Total Avg Residual Plant         mg/L         2.16         1.49         1.05           Chlorine - Total Avg Residual System         mg/L         1.60         1.00         0.62           Chlorine - Minimum Required Residual System         mg/L         0.30         0.30         0.30         0.30           Chlorine used         gallons         264.00         255.50         245.00           Iron           Iron         2.67         2.66         2.19           Polyphosphate					
Minimum Daily Pumped					,
Chlorine         mg/L         2.16         1.49         1.05           Chlorine - Total Avg Residual System         mg/L         1.60         1.00         0.62           Chlorine - Minimum Required Residual System         mg/L         0.30         0.30         0.30           Chlorine used         gallons         264.00         255.50         245.00           Iron         Iron           Iron         Iron           Iron         mg/L         1.44         1.66         1.47           Polyphosphate           Polyphosphate - Avg Residual         mg/L         2.67         2.66         2.19           Polyphosphate - Recommended Residual         mg/L         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         44.00 </th <th></th> <th></th> <th></th> <th></th> <th></th>					
Chlorine - Total Avg Residual Plant         mg/L         2.16         1.49         1.05           Chlorine - Total Avg Residual System         mg/L         1.60         1.00         0.62           Chlorine - Minimum Required Residual System         mg/L         0.30         0.30         0.30           Chlorine used         gallons         264.00         255.50         245.00           Iron         mg/L         1.44         1.66         1.47           Polyphosphate Polyphosphate - Avg Residual         mg/L         2.67         2.66         2.19           Polyphosphate - Recommended Residual         mg/L         1.5-3.0         1.5		gemente	,		,
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Chlorine - Minimum Required Residual System         mg/L         0.30         0.30         0.30           Chlorine used         gallons         264.00         255.50         245.00           Iron           Iron - Avg Raw         mg/L         1.44         1.66         1.47           Polyphosphate           Polyphosphate - Avg Residual         mg/L         2.67         2.66         2.19           Polyphosphate - Recommended Residual         mg/L         1.5-3.0         1.5-3.0         1.5-3.0         1.5-3.0         44.00           Water Billed         gallons         43.00         41.50         44.00           Water used in main breaks/hydrant flushing etc         gallons         180,000         0         742,000           Water used at city buildings         gallons         56,193         50,886         53,210           Loss         gallons         18%         12%         7%           Wastewater         BOD           BOD         mg/L         167         116         193           BOD Effluent Avg         mg/L         25         25         25     <					
Chlorine used         gallons         264.00         255.50         245.00           Iron         Iron - Avg Raw         mg/L         1.44         1.66         1.47           Polyphosphate - Avg Residual         mg/L         2.67         2.66         2.19           Polyphosphate - Avg Residual         mg/L         1.5-3.0         1.5-3.0         1.5-3.0           Polyphosphate - Recommended Residual         mg/L         1.5-3.0         1.5-3.0         1.5-3.0           Water Loss         Water Loss           Water Billed         gallons         3,684,946         4,279,623         3,898,310           Water used in main breaks/hydrant flushing etc         gallons         180,000         0         742,000           Water used at city buildings         gallons         56,193         50,886         53,210           Loss         gallons         18%         12%         7%           Wastewater           BOD           BOD Influent Avg         mg/L         167         116         193           BOD Effluent Avg         mg/L         25         25         25           BOD Solve Rem			00.00 (00.00	500 (SOM) 500 (SOM)	CONT. MONOTONIA
Iron   Iron   Iron   Iron   Iron   Avg Raw   mg/L   1.44   1.66   1.47					
Tron - Avg Raw		Jamas			
Polyphosphate         mg/L         2.67         2.66         2.19           Polyphosphate - Avg Residual         mg/L         1.5-3.0         1.5-3.0         1.5-3.0           Polyphosphate used         gallons         43.00         41.50         44.00           Water Loss           Water Billed         gallons         3,684,946         4,279,623         3,898,310           Water used in main breaks/hydrant flushing etc         gallons         180,000         0         742,000           Water used at city buildings         gallons         56,193         50,886         53,210           Loss         gallons         18%         12%         7%           Wastewater           BOD Influent Avg         mg/L         167         116         193           BOD Effluent Avg         mg/L         0         0.0         0           BOD Eff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS           TSS Influent Avg         mg/L         314         122         230           TSS Effluent Permit Limit - 30 Day Avg	William Control of the Control of th	ma/L	1.44	1.66	1.47
Polyphosphate - Avg Residual   mg/L   2.67   2.66   2.19     Polyphosphate - Recommended Residual   mg/L   1.5-3.0   1.5-3.0   1.5-3.0     Polyphosphate used   gallons   43.00   41.50   44.00     Water Loss   Water Billed   gallons   3,684,946   4,279,623   3,898,310     Water used in main breaks/hydrant flushing etc   gallons   180,000   0   742,000     Water used at city buildings   gallons   56,193   50,886   53,210     Loss   gallons   18%   12%   7%     Wastewater   BOD		J			
Polyphosphate - Recommended Residual         mg/L         1.5-3.0         1.5-3.0         1.5-3.0           Polyphosphate used         gallons         43.00         41.50         44.00           Water Loss           Water Billed         gallons         3,684,946         4,279,623         3,898,310           Water used in main breaks/hydrant flushing etc         gallons         180,000         0         742,000           Water used at city buildings         gallons         56,193         50,886         53,210           Loss         gallons         18%         12%         7%           Wastewater           BOD         mg/L         167         116         193           BOD Effluent Avg         mg/L         0         0.0         0           BOD Eff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS           TSS           TSS         mg/L         3         2         8           TSS Effluent Avg         mg/L         30         30         30           TSS (Material Section Section Sectio		mg/L	2.67	2.66	2.19
Polyphosphate used         gallons         43.00         41.50         44.00           Water Billed         gallons         3,684,946         4,279,623         3,898,310           Water used in main breaks/hydrant flushing etc         gallons         180,000         0         742,000           Water used at city buildings         gallons         56,193         50,886         53,210           Loss         gallons         18%         12%         7%           Wastewater         BOD           BOD Influent Avg         mg/L         167         116         193           BOD Effluent Avg         mg/L         0         0.0         0           BOD Eff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS           TSS Influent Avg         mg/L         114         122         230           TSS Effluent Permit Limit - 30 Day Avg         mg/L         3         2         8           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         98.20%         98.80%         96.60% <th></th> <th></th> <th></th> <th></th> <th></th>					
Water Loss         gallons         3,684,946         4,279,623         3,898,310           Water used in main breaks/hydrant flushing etc         gallons         180,000         0         742,000           Water used at city buildings         gallons         56,193         50,886         53,210           Loss         gallons         18%         12%         7%           Wastewater           BOD         mg/L         167         116         193           BOD Effluent Avg         mg/L         0         0.0         0           BOD Eff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS           TSS Influent Avg         mg/L         114         122         230           TSS Effluent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%					
Water Billed         gallons         3,684,946         4,279,623         3,898,310           Water used in main breaks/hydrant flushing etc         gallons         180,000         0         742,000           Water used at city buildings         gallons         56,193         50,886         53,210           Loss         gallons         18%         12%         7%           Wastewater           BOD           BOD Influent Avg         mg/L         167         116         193           BOD Effluent Avg         mg/L         0         0.0         0           BOD Fff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS Influent Avg         mg/L         114         122         230           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%	· · ·	Ŭ			
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Loss         gallons         18%         12%         7%           Wastewater           BOD			56,193	50,886	53,210
Wastewater           BOD         mg/L         167         116         193           BOD Effluent Avg         mg/L         0         0.0         0           BOD Eff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS           TSS Influent Avg         mg/L         114         122         230           TSS Effluent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia				12%	
BOD Influent Avg         mg/L         167         116         193           BOD Effluent Avg         mg/L         0         0.0         0           BOD Eff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS           TSS Influent Avg         mg/L         114         122         230           TSS Effluent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia	Wastewater	Ü			
BOD Effluent Avg         mg/L         0         0.0         0           BOD Eff Permit Limit - 30 Day Avg         mg/L         25         25         25           BOD % Removal         %         100.00%         100.00%         100.00%           TSS           TSS Influent Avg         mg/L         114         122         230           TSS Effluent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         Nitrogen Ammonia         8	BOD				
BOD Eff Permit Limit - 30 Day Avg       mg/L       25       25       25         BOD % Removal       %       100.00%       100.00%       100.00%         TSS         TSS Influent Avg       mg/L       114       122       230         TSS Effluent Avg       mg/L       3       2       8         TSS Effluent Permit Limit - 30 Day Avg       mg/L       30       30       30         TSS % Removal       %       98.20%       98.80%       96.60%         Nitrogen Ammonia       8       96.60%	BOD Influent Avg	mg/L	167	116	193
BOD % Removal         %         100.00%         100.00%           TSS           TSS Influent Avg         mg/L         114         122         230           TSS Effluent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         98.20%         98.80%         96.60%	BOD Effluent Avg	mg/L	0	0.0	0
TSS         mg/L         114         122         230           TSS Influent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         0         98.20%         98.80%         96.60%	BOD Eff Permit Limit - 30 Day Avg	mg/L	25	25	25
TSS Influent Avg         mg/L         114         122         230           TSS Effluent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         8         96.60%	BOD % Removal	%	100.00%	100.00%	100.00%
TSS Effluent Avg         mg/L         3         2         8           TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         98.20%         98.80%         96.60%	TSS				
TSS Effluent Permit Limit - 30 Day Avg         mg/L         30         30         30           TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         98.20%         98.80%         96.60%	TSS Influent Avg	mg/L	114	122	230
TSS % Removal         %         98.20%         98.80%         96.60%           Nitrogen Ammonia         %         98.20%         98.80%         96.60%	TSS Effluent Avg	mg/L	3	2	8
Nitrogen Ammonia	TSS Effluent Permit Limit - 30 Day Avg	mg/L	30	30	30
	TSS % Removal	%	98.20%	98.80%	96.60%
NA Effluent Ava	Nitrogen Ammonia				
	NA Effluent Avg	mg/L	0	0	0
NA Effluent Permit Limit - 30 Day Avg mg/L 5 5	NA Effluent Permit Limit - 30 Day Avg	mg/L	5	5	5
Influent Flow					
<b>Total Monthly</b> gallons 4,271,100 7,278,400 3,447,200	Total Monthly	gallons			
	Average Daily	gallons	142,370		
Maximum Daily         gallons         189,600         599,700         163,400	Maximum Daily	gallons	189,600	599,700	163,400
	Minimum Daily	gallons	89,800		64,500
	Permit Limit - 30 Day Avg	gallons			444,000
Permit Limit - Daily Maximum         gallons         1,425,000         1,425,000         1,425,000	Permit Limit - Daily Maximum	gallons	1,425,000	1,425,000	1,425,000



#### **RIVERSIDE--SEPTEMBER '25**

#### **Water Plant Maintenance**

<u>Date</u> <u>Vendor List</u> <u>Description</u>	<u>Total</u>
9/12/25 Harn R/O Systems Filter Bags	\$300.00
Total	\$300.00
Water System Maintenance	
<u>Date</u> <u>Vendor List</u> <u>Description</u>	<u>Total</u>
9/5/25 Microbac Laboratories TTHM/HAA5 Tests	\$148.00
Fire Hyd Pressure Gauge, Flowing Testing 9/17/25 USA Bluebook Diffuser	\$792.64
Total	\$940.64
Wastewater Plant Maintenance	
<u>Date</u> <u>Vendor List</u> <u>Description</u>	<u>Total</u>
Total	\$0.00
Wastewater System Maintenance	
<u>Date</u> <u>Vendor List</u> <u>Description</u>	<u>Total</u>
9/5/25 Microbac Laboratories Environmental Fee	\$59.50
9/12/25 Microbac Laboratories Environmental Fee	\$73.50
9/30/25 USA Bluebook Gloves	\$200.30
9/15/25 Mettler-Toledo Waste Scale Calibration	\$481.48
Total	\$814.78
Water Plant Maintenance \$300.00	
Water System Maintenance \$940.64	
W/W Plant Maintenance \$0.00	
W/W System Maintenance \$814.78	
Month Total \$2,055.42	



Total Maintenance Dollars \$9,971.62
Spent Year to Date

Percent Maintenance Budget 38% Spent Year to Date



#### **RIVERSIDE -SEPTEMBER '25**

#### **Water System Chemicals**

<u>Date</u>	<u>Vendor List</u>	<u>Description</u>	<u>Total</u>
9/25/25 9/25/25 9/25/25	Hawkins Hawkins Hawkins	Sodium Hypochlorite Polyphosphate Caustic/Sodium Hydroxide	\$816.75 \$1,427.65 \$853.78
		Total	\$3,098.18
	Wastewater Syst	em Chemicals	
<u>Date</u>	<u>Vendor List</u>	<u>Description</u>	<u>Total</u>
		Total	\$0.00
	Water System Chemicals W/W System Chemicals Month Total	\$3,098.18 \$0.00 \$3,098.18	
	Annual Chemical Budget	\$31,193.00	
	Total Chemical Dollars Spent Year to Date	\$8,375.46	
	Percent Chemical Budget Spent Year to Date	27%	
	Maintenance Month Total Chemical Month Total Month Total	\$2,055.42 \$3,098.18 <b>\$5,153.60</b>	
	Annual Budget	\$57,186.00	
	Total Spent Year to Date	\$18,347.08	
	Percent Budget Spent Year to Date	32%	



#### **Work Orders Completed**

Datecompleted	Equipment	Task
9/17/2025	BLOWERS	Monthly PM
9/17/2025	WWTP GENERATOR	Monthly PM
9/17/2025	EQ BASIN STATION	LS Monthly PM
9/17/2025	EQ BASIN STATION	LS Annual PM
9/17/2025	EFFLUENT SAMPLER	Monthly PM
9/17/2025	INFLUENT SAMPLER	Monthly PM
9/17/2025	UV SYSTEM	Monthly PM
9/17/2025	FIRE EXTINGUISHERS	Inspection
9/17/2025	DEHUMIDIFIERS	Monthly PM
9/17/2025	WATER PLANT GENERATOR	Monthly PM
9/17/2025	HIGH SERVICE PUMPS	Monthly PM
9/17/2025	WATER PLANT HEATER	Inspection
9/17/2025	FIRE EXTINGUISHERS	Inspection
9/23/2025	LIFT STATION #1	LS Monthly PM
9/23/2025	LIFT STATION #1	LS Quarterly PM
9/23/2025	LIFT STATION #1	LS Annual PM
9/23/2025	LIFT STATION #2	LS Monthly PM
9/23/2025	LIFT STATION #2	LS Quarterly PM
9/23/2025	LIFT STATION #2	LS Annual PM
9/23/2025	LIFT STATION #3	LS Monthly PM
9/23/2025	LIFT STATION #3	LS Quarterly PM
9/23/2025	LIFT STATION #3	LS Annual PM
9/23/2025	LIFT STATION #4	LS Monthly PM
9/23/2025	LIFT STATION #4	LS Quarterly PM
9/23/2025	LIFT STATION #4	LS Annual PM
9/23/2025	LIFT STATION #5	LS Monthly PM
9/23/2025	LIFT STATION #5	LS Quarterly PM
9/23/2025	LIFT STATION #5	LS Annual PM
9/23/2025	SCREEN UNIT	Monthly PM
9/23/2025	SCREEN UNIT	Service Equipment
9/23/2025	Lift Station Generator #1	Generator Monthly
9/23/2025	Lift Station Generator #2	Generator Monthly
9/23/2025	Lift Station Generator #4	Generator Monthly
9/23/2025	Lift Station Generator #5	Generator Monthly
9/23/2025	Lift Station Generator #3	Generator Monthly
9/23/2025	Make-up Air Unit	Monthly PM
9/25/2025	Water Plant Aerator	Inspection
9/25/2025	FILTER	Monthly PM
9/25/2025	CARTRIDGE FILTERS	Monthly PM



# **Proposal**

### The Genuine. The Original.



Overhead Door Company of Cedar Rapids & Iowa City 6515 4<sup>th</sup> St. SW Cedar Rapids, IA 52404 Phone (319) 363-9976 Fax (319) 363-4761

PROPOSAL SUBMITTED TO: City of Riverside

Attn: Jed

Phone: 319.591.0152

Email: jwolf@peopleservice.com

JOB: DATE:9/15/2025
Replace Nema 7 Rated Operator
1197 Vine Ave, Riverside, IA
Quote #30780

#### We Propose To Furnish and Install:

# Replace Overhead Sectional Door Operator One (1) 12' x 10' Opening

- LiftMaster Model GT Trolley Operator
- Nema 7 Rated Explosion Proof
- 460v, 3 Phase Electrical
- 10' Trolley Rail System
- #41 Chain
- Reconnect to Sectional Door

For the Sum of	 \$5.720.00 + tax

#### Exclusions: Opening Preparation, Power & Control Wiring, Including Conduit.

Terms Net 30 Days - 50% down payment due at time of order (3% surcharge for credit card payments)

All material is guaranteed to be as specified. All work to be completed in a substantial workmanlike manner according to specification submitted, per standard practices. Any alteration or deviation from above specification involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements are contingent upon strikes, accidents, and delays beyond our control. Owner to carry fire, and other necessary insurance. Our workers are full covered by workman's compensation insurance.

#### **Aaron Vicko**

Proposal may be withdrawn if not accepted within 15 days.

Acceptance of Proposal: The above prices, specifications and conditions are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above. If collection is necessary, purchaser agrees to pay all attorneys fees, costs and expenses.

SIGNATURE		



CIVIL · STRUCTURAL · MECHANICAL · ELECTRICAL · SURVEY · SPECIALTY

#### **ENGINEER'S REPORT**

**PROJECT:** City of Riverside **DATE:** October 13, 2025

TO: City Council
TOPIC: Project Updates

#### Wellness Center

Met with IDALS Urban Conservationist, Amy Bouska on site to do a walkthrough on September 30th.

#### Cherry Lane

- Extra seeding and watering trips have been completed.
- Debris has been removed from the project site.

#### Hall Park Pickleball

- · Court coloring substantially complete.
- The damaged sidewalk panel has been replaced.
- Beehive intake has been ordered, to be installed.

#### **CDBG Downtown Revitalization**

Progress Meeting No. 4 to be held Tuesday, October 28th at 2:00PM.

Riverside StoryMap (https://storymaps.arcgis.com/stories/e9bde3c8c1f9492c944415c28c145cb9



#### CHANGE ORDER Change Order No. 3

**Date of Issuance:** October 07, 2025 **Effective Date:** October 07, 2025

Owner:City of Riverside IowaOwner's Contract No.:Contractor:Jones Contracting Corp.Contractor's Project No.:

Engineer:Axiom ConsultantsEngineer's Project No.:10441-10008 (240021)Project:Cherry Lane ExtensionContract Date:February 04, 2025

#### The Contract is modified as follows upon execution of this Change Order:

**Description:** Additional Watering to establish seed with drier than normal conditions.

Origina Verbal \$ 249,8			No. 1 & 2)	<b>[note cho</b> Original Contra	<b>anges in</b> ct Times: npletion:	
Increas Verbal \$ 2,000				Adjustments of Substantial Con Ready for Final	npletion:	:
Contro Verbal \$ 251,8		ange Oi	rder:		npletion:	approved Change Orders:
	RECOMMENDED:		ACCE	PTED:		ACCEPTED:
By:		By:			By:	
	Engineer		Owner			Contractor
Title:	Civil Services Team Leader	Title:			_ Title:	
Date:	October 07, 2025	Date:			Date:	



#### **EXHIBIT A**

Breakdown of Individual Requests

# ITEM COST		COST	NOTES				
1 Additional \$2,000.00 Additional Watering by Stevens to establish seed with drier than normal							
	Watering		conditions.				
APF	APPROVED:						
DEN	DENIED:						
TOTAL COSTS: \$2,000.00							

#### **RESOLUTION #2025-XX**

# CHANGE ORDER #3 TO JONES CONTRACTING CORP. FOR MODIFICATIONS ON CHERRY LANE EXTENSION PROJECT

**WHEREAS**, the City of Riverside awarded a contract to Jones Contracting Corp. for the Cherry Lane Street Extension Project in the amount of \$247,887.77 at the Riverside City Council Meeting on February 3<sup>rd</sup>, 2025; and

**WHEREAS**, the City of Riverside has been provided an authorized change order request and recommendation of approval by City Engineer, Axiom Consultants.

**NOW, THEREFORE, BE IT RESOLVED,** by the City Council of Riverside, Iowa, hereby accepts Change Order #3 and authorizes a \$2,000.00 increase to the contract with Jones Contracting Corp. for the Cherry Lane Street Extension Project.

**BE IT FURTHER RESOLVED,** by the City Council of Riverside, Iowa, that the Mayor and City Administrator are hereby authorized and directed to execute said resolution.

foregoing resolution.	seconded by Councilperson to approve the
Roll Call: Rogerson, Kiene, Schneider, Mi	lls, Sexton
Ayes:	
Nays:	
Absents:	
PASSED AND APPROVED by the Riversi	de City Council on this 20 <sup>th</sup> day of October 2025.
Signed:	Date:
Tom Sexton, Mayor Pro Tem	
Attest:	Date:
Stephanie Thomann, City Clerk	

 Date:
 9/22/2025

 Project Owner Engineer
 City of Riverside City of Riverside Axiom Consultants, LLC .

Contractor Jones Contracting Company

 Periodic Estimate No:
 4- Pre FINAL

 Period State Date:
 9/9/2025

 Period End Date:
 9/22/2025

	DETAILED ESTIMATE																	
				<del>_ С</del> о	ntract Amount			Chang	e Orders	Prev	iousl	y Claimed	This P	ay Apr	olication	%	Total Pr	roject ue Completed
Item No.	Item Description	Unit	Total No. Units		Unit Price	Total Cos	t	QTY Change	Cost Change	QTY		Amount	QTY		Amount	Complete	Valu	Work
1.00	Clearing and Grubbing	LS	1.00	\$	2,000.00	\$ 2,00	0.00		\$0.00	1.	00	\$ 2,000.00		\$	-	100%	\$	2,000.00
2.00	Topsoil, On-Site	CY	484.00	\$	10.80	\$ 5,22	7.20		\$0.00	484.	02	\$ 5,227.37		\$	-	100%	\$	5,227.37
3.00	Excavation, Class 10	CY	858.00	\$	14.70	\$ 12,61	2.60		\$0.00	857.	99	\$ 12,612.38		\$	-	100%	\$	12,612.38
4.00	Subgrade Preparation	SY	2025.00	\$	0.75	\$ 1,51	8.75		\$0.00	2,024.	94	\$ 1,518.71		\$	-	100%	\$	1,518.71
5.00	Compaction Testing	LS	1.00	\$	1,850.00	\$ 1,85	0.00		\$0.00	1.	00	\$ 1,850.00		\$	-	100%	\$	1,850.00
6.00	Below Grade Excvation (Core Out & Replace With 3/4" Road Stone)	CY	200.00	\$	52.00	\$ 10,40	0.00		\$0.00	64.	00	\$ 3,328.00		\$	-	32%	\$	3,328.00
7.00	4" Modified subbase	Ton	127.00	\$	25.80	\$ 3,27	5.60	2	\$51.60	129.	00	\$ 3,328.20		\$	-	100%	\$	3,328.20
8.00	6" Modified Subbase	Ton	447.20	\$	24.85	\$ 11,11	2.92		\$0.00	497.	03	\$ 12,351.20		\$	-	111%	\$	12,351.20
9.00	Storm Sewer, trenched, RCP 15"	LF	83.00	\$	47.65	\$ 3,95	4.95		\$0.00	83.	00	\$ 3,954.95		\$	-	100%	\$	3,954.95
10.00	Storm Sewer, Trenched RCP, 18"	LF	40.00	\$	49.65	\$ 1,98	5.00		\$0.00	40.	00	\$ 1,986.00		\$	-	100%	\$	1,986.00
11.00	Subdrain Perforated Plastic Pipe, 6"	LF	595.00	\$	8.10	\$ 4,81	9.50		\$0.00	595.	00	\$ 4,819.50		\$	-	100%	\$	4,819.50
12.00	intake, SW-509	Each	2.00	\$	7,012.00	\$ 14,02	4.00		\$0.00	2.	00	\$ 14,024.00		\$	-	100%	\$	14,024.00
13.00	Intake, SW-545	Each	1.00	\$	5,280.00	\$ 5,28	0.00		\$0.00	1.	00	\$ 5,280.00		\$	-	100%	\$	5,280.00
14.00	Pavement, PCC, 7"	SY	1084.90	\$	63.30	\$ 68,67	4.17		\$0.00	1,084.	90	\$ 68,674.17		\$	-	100%	\$	68,674.17
15.00	Curb and Gutter, 24" Wide, 7"	LF	383.30	\$	39.50	\$ 15,14	0.35		\$0.00	383.	30	\$ 15,140.35		\$	-	100%	\$	15,140.35
16.00	PCC pavement Samples and Testing	LS	1.00	\$	2,000.00	\$ 2,00	0.00		\$0.00	1.	00	\$ 2,000.00		\$	-	100%	\$	2,000.00
17.00	Sidewalk, PCC, 4"	SY	128.40	\$	46.00	\$ 5,90	5.40	9.8	\$450.80	138.	20	\$ 6,357.20		\$	-	100%	\$	6,357.20
18.00	Sidewalk, PCC, 6"	SY	443.20	\$	61.00	\$ 27,03	5.20		\$0.00	443.	20	\$ 27,035.20		\$	-	100%	\$	27,035.20
19.00	Detectable Warnings	SF	111.00	\$	35.00	\$ 3,88	5.00		\$0.00	111.	00	\$ 3,885.00		\$	-	100%	\$	3,885.00
20.00	Pavement removal	SY	925.00	\$	8.35	\$ 7,72	3.75		\$0.00	925.	03	\$ 7,723.96		\$	-	100%	\$	7,723.96
21.00	Sign Installation	LS	1.00	\$	4,063.00	\$ 4,06	3.00		\$0.00	1.	00	\$ 4,063.00		\$	-	100%	\$	4,063.00
22.00	Traffic Sign Removal	LS	1.00	\$	500.00	\$ 50	0.00		\$0.00	1.	00	\$ 500.00		\$	-	100%	\$	500.00
23.00	Painted Pavement Markings, Solvent/Waterborne	STA	13.20	\$	570.00	\$ 7,52	4.00		\$0.00	13.	20	\$ 7,524.00		\$	-	100%	\$	7,524.00
24.00	Painted Symbols and Legends, Solvent/Waterborne	Each	2.00	\$	100.00	\$ 20	0.00		\$0.00	2.0	00	\$ 200.00		\$	-	100%	\$	200.00
25.00	Temporary Traffic Control	LS	1.00	\$	1,600.00	\$ 1,60	0.00		\$0.00	1.0	00	\$ 1,600.00		\$	-	100%	\$	1,600.00
26.00	Hydraulic Seeding, Seeding, Fertilizing, and Mulching Type 1	Acre	0.40	\$	8,000.00	\$ 3,20	0.00		\$0.00	0.	40	\$ 3,200.00		\$	_	100%	\$	3,200.00
27.00	Temporary Seeding, Fertilizing, and Mulching-Type 4	Acre	0.40	\$	1,000.00	\$ 40	0.00		\$0.00			\$ -		\$	-	0%	\$	_
28.00	Watering	Each	4.00	\$	400.00	\$ 1,60	0.00		\$0.00			\$ -	9	\$	3,600.00	225%	\$	3,600.00
29.00	Filter Sock, 9"	LF	980.00	\$	1.50	\$ 1,47	0.00		\$0.00	1,200.0	00	\$ 1,800.00		\$	-	122%	\$	1,800.00
30.00	Filter Socks Removal	LF	980.00	\$	0.01	\$	9.80		\$0.00			\$ -	1025	\$	10.25	105%	\$	10.25
31.00	Rip Rap, Class D	Ton	20.00	\$	61.60	\$ 1,23	2.00		\$0.00	21.0	03	\$ 1,295.45		\$	-	105%	\$	1,295.45
32.00	Silt Fence or silt Fence Ditch Check	LF	622.00	\$	1.75	\$ 1,08	3.50		\$0.00	574.0	00	\$ 1,004.50		\$	-	92%	\$	1,004.50
33.00	Silt Fence or Silt Fence Ditch Check, Removal of Sediment	LF	622.00	\$	0.25	\$ 15	5.50		\$0.00			\$ -		\$	-	0%	\$	_
34.00	Silt Fence or Silt Fence Ditch Check, removal of Device	LF	622.00	\$	0.25	\$ 15	5.50		\$0.00	208.0	00	\$ 52.00		\$	-	33%	\$	52.00
35.00	Inlet Protection Device	Each	7.00	\$	150.00	\$ 1,05	0.00		\$0.00	7.0	00	\$ 1,050.00		\$	-	100%	\$	1,050.00
36.00	Inlet Protection Device Maintenance	Each	7.00	\$	40.00	\$ 28	0.00		\$0.00			\$ -		\$	-	0%	\$	_
37.00	Mobilization	LS	1.00	\$	15,909.88	\$ 15,90	9.88		\$0.00	1.0	00	\$ 15,909.88		\$	-	100%	\$	15,909.88
38.00	Maintence of Postal Service	LS	1.00	\$	1,000.00	\$ 1,00	0.00		\$0.00	1.0	00	\$ 1,000.00		\$	-	100%	\$	1,000.00
39.00	Concrete Washout	LS	1.00	\$	500.00	\$ 50	0.00		\$0.00	1.0	00	\$ 500.00		\$	-	100%	\$	500.00
Change Orders				Со	ntract Total:	\$ 250,36	5.57							\$	3,610.25		\$	246,405.26
change orders												\$ -		\$		#DIV/0!	\$	
												\$ -		\$	-	#DIV/0!	\$	
									\$0.00			\$ -		\$	-	#DIV/0!	\$	
									\$0.00 \$0.00			\$ - \$ -		\$		#DIV/0! #DIV/0!	\$	
+									\$0.00			\$ -		\$		#DIV/0!	\$	
		_			CO Total:		0.00		\$502.40			\$ -		\$			\$	

Contract Total Including CO's: \$250,867.97 246,405,26

98% total completed from original project sum

92% total completed from original project sum without mobilization item included

- a. When 5% of the original contract amount has been completed, 25% of the contract price for mobilization will be paid.
- b. When 10% of the original contract amount has been completed, 50% of the contract price for mobilization will be paid.
  c. When 50% of the original contract amount has been completed, 100% of the contract price for mobilization will be paid.

Total Completed to Date	\$ 246,405.26
Amount Retained (3%)	\$ 7,392.16
Amount after retainage	\$ 239,013.10
Less Prev Pmts	\$ 235,511.16
Amount Due this period	\$ 3,501.94

\$3,501.94 AMOUNT CERTIFIED:

ENGINEER: By: <u>Buny</u>Soll Date: \_\_\_\_ October 07, 2025

#### **RESOLUTION #2025-XX**

# PAY APPLICATION #4 TO JONES CONTRACTING CORP FOR WORK COMPLETED ON CHERRY LANE STREET EXTENSION PROJECT

**WHEREAS**, the City of Riverside awarded a contract to Jones Contracting Corp. for the Cherry Lane Street Extension Project in the amount of \$247,887.77 at the Riverside City Council Meeting on February 3<sup>rd</sup>, 2025; and

**WHEREAS**, the City of Riverside has been provided with an authorized pay application and recommendation of approval by City Engineer, Axiom Consultants.

**NOW, THEREFORE, BE IT RESOLVED,** by the City Council of Riverside, Iowa does hereby accept Pay Application #4 and authorizes payment in the amount of \$3,501.94 to Jones Contracting Corp for work completed on the Cherry Lane Street Extension Project for the period through 9/22/2025.

BE IT FURTHER RESOLVED, by the City Council of Riverside, lowa, that the Mayor and City Administrator are hereby authorized and directed to execute said resolution.

It was moved by Councilperson \_\_\_\_\_\_, seconded by Councilperson \_\_\_\_\_\_ to approve the foregoing resolution.

Roll Call: Rogerson, Mills, Sexton, Kiene, Schneider

Ayes:

Nays:

Absents:

PASSED AND APPROVED by the Riverside City Council on this 20<sup>th</sup> day of October 2025.

Signed: \_\_\_\_\_\_ Date: \_\_\_\_\_

Tom Sexton, Mayor Pro Tem

Attest: \_\_\_\_\_\_ Date: \_\_\_\_\_\_

Stephanie Thomann, City Clerk





#### Prepared for:

City of Riverside
Cole Smith
cityadmin@riversideiowa.gov
60 Greene St
Riverside, IA
52327-9614, United States

#### Provided by:

TechniCom, Inc. jreth@technicom-iowa.com +13193643800

# Confidential Service Proposal for Business Cloud Communications Solutions



A Leading, Proprietary, AI-Powered Cloud Communication, Collaboration, and Productivity Platform with Advanced Security & Compliance



**VOICE** 



**CONTACT CENTER** 



**VIDEO MEETINGS** 



CHAT/SMS



**FILE COLLABORATION** 

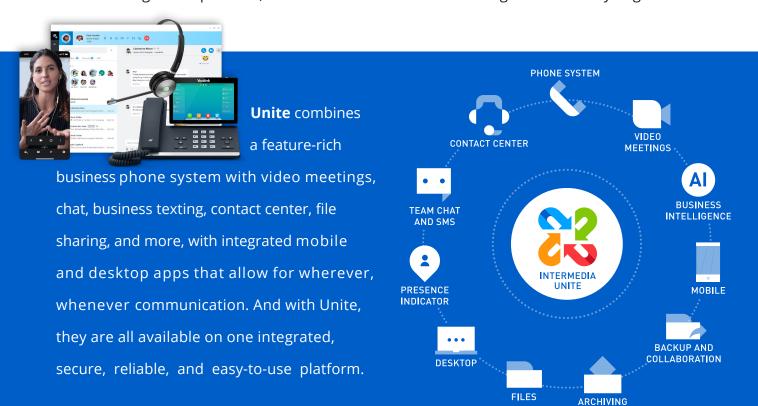


**ARCHIVING** 

# **UNITE UNIFIED COMMUNICATIONS (UC)**

1

All Your Business Communications – Integrated, Efficient, and Reliable Wherever work takes you, a better way to communicate needs to come, too. With our intelligent UC platform, a full office communications suite goes wherever you go.



#### Best-in-Class Business Features:

- PHONE SYSTEM AND HARDWARE: Cloud-based phone service offering 100+ enterprisegrade calling features and excellent network call quality and uptime. System configuration and call reporting managed from a single web-based portal with built-in Spam Call Protection. A variety of plug-and-play devices available, pre-configured to cater to your business needs.
- MOBILE + DESKTOP APPS: The Unite App transforms smartphones and computers into
  essential collaboration tools with calls, chats, texting, video meetings, advanced voicemail
  features, and presence awareness.
- VIDEO MEETINGS: Secure 720p HD audio/video meetings from a conference room or remotely with screen sharing, interactive presentation tools, and an intelligent virtual assistant for transcriptions and meeting insights.
- **CHAT + SMS:** Real-time internal chat with direct, private and public channels, as well as convenient SMS communication with customers.

Draft quote ID 32683-84 Page 2 of 7

- **AI ASSISTANT:** Increased productivity using Generative AI to access information more easily and help with daily tasks right within the mobile and desktop app.
- **FILE MANAGEMENT:** Seamless file access across devices with user control, real-time backup, quick recovery, and up to 200 GB per user of file storage.
- TRIPLE SHIELD SECURITY: Protection for users and data from potential cyber threats with our secure datacenters, certified security team, encryption, password management, and 2FA.

# ALL UC & CC LICENSES INCLUDE 30-DAYS ROLLING ARCHIVING RETENTION

Have continual historical access to your company's last 30 days of UC calls, video meetings, texts, chats, SMS, and Contact Center communications free as part of your UC and CC solution <a href="https://go.intermedia.com/30-days-free-archiving/">https://go.intermedia.com/30-days-free-archiving/</a>

2

## ADVANCED CUSTOMER COMMUNICATIONS

Resolving customer needs at scale takes a solution that can help you work intelligently to effectively meet customer expectations.

Our Al-powered customer experience solution helps businesses of all sizes drive more responsive, informed, and engaging customer interactions. Connect with customers across the communication channels they prefer, using our easy-to-use solution for customer care professionals, supervisors, and administrators – anywhere, any time.

#### **Customer Communications Included with Unite:**

- **SMART CALL QUEUES:** Send inbound calls to a queue rather than a busy signal. Communicate current wait times and their position in the queue to reduce dropped calls.
- **ADVANCED HUNT GROUPS:** Assign groups of employees to manage inbound calls and set up automated call distribution to quickly connect customers with employees
- **REAL-TIME DASHBOARDS:** Track live performance data against your service level agreement (SLA) including total active calls, calls in queue, average hold and handle time
- **CALL MONITORING & REPORTS:** Let managers monitor customer calls, whisper to the employee, and take over a call. Use historical reporting to track employee and call performance.

Draft quote ID 32683-84 Page 3 of 7

# 3

# AI-POWERED CUSTOMER INTERACTIONS WITH CONTACT CENTER

We enhance the customer experience at every stage—before, during, and after the interaction—with AI-powered tools that boost responsiveness, personalization, and efficiency.

#### Before the Interaction

Prepare for success with smart tools that proactively manage engagement and reduce friction.

- OMNICHANNEL COMMUNICATIONS: Support voice, webchat, SMS, email, and WhatsApp from one interface.
- AUTOMATED CUSTOMER OUTREACH: Deliver proactive notifications and follow-ups via text, email, or voice
- SELF-SERVICE VOICE & AI CHAT: Allow customers to resolve requests like hours, balances, and payments without agent involvement.
- CRM INTEGRATIONS: Connect to your system of record to inform call routing and personalize interactions.
- INTELLIGENT CONTACT ROUTING: Route customers to the right person based on their input and business rules.

### **During the Interaction**

Empower agents and supervisors with Al-driven tools that enhance live interactions and optimize outcomes.

- SINGLE APP FOR ALL COMMUNICATIONS: Let frontline employees manage customer conversations and team collaboration in one interface.
- AI AGENT ASSIST: Real-time transcription, live sentiment analysis, and instant access to business-specific knowledge via a chat-based assistant

 MICROSOFT TEAMS EMBEDDED SOLUTION: Seamlessly deliver Contact Center capabilities within the Teams interface.

#### After the Interaction

Unlock valuable insights and maintain compliance with automated analysis and archival tools.

AI TRANSCRIPTION & REDACTION:
 Post-call automation of transcripts and redaction of sensitive data (PII, PHI, PCI) for compliance.





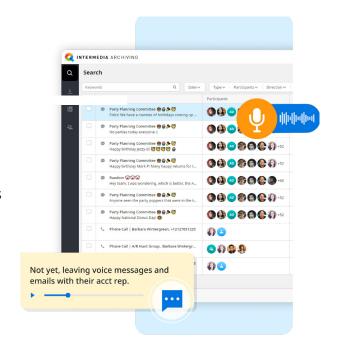
## ADD ARCHIVING FOR UNITE AND CONTACT CENTER

Protect your organization's interactions, and leverage intelligence.

Archiving captures, retains, and provides powerful search across employee and customer chats, phone calls, meetings, voicemails and more, so you can quickly find information when its needed.

#### **Best-in-Class Business Features:**

- AUTOMATED DATA CAPTURE: Captures and retains call records, voicemails, chats, SMS messages, video meetings, emails and more without administrative or user action.
- FAST, POWERFUL CONTEXTUAL SEARCH:
   Indexes both content and metadata using dozens of properties for fast and easy searching.
- SEAMLESS INTEGRATION WITH UC AND CC PLATFORMS: Designed to be deployed in minutes to enable compliant retention of employee and consumer UC and Contact Center communications.



- **RETENTION:** Stores data for as long as the business case requires with retention options ranging up to 10 years.
- REGULATIONS AND COMPLIANCE: Supports HIPAA, FINRA, and MiFID II compliance programs with optional WORM tamper-proof media storage to comply with SEC Rule 17a-4.
- SECURITY: Securely stores and encrypts data in transit and at rest with multi-factor authentication and role-based access control (manager/personal access) to protect access and limit export to authorized users.
- **EDISCOVERY AND LITIGATION SUPPORT:** Apply legal hold to override retention periods and utilise workflow and export features for all case documents.
- DATA RESIDENCY: Complies with US, Canadian, and European geographic data center location requirements.

Draft quote ID 32683-84 Page 5 of 7

#### **Prepared for**

City of Riverside Cole Smith

cityadmin@riversideiowa.gov

60 Greene St Riverside, IA 52327-9614, United States Provided by

TechniCom, Inc. jreth@technicom-iowa.com +13193643800



#### **Summary of services**

#### **Customer total**

	Customer	totat
Description	One-time	Monthly
Services		
Unified Communications Services	\$3.00	\$163.99
Professional services & other items		
Installation & Programming Installation & Programming	\$1,400.00	
Yealink Headset Wireless Headset	\$199.00	
Yealink CP965 Conference Room Phone	\$695.00	
Phone Rental T54W phone		\$40.00
Subtota	\$2,297.00	\$203.99
Surcharges & Other fees	5	\$29.82
Estimated taxes	\$0.97	\$13.85
TOTAL	\$ <b>2,297.97</b> One-time	<b>\$247.66</b> Monthly

- Your first bill may look different than other bills. It may include: (1) one-time fees and prorated charges for new services added during the prior month, (2) full charges for the next month, (3) applicable usage charges, as well as (4) associated taxes and fees.
- Hardware provided on promotion is amortized over a 12-month period. Penalties on hardware for early cancellation of an account are calculated based on the percentage of the term remaining at the time of cancellation.
- Taxes, fees and shipping charges may be estimates only and are subject to change. Actual taxes, fees and shipping charges will be calculated at the time the order is placed.
- Taxes and fees are based on service address and can differ by address.

PAGE 6 OF 7 Draft quote ID 32683-84

#### **Details**

#### Main location 60 Greene St, Riverside, Iowa 52327-9614

#### **Customer total**

Description	Quantity	Unit price	One-time	Monthly
Unified Communications Services				
Unite for Teams Pro (3 yr) Integrated into Microsoft Teams, includes advanced Cloud PBX with unlimited local and long-distance calling, calls to 33 countries, connection of up to 5 phone devices, including mobile and desktop apps, Chat, SMS/MMS (500 included, overage rates apply), CRM integrations, AI capabilities, Advanced Hunt Groups and Queuing and 30-days Archiving, all accessible via the Unite icon within the Teams desktop app. MS Teams is used for collaboration features such as chat and meetings. No additional Microsoft phone license is required.	5	\$30.00		\$150.00
Archiving: 30 Days Retention  For access to 30 days of historical UC data for the lifetime of the account	5	Free	Free	Free
Geographic (local) Number  One local number is included for each UC user, WebFax, Auto Attendant and Resource/Fax line that is created	1	\$1.00		\$1.00
Local Number Porting Fee	1	\$3.00	\$3.00	
Resource Line (500 min) Used to enable common area phones such as conference or lobby phones, 500 minutes of outbound local calls included per month.	1	\$12.99		\$12.99
Taxes & Fees				
Surcharges & Other fees	_	_		\$29.82
Estimated taxes	-	_	\$0.97	\$13.85
Total - Main location			\$3.97	\$207.66

#### Notes

Draft quote ID 32683-84 PAGE 7 OF 7

<sup>-</sup> Your first bill may look different than other bills. It may include: (1) one-time fees and prorated charges for new services added during the prior month, (2) full charges for the next month, (3) applicable usage charges, as well as (4) associated taxes and fees.

<sup>-</sup> Hardware provided on promotion is amortized over a 12-month period. Penalties on hardware for early cancellation of an account are calculated based on the percentage of the term remaining at the time of cancellation.

<sup>-</sup> Taxes, fees and shipping charges may be estimates only and are subject to change. Actual taxes, fees and shipping charges will be calculated at the time the order is placed.

<sup>-</sup> Taxes and fees are based on service address and can differ by address.



# CLOUD-BASED COMMUNICATION SUITE PROPOSAL

Accelerate Team & Customer Communication.















WE ARE HERE. WE ARE REAL. WE ARE LOCAL.





# OVER A CENTURY OF PROVIDING EXCELLENT CUSTOMER SERVICE

In 1905 the Kalona Mutual Switchboard Company was founded to provide organized switching services to independently operated farm lines, as well as to the town and surrounding Washington County lines. Reliably connecting our corner of lowa to the world for over 115 years, KCTC stands apart as an organization of community members serving community members.

An emphasis on a strong network, both in the community and in the infrastructure we have built, our service is unlike any other you've experienced from your communications and technology provider.

Our 100% Fiber-optic network is buried underground in a protective shield to negate the most common causes of service interruption that would normally plague a network delivered on poles. Multiple source points to our backbone connections give us the redundancy to keep your operation connected when unexpected events arise.

Your KCTC Staff live and support the community in the same way. We are your friends and neighbors, uniquely able to respond with a friendly and familiar face exactly when you need it.... Immediately.

## WHY MAKE THE SWITCH TO KCTC?

KCTC VoIP Solution helps businesses thrive by:

- Unifying multiple communication channels in one place.
- Eliminating costly, unorganized, and outdated systems by migrating to the cloud.
- Provides hard data through reporting and real-time analytics to facilitate decision-making.
- Maximizing customer satisfaction with a robust and reliable Contact Center.
- Providing an enterprise-class service that grows with you.

Forget about installing and maintaining expensive hardware and say goodbye to long-distance and international fees.

With KCTC's VoIP service your business is ready to satisfy the needs of your customers and employees. Enjoy exclusive features such as call forwarding, voicemail, and many more.

KCTC offers full support and guidance to ensure a seamless transition from an outdated system to our modern cloud-based solutions.



WE ARE HERE. WE ARE REAL. WE ARE LOCAL.





QUOTE PREPARED	FOR:			
COMPANY NAME:		I	PREPARED DATE:	
CONTACT NAME:			PREPARED BY:	
PHONE NUMBER:			TERM MONTHS:	
EMAIL:			QUOTE VALID:	
ADDRESS:				
MONTHLY RECUR	RING SERVICES:			
	ITEM	QTY	PRICE	TOTAL
	STANDARD CHARGES			
ST	ANDARD USER CHARGES			
F	CC END USER CHARGES			
	800 Number			
STAI	NDARD SMS USER CHARGE			
	MONTHLY RECURR	ING TOTAL	•	
The monthly recurring	g charges listed above would replace you your current phone charges base		_	_
C	CURRENT MONTHLY PHONE CHARGES	NEW I	KCTC VOIP MONTHLY P	HONE CHARGES
	WE ARE HERE. WE ARE	REAL.	<b>WE ARE LOC</b>	CAL.

KCTC KALONA COOPERATIVE TECHNOLOGY COMPANY



ITEM	QTY	PRICE	TOTAL
PURCHASED EQUIP	MENT TOTAL:		

# WE ARE HERE. WE ARE REAL. WE ARE LOCAL.





DDITIONAL SERVICES:			
SERVICE	QTY	PRICE	TOTAL
INSTALLATION AND SET UP			
ADDITIONAL SE	ERVICES TOTAL:		
CUSTOMER SIGNATURE:		DATE:	
PRINTED NAME:		TITLE:	
PLEASE LIST (2) DATES THAT WORI	K IN YOUR SCHE	DULE FOR THE INSTALLA	ATION.
(INSTALLATION WILL BE 3-5			
OUR TEAM WILL REACH OUT TO CO			

By signing this services agreement, you agree to the KCTC terms and conditions available on our website https://www.kctc.net/wp-content/uplo.a d s/2019/04/STANDARD-AGREEMENT-TERMS.pdf

WE ARE HERE. WE ARE REAL. WE ARE LOCAL.





# 10-16-2025 06:11 PM CITY OF RIVERSIDE PAGE: 1 POOLED CASH REPORT (FUND 999)

AS OF: SEPTEMBER 30TH, 2025

FUND ACCOUNT# ACCOUNT NAME	BEGINNING BALANCE	CURRENT ACTIVITY	CURRENT BALANCE
CLAIM ON CASH			
001-1110 CHECKING ACCT-GENERAL FUND	391,752.57	261,303.33	653,055.90
002-1110 CHECKING ACCT-FIRE DEP.	170,846.11	39,134.16	209,980.27
10-1110 CHECKING ACCT-ROAD USE TAX	227,384.82	16,558.71	243,943.53
21-1110 CHECKING ACCT-LOST	188,712.29	14,708.60	203,420.89
25-1110 CHECKING ACCT-TIF	19,008.98	4.79	19,013.77
45-1110 CHECKING ACCT-CASINO REVENUE	2,535,319.80	631,828.75	3,167,148.55
301-1110 CHECKING ACCT-CAP PROJECTS	( 244,838.58)	( 115,383.01)	( 360,221.59)
302-1110 COMMUNITY CENTER FUNDS	1,420,739.51	1,002.37	1,421,741.88
500-1110 CHECKING ACCT-WATER	93,501.41	19,894.75	113,396.16
510-1110 CHECKING ACCT-SEWER	580,439.84	18,827.99	599,267.83
580-1110 CHECKING ACCT-STORM WATER	25,271.13	1,708.53	26,979.66
TOTAL CLAIM ON CASH		889,588.97	
CASH IN BANK - POOLED CASH			
999-1110 CASH IN BANK #35378	320,919.38	872,921.58	1,193,840.96
999-1112 MONEY MARKET #67545	3,635,811.89	11,953.35	3,647,765.24
999-1115 COMM CENTER FUND #67928	1,432,397.63	4,709.25	1,437,106.88
999-1121 TIF FUND F&M #4604326	19,008.98		19,013.77
999-1122 CD# 40110066	0.00	0.00	0.00
999-1123 CD #40110067 CBF	0.00	0.00	0.00
SUBTOTAL CASH IN BANK - POOLED CASH	5,408,137.88	889,588.97	6,297,726.85
WAGES PAYABLE			
999-2010 WAGES PAYABLE	0.00	0.00	0.00
SUBTOTAL WAGES PAYABLE	0.00	0.00	0.00
COTAL CASH IN BANK - POOLED CASH		889,588.97	
DUE TO OTHER FUNDS - POOLED CASH			
999-2100 DUE TO OTHER FUNDS	5,408,137.88	889,588.97	6,297,726.85

AS OF: SEPTEMBER 30TH, 2025

DUE TO POOLED CASH  001-2020 ACCOUNTS PA'  1002-2020 ACCOUNTS PA'  110-2020 ACCOUNTS PA'  121-2020 ACCOUNTS PA'  125-2020 ACCOUNTS PA'  145-2020 ACCOUNTS PA'  301-2020 ACCOUNTS PA'  301-2020 ACCOUNTS PA'  600-2020 ACCOUNTS PA'  610-2020 ACCOUNTS PA'  670-2020 ACCOUNTS PA'  TOTAL DUE TO POOLED O	YABLE		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
002-2020 ACCOUNTS PA 110-2020 ACCOUNTS PA 121-2020 ACCOUNTS PA 125-2020 ACCOUNTS PA 145-2020 ACCOUNTS PA 301-2020 ACCOUNTS PA 301-2020 ACCOUNTS PA 600-2020 ACCOUNTS PA 610-2020 ACCOUNTS PA 660-2020 ACCOUNTS PA 670-2020 ACCOUNTS PA	YABLE		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
110-2020 ACCOUNTS PA' 121-2020 ACCOUNTS PA' 125-2020 ACCOUNTS PA' 145-2020 ACCOUNTS PA' 200-2020 ACCOUNTS PA' 301-2020 ACCOUNTS PA' 302-2020 ACCOUNTS PA' 600-2020 ACCOUNTS PA' 610-2020 ACCOUNTS PA' 670-2020 ACCOUNTS PA' 680-2020 ACCOUNTS PA' TOTAL DUE TO POOLED O	YABLE		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
121-2020 ACCOUNTS PA' 125-2020 ACCOUNTS PA' 145-2020 ACCOUNTS PA' 200-2020 ACCOUNTS PA' 301-2020 ACCOUNTS PA' 302-2020 ACCOUNTS PA' 600-2020 ACCOUNTS PA' 610-2020 ACCOUNTS PA' 670-2020 ACCOUNTS PA' 680-2020 ACCOUNTS PA' TOTAL DUE TO POOLED O	YABLE		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
125-2020 ACCOUNTS PA' 145-2020 ACCOUNTS PA' 145-2020 ACCOUNTS PA' 200-2020 ACCOUNTS PA' 301-2020 ACCOUNTS PA' 600-2020 ACCOUNTS PA' 610-2020 ACCOUNTS PA' 670-2020 ACCOUNTS PA' 680-2020 ACCOUNTS PA' TOTAL DUE TO POOLED O	YABLE YABLE YABLE YABLE YABLE YABLE YABLE YABLE YABLE		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	
145-2020 ACCOUNTS PA 200-2020 ACCOUNTS PA 301-2020 ACCOUNTS PA 302-2020 ACCOUNTS PA 600-2020 ACCOUNTS PA 610-2020 ACCOUNTS PA 670-2020 ACCOUNTS PA 680-2020 ACCOUNTS PA TOTAL DUE TO POOLED O	YABLE YABLE YABLE YABLE YABLE YABLE YABLE YABLE YABLE		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	
200-2020 ACCOUNTS PA 301-2020 ACCOUNTS PA 302-2020 ACCOUNTS PA 600-2020 ACCOUNTS PA 610-2020 ACCOUNTS PA 670-2020 ACCOUNTS PA 680-2020 ACCOUNTS PA TOTAL DUE TO POOLED O	YABLE YABLE YABLE YABLE YABLE YABLE YABLE YABLE		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	
301-2020 ACCOUNTS PA 302-2020 ACCOUNTS PA 600-2020 ACCOUNTS PA 610-2020 ACCOUNTS PA 670-2020 ACCOUNTS PA 680-2020 ACCOUNTS PA TOTAL DUE TO POOLED O	YABLE YABLE YABLE YABLE YABLE YABLE		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	
302-2020 ACCOUNTS PA' 600-2020 ACCOUNTS PA' 610-2020 ACCOUNTS PA' 670-2020 ACCOUNTS PA' 680-2020 ACCOUNTS PA' TOTAL DUE TO POOLED (	YABLE YABLE YABLE YABLE YABLE		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	
600-2020 ACCOUNTS PA 610-2020 ACCOUNTS PA 670-2020 ACCOUNTS PA 680-2020 ACCOUNTS PA TOTAL DUE TO POOLED O	YABLE YABLE YABLE YABLE CASH		0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	
610-2020 ACCOUNTS PA 670-2020 ACCOUNTS PA 680-2020 ACCOUNTS PA TOTAL DUE TO POOLED O	YABLE YABLE YABLE CASH	===	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	
670-2020 ACCOUNTS PA 680-2020 ACCOUNTS PA TOTAL DUE TO POOLED O	YABLE YABLE CASH		0.00	0.00	0.00	
680-2020 ACCOUNTS PATTOTAL DUE TO POOLED O	YABLE	===	0.00	0.00	0.00	
TOTAL DUE TO POOLED (	CASH		0.00	0.00		
DUE FROM OTHER FUNDS					0.00	
999-1330 DUE FROM OT						
	HER FUNDS		0.00	0.00	0.00	
TOTAL DUE FROM OTHER	FUNDS	===	0.00	0.00	0.00	
ACCOUNTS PAYABLE - PO	OOLED CASH					
999-2020 ACCOUNTS PA	YABLE CONTROL		0.00	0.00	0.00	
TOTAL ACCOUNTS PAYAB	LE POOLED CASH	===	0.00	0.00	0.00	
*** PROOF CASH BALAN	CES ***					
======================================	=====	(B)		(C)		
(A) CLAIM ON CASH	6,297,726.85		6 207 726	85 CASH IN	I BANK	6,297,726.85
		DUE TO OTHER FUND			OTHER FUNDS	
DIFFERENCE	0.00	DOD TO CTHER FUND		00	Olimik LONDO	0.00
*** PROOF ACCOUNTS P						
(D)		=== (E)		(F)		
AP PENDING	0.00	AP PENDING	0		M OTHER FUNDS	0.00
DUE FROM OTHER FUNDS		ACCOUNTS PAYABLE			S PAYABLE	0.00
DIFFERENCE	0.00			00 ACCOON 1		0.00

#### 10-16-2025 06:12 PM CITY OF RIVERSIDE PAGE: 1

#### MTD TREASURERS REPORT

AS OF: SEPTEMBER 30TH, 2025

	BEGINNING	M-T-D		M-T-D	CASH BASIS	NET CHANGE	NET CHANGE	ACCRUAL ENDING	
FUND	CASH BALANCE	REVENUES		EXPENSES	BALANCE	OTHER ASSETS	LIABILITIES	CASH BALANCE	
001-GENERAL FUND	391,752.57	346,956.32		85,544.70	653,164.19	0.00	( 108.29)	653,055.90	
002-FIRE DEPARTMENT FUND	170,846.11	8,341.25	(	30,792.91)	209,980.27	0.00	0.00	209,980.27	
110-ROAD USE TAX FUND	227,384.82	16,991.67		432.96	243,943.53	0.00	0.00	243,943.53	
121-LOCAL OPTION SALES TAX	188,712.29	14,708.60		0.00	203,420.89	0.00	0.00	203,420.89	
125-TIF FUND	19,008.98	4.79		0.00	19,013.77	0.00	0.00	19,013.77	
145-CASINO REVENUE FUND	2,535,319.80	619,024.51	(	12,804.24)	3,167,148.55	0.00	0.00	3,167,148.55	
301-CAPITAL PROJECTS FUND	( 244,838.58)	0.00		115,383.01	( 360,221.59)	0.00	0.00	( 360,221.59)	
302-WELLNESS CENTER FUND	1,420,739.51	4,709.25		3,706.88	1,421,741.88	0.00	0.00	1,421,741.88	
600-WATER FUND	93,501.41	39,575.08		19,680.33	113,396.16	0.00	0.00	113,396.16	
610-SEWER FUND	580,439.84	40,524.93		21,696.94	599,267.83	0.00	0.00	599,267.83	
680-STORM WATER FUND	25,271.13	1,708.53		0.00	26,979.66	0.00	0.00	26,979.66	
	<del></del>		_						
GRAND TOTAL	5,408,137.88	1,092,544.93		202,847.67	6,297,835.14	0.00	( 108.29)	6,297,726.85	
			===						

\*\*\* END OF REPORT \*\*\*

9/24/2025 7:45 AM

PAGE: 6

======== R E P O R T T O T A L S ========

==== B O O K C O D E T O T A L S ====

BOOK:	CURRENT +3	1 MONTHS	+2 MONTHS	+3 MONTHS	+4 MONTHS	BALANCE
01-BOOK 01	119.26CR	0.00	0.00	0.00	627.47	508.21
02-BOOK 02	22.49CR	27.01	0.00	0.00	318.68	323.20
03-BOOK 03	574.38CR	0.00	0.00	0.00	0.00	574.38CR
04-BOOK 04	60.93	0.00	0.00	50.13	0.00	111.06
05-BOOK 05	107.45CR	0.00	0.00	0.00	0.00	107.45CR
06-BOOK 06	0.00	0.00	0.00	0.00	0.00	0.00
07-BOOK 07	38.35	87.70	56.66	48.28	481.19	712.18
08-BOOK 08	323.72CR	0.00	0.00	0.00	819.69	495.97
TOTALS	1048.02CR	114.71	56.66	98.41	2247.03	1468.79

ERRORS: 000