

Sign In Sheet

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Anthony, New Mexico 88021 PO Box 2646 (575) 233-5742

Date: 4-16-25

Time: 9:00 am Places: La Mesa Coffice

Event: Board meeting

SIGNATURE	Print Name, Title, Company	Phone Number	Email Address
200	Martin Lopez LRG General Manager	575-233-5742 Ext. 1004	martin.lopez@lrgauthority.org
8	Karen Nichols	575-233-5742 Ext. 1018	karen.nichols@Irgauthority.org
01	LRG Projects Manager		
pettoxer	Patricia Charles LRG Projects Special.	575-233-5742 Ext. 1021	patty.charles@lrgauthority.org
the last	Kathi Jackson LRG Finance Manager	575-233-5742 Ext. 1005	kathi.jackson@lrgauthority.org
	John Schroder LRG Accounting Assistant	575-233-5742 Ext. 1006	john.schroder@lrgauthority.org
The states	Mike Lopez LRG Operations Manager	575-233-5742 Ext. 1011	mike.lopez@lrgauthority.org
Esport Salage	Espy Holguin – District 4 LRG Board Chair	575-644-9543	Espy.holguin@lrgauthority.org
Stangues	Glory Juarez – District 6 LRG Board Secretary	575-494-2750	glory.juarez@lrgauthority.org
	James Cadena – District 3 LRG Board Vice Chair	480-206-5930	James.cadena@lrgauthority.org
Emique & James	Enrique Franco – District 2 LRG Board Director	575-649-1610	Enrique.franco@lrgauthority.org
for	Juan Perez – District 5 LRG Board Member	575-520-4010	juan.perez@lrgauthority.org
	Muriel Bowles – District 7 LRG Board Member	816-266-6686	Muriel.bowles@lrgauthority.org
AD	Faustino Reves	575-201-1831	Fastino. Peres. Q Nonlegi's. gov

LOWER RIO GRANDE PUBLIC WATER WORKS AUTHORITY

Draft Minutes — REGULAR BOARD OF DIRECTORS MEETING 9:00 a.m. Wednesday, April 16, 2025, at the LA MESA OFFICE, 521 St. Valentine, La Mesa, NM and ONLINE VIA ZOOM

Contact us at 575-233-5742 or <u>board@LRGauthority.org</u> for information, assistance, an online meeting link, or to subscribe to email board meeting reminders. Email the board address or dial extension 1021 or 1018 and leave a message if requesting phone or log-in information for online meetings. Agendas are final 72 hours before the meeting and may be obtained at any LRGPWWA Office or <u>www.LRGauthority.org/noticesavisos.html</u>

- I. Call to Order, Roll Call to Establish Quorum: Mrs. Holguin called the meeting to order at 9:05 a.m. District #1 is vacant, Mr. Franco representing District #2 was present, Mr. Cadena representing District #3 was absent, Mrs. Holguin representing District #4 was present, Mr. Perez representing District #5 was present, Mrs. Juarez representing District #6 was present, Ms. Bowles representing District #7 was absent. Staff present were General Manager Martin Lopez, Projects Specialist Patricia Charles, Finance Manager Kathi Jackson, Accounting Assistant John Schroder and Operations Manager Mike Lopez. Guests present were Tiffany Goolsby from SCCOG and Faustino Peres Representative Lara's Assistant.
- II. Pledge of Allegiance: The pledge of allegiance was led by Operations Manager Mike Lopez
- **III.** Motion to approve Agenda: Mr. Franco motioned to approve the agenda. Mr. Perez seconded the motion, the motion passed with all in favor.
- IV. Approval of Minutes: Motion to approve the minutes for the March 19, 2025 Board Meeting: Mrs. Juarez made the motion to approve the minutes for March 19, 2025 board meeting. Mr. Franco seconded the motion, motion passed with all in favor.
- V. Presentations: Staff Recognition for 5 years of service to Juan Ambriz: Mr. Lopez presented Mr. Ambriz with a plaque in recognition of 5 years of service. He thanked him for being an exceptional employee.
- VI. Public Input: Mr. James Terranova customer complaint regarding Water & Sewer bill: Mr. Terranova was not able to attend the meeting either in person or viz zoom. Mr. Lopez informed the board that Mr. Terranova wanted reimbursement for monthly minimums for water. Mr. Lopez indicated that Mr. Terranova had signed the Member Application and acknowledged receipt of a copy of the LRGPWWA Member Customer Policies. Board Member Mrs. Juarez said she would send a letter to Mr. Terranova in the next few days regarding the issues.

VII. Managers' Reports

A. General Manager: Mr. Lopez provided a written report and stood for questions. Water Audits were submitted to NMED along with 2025 Rates Survey information. Mountain View BLM has been submitted for transfer to LRGPWWA and renewal. Alto de Las Flores approved the O&M agreement. Ms. Jackson and Ms. Charles will attend Capital Outlay Training in Silver City on May

14th. Mr. Lopez has also been helping the Projects department with the current Projects, and Ms. Charles is handling the Projects department's finance portion.

- **B. Operations:** Mr. Mike Lopez provided a written report and stood for questions. The north well in Talavera went down, so we called Maverick to remove and replace the pump and motor. Maverick Well Drilling installed the new pump and motor, and the well was shocked. We had a lot of new service requests. DAC is paving Fire House Road and Tres Caballos Road in Mesquite. Mr. Martin Lopez said the only downfall with this paving is that if the area is developed after the paving, the cost for connections will increase. Water production for March 2025 was 43.23 million gallons, and production for March 2024 was 42.33 million gallons. Water production will increase as summer approaches.
- **C. Finance:** Ms. Jackson provided a written report and stood for questions. Revenues for March were \$420,750.67 and Expenses were \$454,192.96 for a deficit of \$33,442.29. The deficit is due to the payoff of one USDA loan. The sewer income statement still shows a deficit. One meter reader received his Sewer Level 2 Certification. The dept. will start on the new audit soon.
- **D. Projects:** Mr. Lopez provided a written report and stood for questions. Mr. Lopez said Ms. Charles is handling the financial portion of the Projects Dept., and he is handling the rest. East Mesa Project pipeline is complete, pumps are installed, and the tank is being constructed. The Valle del Rio Project is out to bid contractor has requested additional time. The Desert Sands Arsenic skid was assessed by Mr. Mike Lopez and the Engineers. High Valley well was started up, but needs controls. Mesquite-Brazito Sewer Project the SCADA work at Mesquite Lift Station is underway and near completion; The Vactor Truck delivery is still scheduled for September 2025. Hwy 189 Project waterline is complete and is pending testing. This Project will be part of a larger Project. Central Office Project, road work at the entrance is underway; septic tank permitting lacks final approval. Final extension on the WTB was granted, but must be completed by June 30, 2025. Work outside contract is handrails are near completion. Alarm system and IT network underway; work station adjustments and warranty issues are pending. Capital Outlay Funding was \$200,000 New East Mesa Service Area well, \$265,000 to complete waterline work on Hwy 189 and other areas in Brazito, \$350,000 for SCADA Systems and other up grades and \$180,000 for Truck purchases. Alto de Las Flores and Talavera had their funding reauthorized.

VIII. Unfinished Business: none

IX. New Business:

- A. Motion to adopt Resolution #FY2025-15 Adopting & Approving 3rd Quarter Budget Report: Mrs. Juarez motioned to adopt Resolution #FY2025-15 adopting & approving 3rd Qtr. Budget Report. Mr. Franco seconded the motion, the motion passed with all in favor.
- **B.** Public comment for ICIP: We acknowledged that there was no one present for the public hearing for comments regarding the ICIP.
- C. Discussion of the ICIP Draft: Mr. Lopez said the South Valley Water System improvements for well sites west of La Mesa. East Mesa Water System Improvements includes new well & SCADA work. Rincon Water System Improvements are in design, but will need construction money. Rincon Service Area Building we have \$500,000 it might be enough to build. Contaminant Removal

Facilities & Equipment need funding to help improve complaints regarding dirty water and other nuisances.

- Other discussion and agenda items for next meeting at 9:00 a.m. Wednesday, May 21, 2025, at our La
 Mesa Office and via Zoom.
 - A. Have any Board Members participated in training? If so, please give us a copy of your certificate
 - **B.** Adopt the Resolution for the ICIP for FY2027-2031 (due June 13, 2025) at May meeting
 - **C.** Adopt Open Meetings Act Resolution and Board Meeting Schedule
 - **D.** Adopt Interim Budget with Resolution
- XI. Motion to Adjourn: Mrs. Juarez motioned to adjourn the board meeting at 9:50 a.m.

These minutes will be presented to the board for approval on the 21st Day of May, 2025 at a regular meeting of the Board of Directors:

SEAL:

Esperanza Holguin, Board Chair

Attest:

Glory Juarez, Secretary

LOWER RIO GRANDE PUBLIC WATER WORKS AUTHORITY

Meeting Notice & Agenda—REGULAR BOARD OF DIRECTORS MEETING 9:00 a.m. Wednesday, April 16, 2025, at the LA MESA OFFICE, 521 St. Valentine, La Mesa, NM and ONLINE VIA ZOOM

Contact us at 575-233-5742 or <u>board@LRGauthority.org</u> for information, assistance, an online meeting link, or to subscribe to email board meeting reminders. Email the board address or dial extension 1021 or 1018 and leave a message if requesting phone or log-in information for online meetings. Agendas are final 72 hours before the meeting and may be obtained at any LRGPWWA Office or <u>www.LRGauthority.org/noticesavisos.html</u>

- Call to Order, Roll Call to Establish Quorum: District #1 is vacant, Mr. Franco _____ (District #2), Mr. Cadena ____ (District #3), Mrs. Holguin ____ (District #4), Mr. Perez _____ (District # 5), Mrs. Juarez ____ (District #6), Ms. Bowles _____ (District #7).
- II. Pledge of Allegiance
- III. Motion to approve Agenda
- IV. Approval of Minutes: Motion to approve the minutes for the March 19, 2025 Board Meeting
- V. Presentations: Staff Recognition for 5 years of service to Juan Ambriz
- VI. Public Input: Mr. James Terranova customer complaint regarding Water & Sewer bill
- VII. Managers' Reports
 - A. General Manager
 - B. Operations
 - C. Finance
 - D. Projects
- VIII. Unfinished Business: none
- IX. New Business:
 - A. Motion to adopt Resolution #FY2025-15 Adopting & Approving 3rd Quarter Budget Report
 - **B.** Public comment for ICIP
 - **C.** Discussion of the ICIP Draft
- Other discussion and agenda items for next meeting at 9:00 a.m. Wednesday, May 21, 2025, at our La
 Mesa Office and via Zoom.
 - A. Have any Board Members participated in training? If so, please give us a copy of your certificate
 - B. Add ICIP to Public Comments to the May board meeting agenda
 - C. Motion to adopt the Resolution for the ICIP for FY2027-2031 (due June 13, 2025) at May meeting

XI. Motion to Adjourn

If you are an individual with a disability who requires a reader, amplifier, qualified sign language interpreter, or any other form of auxiliary aide or service to attend or participate in the hearing or meeting, please contact the LRGPWWA office at 575-233-5742, PO Box 2646, Anthony NM 88021 OR 215 Bryant St., Mesquite NM at least one week before the meeting or as soon as possible. Public documents, including the agenda and minutes, can be provided in various accessible formats. Please contact the LRGPWWA office if a summary or other accessible format is needed.

Si usted es una persona con una discapacidad que necesita un lector, amplificador, intérprete de lenguaje de signos o cualquier otra forma de ayudante auxiliar o servicio para asistir o participar en la audiencia o reunión, póngase en contacto con la oficina de LRGPWWA, 575-233-5742, PO Box 2646, Anthony, NM 88021 o 215 Bryant St., Mesquite, NM por lo menos una semana antes de la reunión o tan pronto como sea posible. Documentos públicos, incluyendo el orden del día y actas, pueden proporcionarse en diferentes formatos accesibles. Póngase en contacto con la oficina LRGPWWA si es necesario un resumen u otro tipo de formato accesible.

LOWER RIO GRANDE PUBLIC WATER WORKS AUTHORITY

Minutes — REGULAR BOARD OF DIRECTORS MEETING 9:00 a.m. Wednesday, March 19, 2025, at the LA MESA OFFICE, 521 St. Valentine, La Mesa, NM and ONLINE VIA ZOOM

Contact us at 575-233-5742 or <u>board@LRGauthority.org</u> for information, assistance, online meeting link, or to subscribe to email board meeting reminders. Email the board address or dial extension 1021 or 1018 and leave a message if requesting phone or log-in information for online meetings. Agendas are final 72 hours before the meeting and may be obtained at any LRGPWWA Office or at <u>www.LRGauthority.org/noticesavisos.html</u>

- I. Call to Order, Roll Call to Establish Quorum: Mrs. Holguin called the meeting to order at 9:01 a.m. District #1 is vacant, Mr. Franco representing District #2 was present, Mr. Cadena representing District #3 was present, Mrs. Holguin representing District #4 was present, Mr. Perez representing District # 5 was present, Mrs. Juarez representing District #6 was present via Zoom, Ms. Bowles representing District #7 was present via Zoom. Staff members present were General Manager Martin Lopez, Projects Manager Karen Nichols, Projects Specialist Patricia Charles, Finance Manager Kathi Jackson, Accounting Assistant John Schroder, and Operations Manager Mike Lopez. Guests present were Tyler Hopkins from Bohannan Huston, Marty Howell from Souder Miller & Associates, and Faustino Peres, Legislative Assistant for Representative Ray Lara.
- II. Pledge of Allegiance: The pledge of allegiance was led by General Manager Martin Lopez
- **III.** Motion to approve Agenda: Mr. Franco made the motion to approve the agenda. Mr. Perez seconded the motion, the motion passed with all in favor.
- IV. Approval of Minutes: Motion to approve the minutes for February 19, 2025 Board Meeting and minutes for February 24, 2025 Special Board Meeting: Mrs. Juarez made the motion to approve February 19th and February 24th board minutes. Mr. Franco seconded the motion, the motion passed with all in favor.
- V. Presentations: none
- VI. Public Input: none
- VII. Managers' Reports
 - A. General Manager: Mr. Lopez provided a written report and stood for questions. The Las Flores Subdivision (32 lots) in Berino is nearly complete. A few items need to be corrected prior to acceptance by LRGPWWA. Kathi, Patty, John, and Martin will be attending a Capital Outlay training in Albuquerque on April 12, 2025. We paid off another USDA RD loan (Brazito) on March 13, 2025. Due to the weather, we had to close our Offices/Operations on March 6th. We lost internet, phones, network, and SCADA due to the high winds. Mountain Valley Subdivision in Berino has resumed construction. There are 140 lots behind the Berino Office. New Horizons Subdivision in Vado is pending the Environment Department's approval for water lines. The current phase includes 54 units, there will possibly be 2 more phases. We were contacted by BLM about a permit

from Mountain View MDWCA (Organ MDWCA), which will need to be transferred and renewed. We are working with Bohannan Huston to get it transferred and renewed.

- **B.** Finance: Ms. Jackson provided a written report and stood for questions. The revenue for February 2025 was \$369,982.00, and the expenses were \$347,206.00 with a surplus of \$22,776.00.
- **C. Projects:** Ms. Nichols provided a written report and stood for questions. This will be Ms. Nichols's last report to the board. Mesquite-Brazito Sewer Project 2 SCADA work is underway. Central Office Building, the fiber optic lines that need to be relocated have been relocated, the work was finished last night. Mr. Lopez said the proposed work plans for the West Mesa Project were submitted and came back with comments that will be addressed. Diana from Bohannan Huston is working on addressing the comments. We were allocated the funds, and now we will need to fill out an application on Grants.gov to get the funding. We finally got the permission for additional indebtedness from USDA last night. We had a meeting with Tiffany regarding the ICIP, which is due in June. This will have to be adopted by resolution at our May meeting. Our next board meeting will include an ICIP public and board input item on the April agenda. Mrs. Holguin, Mrs. Juarez, and Ms. Bowles thanked Ms. Nichols for all her hard work and to recognize all of her accomplishments during her time at LRGPWWA.
- D. Operations: Mr. Lopez provided a written report and stood for questions. We had a large water break on the road at 171 Swanick in Vado. The road will be repaved by Friday. We had another large water break at 1st and Furnace in Organ, it will be patched by Friday as well. The three monitoring well at the Mesquite wetlands will be decommissioned, we are waiting on the State Engineer's office to approve plugging it. Then it will go to the Environment Dept. Ground Water Bureau for final review. We pumped 35.61 million gallons this February, and same time last year, we pumped 34.48 million gallons.

VIII. Unfinished Business: none

IX. New Business:

- A. Motion to approve the O & M Contract with Alto De Las Flores: Mr. Lopez said the Alto de Las Flores in Mesquite's O & M contract expires at the end of March. The old fees have been increased. The fee for routine services went from \$1500.00 to \$1800.00, the per hour rate went from \$50.00 to \$75.00, and the cost for equipment rental went from \$100.00 to \$125.00. The Alto de Las Flores board did not make quorum last month, so they were not able to meet to take action. They asked if we could take action on it first, and then they can take action at their meeting tomorrow. Mr. Franco made the motion to approve the O & M Contract with Alto de las Flores. Mr. Perez seconded the motion, the motion passed with all in favor.
- **B.** Motion to approve the Engineering Contract with Bohannan Huston for Mesquite Lift Station Rehab Project: Mr. Franco made the motion to approve the Engineering Contract with Bohannan Huston. Mr. Cadena seconded the motion, the motion passed with all in favor. Mr. Lopez said one of the first projects we completed was the Mesquite Sewer Project, which was completed 12 years ago. Now we need to go back and rehab those pump stations. We have upgraded some of the SCADA, but we need to update the rest of the system.
- **C.** Motion to adopt Resolution **#FY2025-14** adopting revised Voting District Boundaries: Mr. Franco made the motion to adopt Resolution **#FY2025-14** adopting revised Voting District Boundaries. Mr.

Peres seconded the motion, the motion passed with all in favor. Mr. Lopez said this redistricting was done to keep the size of our districts at 10% in each district. Ms. Nichols said that usually we redistrict to add a system, and now, because we fall under the local elections act the redistricting was needed.

- Other discussion and agenda items for next meeting at 9:00 a.m. Wednesday, April 16, 2025, at our La Mesa Office and via Zoom.
 - A. Have any Board Members participated in training? If so, please give us a copy of your certificate
 - **B.** Motion to amend Governance Documents and Employee Policies to add compliance with the New Mexico Gift Act.
 - **C.** Draft the ICIP for approval at the April meeting and for approval at the May meeting.
 - **D.** Add ICIP to Public Comments to the May board meeting agenda
 - E. Motion to adopt the Resolution for the ICIP for FY2027- 2031 (due June 13, 2025) at the May meeting
- XI. Motion to Adjourn: Mr. Franco motioned to adjourn the board meeting at 9:39 a.m.

These minutes will be presented to the board for approval on the 16th Day of April, 2025, at a regular meeting of the Board of Directors:

SEAL:

Esperanza Holguin, Board Chair

Attest:

Glory Juarez, Secretary

Lower Rio Grande Public Works Authority Attention: Martin Lopez/General Manager P.O. Box #2646 Anthony, NM 88021

Dear Mr. Lopez,

The purpose of this letter is to request a refund in the amount of \$2169.35 for the "unreasonable" charges of the minimum fees for water and sewer on meter # 12-20055-00 from June 1, 2020 to February 24, 2025. I have already subtracted one-year per the sewer agreement beginning on May 13, 2019.

Per our conversation on February 24, 2025, when I first learned of the "Service Deactivation Statement/Form, when I inquired about "Why I was never informed about the ability to deactivate the meter?" You deflected your responsibility in informing me as a customer with "Two" meters by stating: "It is not our job to know your business." When I had ordered the meter from you in 2019, I had stated to you "That I wanted the second meter for a future building on the lower part of my land." At that time, you never informed me about deactivating the meter after a year." You and your utility failed to provide "Reasonable care" in informing me of the "Service Deactivation Statement/Form.

Furthermore, I do not know your "Policies." I would expect as a customer with an active house meter and a second meter that has had a lock on it since the day it was installed, that you would have informed me of the said "Deactivation Statement/Form but you did not. You continued to charge me the minimum amount for water and sewer on a second meter with a lock on it. I was not even made aware of the possibility of deactivating the meter until February 24, 2025 by one of your office staff. The deactivation statement and form has been submitted for the said meter number in addition to the \$50.00 fee.

In conclusion, the Lower Rio Grande Public Works Authority, in my opinion, failed to provide "Reasonable Care" by allowing me to pay the minimum water and sewer fee on a "Locked" meter. I have never received any information on your policies and procedures. No one seems to have cared that I spent \$2169.35 in "Unreasonable" charges. I am an educator and I do have extra money to waste on utility charges. No one in your office ever reached out to me about "Deactivating" my second meter. Please remit a check to me in the said



amount of \$2169.35 within thirty-days of receiving this letter. I am working out of town and my address is as follows: #16, 1845 U.S. Highway 180 West, Seminole, TX 79360.

Sincerely yours

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ON 0

James Terranova Heme Owner/14270 Highway 478

Mesilla Park, NM 88047

Lower Rio Grande Public Water Works Autl



Account Transaction Report

6-1-2020 to 2:24-2025 = \$2,169.35

Amount

53.33

Balance

53.33

12-2005	5-00		Sen	vice Address:	14270-2 HWY 478	Ŧ
	OVA, JAMES TROY		Bala	nce Due:	53.33	
	STONE STREET					
LAS VEG/	AS, NV 89145					
Date	Transaction	Packet Number	Receipt No.	Transaction D	escription	
3/1/2025	Bill	UBPKT08943		BILL 1/4/2025	- 2/3/2025	
2/24/2025	Payment	Batch:Cashiering B	atc R00534395			
2/18/2025	Returned Check Adjus	stn UBPKT08936				

3/1/2025	Bill	UBPKT08943	BILL 1/4/2025 - 2/3/2025	53.33	22.22
2/24/2025	Payment	Batch:Cashiering Batc R00534395		-53.33	0.00
2/18/2025	Returned Check Adjustr			53.33	53.33
2/18/2025	Bank Draft Payment	UBPKT08898		-53.33	0.00
2/1/2025	Bill	UBPKT08896	BILL 12/5/2024 - 1/4/2025	53.33	53.33
1/15/2025	Bank Draft Payment	UBPKT08841		-53.33	0.00
1/1/2025	Bill	UBPKT08839	BILL 11/5/2024 - 12/5/2024	53.33	53.33
	Bank Draft Payment	UBPKT08756		-48.34	0.00
12/10/2024	Bill	UBPKT08754	BILL 10/6/2024 - 11/5/2024	48.34	48.34
	Bank Draft Payment	UBPKT08696		-48.34	0.00
		UBPKT08693	BILL 9/6/2024 - 10/6/2024	48.34	48.34
11/1/2024	Bill Book Droft Downcost			-48.34	0.00
	Bank Draft Payment	UBPKT08608 UBPKT08605	BILL 8/7/2024 - 9/6/2024	48.34	48.34
10/1/2024	Bill Bault Draft Dourseast		BILL 0/ 1/2024 - 5/ 0/2024	-48.34	0.00
9/16/2024	Bank Draft Payment	UBPKT08525	BILL 7/8/2024 - 8/7/2024	48.34	48.34
9/1/2024	Bill	UBPKT08523	BILL 7/0/2024 - 0/1/2024	-48.34	0.00
8/15/2024	Bank Draft Payment	UBPKT08482	BILL 6/8/2024 - 7/8/2024	48.34	48.34
8/1/2024	Bill	UBPKT08480	DILL 0/0/2024 - 7/0/2024	-48.34	0.00
7/15/2024	Bank Draft Payment	UBPKT08441	DUL 5/0/2024 6/9/2024	48.34	48.34
7/1/2024	Bill	UBPKT08436	BILL 5/9/2024 - 6/8/2024	-43.37	0.00
6/17/2024	Bank Draft Payment	UBPKT08377	DUL 4/0/0024 5/0/2024	43.37	43.37
6/1/2024	Bill	UBPKT08375	BILL 4/9/2024 - 5/9/2024	-43.37	0.00
5/15/2024	Bank Draft Payment	UBPKT08285		43.37	43.37
5/1/2024	Bill	UBPKT08283	BILL 3/10/2024 - 4/9/2024		
4/15/2024	Bank Draft Payment	UBPKT08251		-43.37	0.00
4/15/2024	Cutoff Exclusion	UBPKT08228	CUTOFF EXCLUSION Billing Criteria: UBPKT08190	0.00	43.37
4/1/2024	Bill	UBPKT08241	BILL 2/9/2024 - 3/10/2024	43.37	43.37
3/18/2024	Bank Draft Payment	UBPKT08193		-39.58	0.00
3/1/2024	Bill	UBPKT08190	BILL 1/10/2024 - 2/9/2024	39.58	39.58
2/15/2024	Bank Draft Payment	UBPKT08148		-39.58	0.00
2/1/2024	Bill	UBPKT08146	BILL 12/11/2023 - 1/10/2024	39.58	39.58
1/16/2024	Bank Draft Payment	UBPKT08095		-39.58	0.00
1/1/2024	Bill	UBPKT08092	BILL 11/11/2023 - 12/11/2023	39.58	39.58
12/15/2023	Bank Draft Payment	UBPKT08015		-39.58	0.00
12/1/2023	Bill	UBPKT08008	BILL 10/12/2023 - 11/11/2023	39.58	39.58
11/15/2023	Bank Draft Payment	UBPKT07965		-39.58	0.00
11/1/2023	Bill	UBPKT07961	BILL 9/12/2023 - 10/12/2023	39.58	39.58
10/16/2023	Bank Draft Payment	UBPKT07909		-39.58	0.00
10/1/2023	Bill	UBPKT07907	BILL 8/13/2023 - 9/12/2023	39.58	39.58
9/15/2023	Bank Draft Payment	UBPKT07850		-35.79	0.00
9/1/2023	Bill	UBPKT07848	BILL 7/14/2023 - 8/13/2023	35.79	35.79
8/15/2023	Bank Draft Payment	UBPKT07746		~35.79	0.00
8/1/2023	Bill	UBPKT07744	BILL 6/14/2023 - 7/14/2023	35.79	35.79
7/17/2023	Bank Draft Payment	UBPKT07681		35.79	0.00
7/1/2023	Bill	UBPKT07679	BILL 5/15/2023 - 6/14/2023	35.79	35.79
6/16/2023	Bank Draft Payment	UBPKT07623		、-35.79	0.00
6/1/2023	Bill	UBPKT07621	BILL 4/10/2023 - 5/15/2023	35.79	35.79
	Bank Draft Payment	UBPKT07537		35.79	0.00
		UBPKT07534	BILL 3/6/2023 - 4/10/2023	35.79	35.79
		UBPKT07486		,-35.79	0.00
		UBPKT07484	BILL 1/30/2023 - 3/6/2023	35.79	35.79
		UBPKT07402		-35.79	0.00
3/1/2023	•		BILL 12/26/2022 - 1/30/2023	35.79	35.79
		UBPKT07304		ي - 35.79	0.00

	Date	Transaction	Packet Number	Receipt No.	Transaction Description	Amount	Balance
	7/28/2020	Payment	Batch:Cashiering Ba	tc R00275159		-24.31	0.00
	7/27/2020	Penalty	UBPKT04091		PENALTY Billing Criteria: UBPKT03970	3.17	24.31
	7/1/2020	Bill	UBPKT03970		BILL 4/25/2020 - 5/25/2020	21.14	21.14
	6/23/2020	Payment	Batch:Cashiering Ba	tc R00269553		-21.14	0.00
	6/15/2020	Cutoff Exclusion	UBPKT03854		CUTOFF EXCLUSION Billing Criteria: UBPKT03771	0.00	21.14
>	6/1/2020	Bill	UBPKT03883		BILL 3/26/2020 - 4/25/2020	21.14	21.14
•	5/27/2020	Payment	Batch:Cashiering Ba	tc R00265842		-21.14	0.00
	5/1/2020	Bill	UBPKT03771		BILL 2/25/2020 - 3/26/2020	21.14	21.14
	4/10/2020	Payment	Batch:Cashiering Ba	tc R00257947		-21.14	0.00
	4/1/2020	Bill	UBPKT03701		BILL 1/26/2020 - 2/25/2020	21.14	21. 14
	3/16/2020	Cutoff Exclusion	UBPKT03604		CUTOFF EXCLUSION Billing Criteria: UBPKT03548	0.00	0.00
	3/11/2020	Payment	Batch:B00008805	R00254042		-21.14	0.00
	3/1/2020	Bill	UBPKT03617		BILL 12/27/2019 - 1/26/2020	21.14	21.14
	2/18/2020	Payment	Batch:B00008665	R00250347		-21.14	0.00
	2/1/2020	Bill	UBPKT03548		BILL 11/27/2019 - 12/27/2019	21.14	21.14
	1/15/2020	Cutoff Exclusion	UBPKT03490		CUTOFF EXCLUSION Billing Criteria: UBPKT03447	0.00	0.00
	1/10/2020	Payment	Batch:B00008434	R00244733	-	-45.45	0.00
	1/1/2020	Bill	UBPKT03493		BILL 10/28/2019 - 11/27/2019	21.14	45.45
	12/27/2019		UBPKT03490		PENALTY Billing Criteria: UBPKT03447	3.17	24.31
	12/1/2019	Bill	UBPKT03447		BILL 9/28/2019 - 10/28/2019	21.14	21.14
	11/14/2019		Batch:800008088	R00234242		-21.14	0.00
	11/1/2019	Bill	UBPKT03382		BILL 8/29/2019 - 9/28/2019	21.14	21.14
	10/16/2019		Batch:800007904	R00227105		-17.84	0.00
		Credit Application	UBPKT03328	100227 200	Credit Application	0.00	17.84
	10/1/2019	Bill	UBPKT03319		BILL 7/30/2019 - 8/29/2019	21.14	17.84
	9/3/2019	Credit Application	UBPKT03246		Credit Application	0.00	-3.30
		Bill	UBPKT03240		BILL 6/30/2019 - 7/30/2019	21.14	-3.30
	9/1/2019		UBPKT03207		Credit Application	0.00	-24.44
	8/1/2019	Credit Application	UBPKT03204		BILL 5/31/2019 - 6/30/2019	21.14	-24.44
	8/1/2019	Bill	Batch:800007239	R00203216		-23.00	-45.58
	7/9/2019	Payment		N00203210	Credit Application	0.00	-22.58
	7/1/2019	Credit Application	UBPKT03160		BILL 5/1/2019 - 5/31/2019	21.14	-22.58
	7/1/2019	Bill	UBPKT03157	R00197200	BILL J 1/2013 - 3/31/2013	-41.00	-43.72
	6/14/2019	Payment	Batch:B00007099	100197200	Credit Application	0.00	-2.72
	6/3/2019	Credit Application	UBPKT03107		BILL 4/1/2019 - 5/1/2019	21.14	-2.72
	6/1/2019	Bill	UBPKT03100	000100402	BILL 4/ 1/2019 - 3/ 1/2019	-45.00	-23.86
7	5/13/2019	Payment	Batch:B00006895	R00189403	Credit Application	0.00	21.14
	5/1/2019	Credit Application	UBPKT03060		Credit Application BILL 3/2/2019 - 4/1/2019	1,087.80	21.14
	5/1/2019	Bill	UBPKT03057	000101007	BILL 5/2/2019 - 4/1/2019	-34.56	-1,066.66
	4/8/2019	Payment	Batch:B00006668	R00181007	Credit Application	0.00	-1,032.10
	4/1/2019	Credit Application	UBPKT02988		Credit Application	287.81	-1,032.10
	4/1/2019	Bill	UBPKT02980		BILL 1/31/2019 - 3/2/2019	-800.00	-1,319.91
	3/25/2019	Payment	Batch:B00006581	R00178343			-519.91
	3/13/2019	Payment	Batch:B00006500	R00174511		-266.00	
	3/4/2019	Credit Application	UBPKT02915		Credit Application	0.00	-253.91 -253.91
	3/1/2019	Bill	UBPKT02912		BILL 1/1/2019 - 1/31/2019	287.81	
	1/30/2019		Batch:B00006231	R00164421		-266.00	-541.72 -275.72
	12/12/2018		Batch:B00005931	R00152317		-275.72	
	11/9/2018	Fee	Batch:B00005733			3,207.81	0.00
	11/9/2018	Payment	Batch:B00005733	R00145468		-3,207.81	-3,207.81
	8/2/2018	Fee	Batch:B00005123			144.00	0.00
	8/2/2018	Payment	Batch:B00005123	R00130049		-144.00	-144.00
			Palanca Duo fo	- Account 12 20	055-00- 53 33		

Balance Due for Account 12-20055-00:

53.33



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Anthony, NM 88021

lrgauthority.org

March 27, 2025

James Troy Terranova 105 Redstone Street Las Vegas. NV 89145

RE: Account #12-20055-00; 14270-2 Hwy 478

Mr. Terranova:

LRGPWWA Member-Customer Policies on Page 5: Section 2.1.i-ii outlines when services will be charged. Page 6: Section 2.1.iii outlines "Deactivation" of an account.

You acknowledged you received the LRGPWWA Member-Customer Policy, enclosed is a copy of your application and LRGPWWA Member-Customer Policies.

Regards,

Martin Lopez, GM Lower Rio Grande PWWA

Enclosures: LRGPWWA Member-Customer Policies Application for Service

	W/0++ 2618 Estimate
N - N	\$10=#12613 NUUSITUC
ат —	14270-2 Hwy 418
	40# 2018 Estimate 40#12613 Newservice 14270-2 Hwy 478 Contract
- And	LOWER RIO GRANDE
	Public Water Works Authority
•	.LRGauthority.org
MEMBER AP	PLICATION FOR WATER SERVICE ACCOUNT # 12-20055-00 Authority Staff will assign account Number. Please read carefully and fill in completely.
You will need to provid	Authority start will assign account number. Please read sarching and fail to conjuctery. de copies of photo Id, warranty deed or recorded real estate contract, and property tax bill. Incomplete applications will not be processed.
1. MEMBER INFO	RMATION:
Name & Mailing A	address of the property owner(s) - list ALL owners or name & officers of corporation:
L	AMES TROY TERRANOVA 11 0 11 1100
4	270 Highway 478, Mesilla PARK, NM 88047
Phone(s): 5	75-386-0077
Email: 1AM	nes, TERRANOVA34@gmAil.com
1	s or corporation, designated Voting Member:
•	Grande PWWA Governance Document Article II Section 2.01 A. through G. for Membership and voting requirements.
	photo identification attached Signed Water/Sewer Users Agreement Attached
2. PROPERTY INFO	
	the property requesting service (<u>MANDATORY</u> – contact Doña Ana County GIS Rural Addressing Division at 575-
647-7350 to obtain	n an address if you do not yet have one)
1427	0-2 _Highway 478, Mesilla-Park NM
Property ID Numb	
Copy of V	Varranty Deed attached OR Copy of Real Estate Contract recorded with Doña Ana County attached
Copy of P	Property Tax Bill attached Other (subject to legal review)
4. SIGNATURE(S) C	DF OWNER(S):
I understand and a	agree that I am responsible for all charges related to this account whether or not bills are sent to a tenant of mine.
I understand and a	agree that no other source of water may be connected to any water service lines connected to this water service The Lower Rio Grande Public Water Works Authority. I understand and agree that only one residence may be
connected to this r	metered water service connection and/or to this sewer connection. I acknowledge receipt of a copy of the Lower
Rio Grande Public information on this	Water Works Authority Member/Customer Policies. I affirm that I have provided complete and accurate s application.
	Signature:
7-31-18	Jamo, Venn
Version 2.0 Adopted 1	1/03/11, Uprialea 03/30/16, 1, pdaied 02/07/18
	V Mara Helect
	(U.S.), Uprialeo 03/30/16, Lpdaled 02/07/18 1/3 P.A.d For Sower Appiect 14270-2 Heavy 478 Appiect



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MEMBER - CUSTOMER POLICIES

These policies are issued in compliance with NMSA 1978 73-26-1 and the Governance Document of the Lower Rio Grande Public Water Works Authority and are designed to govern the supplying and taking of services rendered by the Authority. These policies are subject to change from time to time to ensure the proper management of the Authority and until the Authority is no longer indebted to the United States of America, all changes must be approved by the State Director of Rural Development, Department of Agriculture) (hereinafter called "Director"). If a provision of the Member & Customer Policies should conflict with a provision of the Governance Document, the Governance Document provision shall prevail.

1. MEMBER APPLICATION FOR WATER/SEWER SERVICE.

- A. Application. Water/Sewer service will be available subject to the capacity of the Authority's facilities. All persons wishing to obtain Membership/water/sewer service from the Authority must be property owners within the Authority's service area as defined in the Authority's Governance Document Article II Section 2.01. Corporations and co-owners of a property are entitled to one Membership. Renters shall obtain water/sewer service as stated in Paragraph 1.D. below.
- B. Applicants must provide:
 - i. Completed and signed MEMBER APPLICATION FOR WATER/SEWER SERVICE (Attachment #1)
 - ii. Completed and signed WATER/SEWER USERS AGREEMENT for each connection to the Authority's water or sewer system (Attachment #2)
 - iii. Copies of Applicants' photo identification, proof of property ownership, parcel ID number, map code and county designated street address for the property where the service connection will be located.
 - iv. Payment of a non-refundable Estimate Fee which will be applied toward the cost of connection. Estimates are valid for thirty (30) days from the date issued by the Authority and a new estimate and fee will be required after that. All non-refundable Estimate Fees paid will apply toward the cost of connection



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- v. Payment of non-refundable Membership Fee, hookup fee, and all other applicable fees from the FEE SCHEDULE (Attachment #2) established by the Authority
- vi. If a mobile home is to be placed on the property, the Applicant must provide the Authority with a copy of an approved MHP (mobile home installation permit) from Dona Ana County's Mobile Home Section. This permit shall be for residency and not for storage purposes. For site-built homes, a copy of the building permit shall be provided. For applicants who cannot provide proof of either of these county permits, a Conditional Service Connection may be approved, as long as the service is in compliance with USDA Rural Development regulations. Should the County subsequently take action subsequently to remove the structure from the Applicant's property; the property owner will not be reimbursed by the Authority for any fees or costs incurred as a Member, nor does the Authority assume any liability for providing service conditionally without proof or a permit from the County.
- vii. The Applicant shall check with the Lower Rio Grande PWWA regarding any outstanding account balances. Service will not be provided until all outstanding balances are paid in full. See Attachment #8 Real Estate Contract Policy.
- C. Approval of Application. Upon submitting of an Application, Water/Sewer Users Agreement, all required documentation and payment of a membership fee, the General Manager or Designee shall promptly review and make a decision on the application. The LRGPWWA is subject to the conditions of USDA Rural Development as a borrower. § 5001.127 Borrower ineligibility conditions prohibits borrowers from deriving income from illegal drugs, drug paraphernalia, or any other illegal product or activity as defined under Federal statute. Therefore, applications for water or sewer service where products or activities that are illegal under Federal statute will be sold will be denied regardless of their status under State or Local statute or ordinance. If the application is not approved, the Membership fee shall be refunded. Once the membership application is approved, the fee is not refundable and a non-transferrable Membership Certificate will be issued after the service is installed. Incomplete applications may be grounds for denial of service. A Membership fee <u>must</u>



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accompany the Application (if applicable). Water/Sewer service <u>will not</u> be available until these forms have been completed, approved by the Authority and all applicable fees have been paid in full. **Please note that this is for a simple installation.**

- Water/Sewer Services for Rental Property. Applications for renters' D. water/sewer service may be approved by the General Manager or Designee of the Authority, but only if the property owner's Membership is current and in good standing. The property owner shall be the Member and responsible for all bills incurred, but the Authority will send bills to renters if requested by the Member. However, landlords renting properties serviced by the Authority must have each renter come in and complete a Renter's Application for water/sewer service. Both the Member and the renter must sign the Application. All renters must first pay a Renter's Deposit before service is made available. The deposit shall be refunded when the renter leaves, provided that the renter submits a Renter's Exit Form, account balance and any pending charges are paid in full. Upon receiving Renter's Exit Form, the Authority will obtain a final meter reading, issue a prorated final bill, apply the Renter's Deposit to the account balance, and refund any credit balance to the Renter. When opening a renter account, the member/owner will have no authority over the renter's account unless it becomes delinquent and 90 days from the bill date, after which the LRGPWWA will notify the member/owner and the member/owner will have the authority to close or deactivate the account.
- E. Water Rights and Fees. New Members or current Members requesting additional service connections will be required to provide water rights transferable to the Authority or pay a fee associated with the acquisition of additional water rights.

2. WATER/SEWER SERVICE.

A. Water/Sewer Service Ready to be Connected. Once the application process has been completed by the property owner and the application has been approved by the Authority and all applicable fees have been paid in full, hook-up will be installed by a certified operator employed by the Authority consisting of a water metering facility at the main water line easement or a sewer line stub-out will at

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the collection line easement, whichever is applicable. An Authority water meter connection is required for sewer connection.

- Shut-off Valve. Each water metering facility shall have a shut-off valve on the В. Member/customer-side of the meter. This valve shall be installed and maintained by the Member/customer. The intent of the valve is for the Member/customer to be able to shut off and reopen their service in the event of an emergency or when they make repairs on their service lines within their property. After normal business hours, the Authority shall assess a fee to open or close the service when requested by the Member and/or customers.
- Additional facilities required for Service. Service connections requiring С. additional facilities (except for cross-connection prevention and control device as identified in the Cross-Connection Prevention and Control Policy (CCPCP)) as required by the Authority's Policies and/or system design criteria and/or by State or Federal agencies, shall be installed by the Authority or by the Member(s)/customer(s) requesting or receiving the service. The Member(s)/customer(s) are responsible for costs and fees associated with the additional facilities to include the maintenance, repair and replacement of the additional facility.
 - Dedicated fire flow lines may only be utilized for fire protection. **i**.
 - All dedicated fire flow lines shall be metered and any costs associated ii. with the installation of the metering facilities will be the responsibility of the property owner.
 - Any unauthorized use of a dedicated fire flow line will result in the iii. conversion of that line into a regular water service line and all associated fees including Water Right Acquisition Fee, Water Rate Schedule, Penalty, Cross Connection Prevention and Control Policy Fees, and Other Fees will apply.
- Sale of service(s). Water and wastewater service is for the sole use of the Member D. or customer, who applied for and was approved to receive service. Members or



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customers are prohibited from re-selling service(s) being provided by the Authority.

- E. Connection to Private System. There shall be no physical connection between any private water system/well and the water system of the Authority and there shall be no physical connection between any private sewage disposal system and the sewer system of the Authority. A representative of the Authority shall have the right at all reasonable hours to enter upon Member's premises for the purpose of inspection and enforcement of this provision. Violation of this provision is cause for immediate disconnection of a member's water service. If a backflow prevention valve is installed, the Member will pay for all expenses incurred.
- F. Continuity of Service. The Authority will make all reasonable efforts to supply continuous, uninterrupted service. However, it shall have the right to interrupt service for the purpose of making repairs, connections, extension, or for other necessary work. Water service to customers who fail to repair a leaking wastewater service line or septic facility located on their property within one (1) week, and which is deemed by the Authority to be causing an environmental or health hazard, may be disconnected by the Authority until the repair is made. Efforts will be made to notify Members and customers who may be affected by such interruptions, but the Authority will not accept responsibility for losses, which might occur due to such necessary interruptions of service or shortage of water supply.
- **<u>G.</u>** Water Shortage. In the event of a shortage of water, the Authority shall take appropriate measures, (such as restrictions to water use and acquisition of additional water) to meet the needs of the Authority.
- **H. Rates and Fees.** The Authority Schedule of Rates & Fees (Attachment #2) is attached to and made a part of this Policy.

Minimum Charge.

Water/Sewer services shall be considered ready to use when the Authority maintains the water supply at normal pressure at the point of

5/14

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delivery in readiness for the Member's use, regardless of whether or not the Member makes use of it or when the collection line is ready to convey sewage. Charges shall be made for services as of the date service is ready to use.

- ii. All Authority members/customers are subject to at least the minimum water/sewer charge as long as water/sewer service is available and ready to use. Failure to pay for the minimum water service within the time provided herein and after due notification by the Authority shall be grounds for a penalty and/or disconnection of service. Service is still considered to be available when disconnected for nonpayment.
- iii. An active Member may voluntarily activate or deactivate their water service for a fee. However, Activation or Deactivation of service is required unilaterally for both water and sewer and requires a signed statement by the member requesting the meter being activated or deactivated. During Deactivation the member will not be assess a minimum charge for deactivated service. Activation commences the initiation of billing for that service. Any recorded water/sewer usage on a Deactivated service is a violation of this policy and is grounds for a penalty fee (See FEE SCHEDULE—Attachment #2) or disconnection of service at any facility in service for the Member.
- iv. Service to a property being sold shall be subject to an Administrative Service Deactivation fee. Activation of the service once the sale is complete shall be subject to an Administrative Service Activation fee.
- J. Legal/Illegal Water/Sewer Service Connection. Water/Sewer service shall consist of facilities to supply water at normal operating pressure of the system to one dwelling or commercial unit at the meter or sewer stub-out. Water/Sewer service is for the sole use of the member, his agent(s) or tenant(s) at the location requested only, and does not permit the transfer or cross-connection of water by any means to another dwelling or commercial unit. Multiple connections are prohibited by the Authority and are unfair to the Members of the Authority. A representative of the Authority shall have the right at all reasonable hours to



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enter upon a Member's premises for the purpose of inspection and enforcement of this provision. A violation of this policy is grounds for a penalty (See FEE SCHEDULE—Attachment #2) or disconnection of service at any facility in service for the Member. An Additional Minimum Policy has been adopted to address certain types of multiple connections for both water and sewer connections.

3. METERING FACILITIES.

- A. <u>Metering of Water Service</u>. Water service will be metered at each individual dwelling or place of business. Multiple dwellings shall not be connected to one service connection unless as outlined in the Additional Minimum Policy. Meter facilities shall be installed by the Authority.
- B. Metering Facilities/ Tampering. Metering facilities shall be installed, owned and maintained by the Authority and shall be paid for by the Member. These shall consist of service clamp, corporation stop, service line, meter yoke, meter box, backflow device, and meter. Metering facilities are for the sole use of the Authority. A violation of this policy is grounds for a penalty (See FEE SCHEDULE—Attachment #2) or disconnection of service at any facility in service for the Member. Tampering with meter facilities is a violation of Authority Policy and in some cases a violation of State and/or Federal law which may be reported to the appropriate law enforcement agency and prosecuted.
- C. Location of Metering Facilities. Metering facilities shall be located at the main line or at the member's property line. In special cases where this is not practical, the location shall be agreed upon jointly by the General Manager or Designee and the Member. Should the location be within the member's property, he/she shall grant the Authority an easement of right-of-way and the right of ingress and egress to said property for the purposes of servicing or removing the metering facilities.
- **D.** Meter Accuracy. Water meters, where errors do not exceed three (3%) percent fast or slow, shall be considered as being within the allowable limits of accuracy for billing purposes. Whenever a meter in service is tested and found to have over-registered more than three percent (3%), the LRGPWWA shall adjust the



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Member's bill for the excess amount paid as determined by the percentage in excess of three percent (3%). In the event error percentage cannot be determined, the Member's bill will be adjusted to the usage for the same month in the previous year. An adjustment will not be made if the excess amount paid is less than \$5.00.

- E. Meter Testing. Meter testing requested by Members will be performed without cost to the Member only after the meter has been data-logged (see section 3. G below), and only if the results show it to be inaccurate in excess of three percent (3%). Otherwise, the Member for whom the required testing was made will be charged for the cost of making the test.
- F. Meter Reading. Meters will be read by the Authority on a regular monthly schedule, and different areas of the system may be on different meter reading and billing cycles. If a meter cannot be read, the Authority will bill the Member for the average water used during the prior three months until such time as adjustments can be made for actual water used.
- <u>Radio-Read Meter Data-logs</u>. The radio-read meters utilized by the Authority can provide daily usage data for the previous six (6) months. Members who believe their usage is too high should consult with Customer Service Staff to review their usage history, and may request that their meter be data-logged. The Data-Logging Fee (see Attachment 2: Schedule of Rates & Fees) shall not be applied the first occurrence per account within a one-year period, but shall apply to all subsequent data-log requests within a one (1) year from the most recent one unless meter test results show inaccuracy greater than three-percent (3%).
- H. Meter Replacement in Existing Service Connection. The Authority will replace meters in existing service connections upon request of the Member subject to a Meter Replacement Fee (see Attachment 2: Schedule of Rates & Fees) based on the cost of labor and materials.

4. BILLING AND PAYMENT FOR WATER/SEWER SERVICE.

A. Dates:

8/14

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<u>Bill Date</u> Cycle #1 bills are sent on the 1st of the month. Additional Cycles may be added as needed due to growth of the customer base.

Due date is twenty-five days after the billing date for the cycle. Cycle #1 bills are sent on the 1st of the month, and the due date is the 25th. Additional Cycles may be added as needed due to growth of the customer base.

Overdue date is 3:00 p.m. on the due date.

Delinquency date is thirty (30) days after the bill date

Fees for Disconnection of Service, Non-Sufficient Funds, Meter Tampering, and Open or Close Water Service After Hours are due immediately and are subject to overdue and delinquent penalties.

- **B. Billing of Water/Sewer Service.** All Authority Members are subject to at least the minimum water and minimum sewer charges as soon as water/sewer service is available, as defined in *2.1.ii. Water/Sewer Service*. The Authority shall bill the membership **monthly** for water/sewer service from actual meter readings and/or at the rates set forth on the approved water/sewer rate schedule attached to this Policy. All water metered as used by the member shall be subject to the rate schedule, including water leaked from a member's line.
- C. Payment of Water/Sewer Service Bills. Bills for water/sewer service are due and payable at the location indicated on the bill or at the location determined by the Board of Directors. Payment of a bill is due on the due date and becomes overdue at 3:00 p.m. on that date. To be timely, payments must be received in the Authority's offices on or before 3:00 p.m. on the due date to avoid overdue penalties. Payments made by check shall not be held. All checks received shall be deposited. For fees associated with returned checks, bank drafts, credit cards, debit cards and phone payments, see Attachment 2 Schedule of Rates & Fees.
- D. Overdue Accounts. Overdue amounts are assessed a penalty of 15% of the amount due per month. Failure to pay for water/sewer service will result in disconnection of water service SEE below.



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- E. Delinquent Accounts/Notification & Disconnection of Service. Accounts become delinquent and subject to disconnection of water forty-five (45) days after the billing date. Delinquent notice is outlined in the printed bill, no further notice will be provided. Payment to the account which does not pay the delinquency in full will be insufficient to avoid disconnection unless arrangements for a payment plan have been approved in writing by the Customer Service Specialist at the request of the member prior to water being shut off. The Customer Service Specialist has discretion regarding whether to agree to a payment plan. In addition, for a renter account, the member/owner will have no authority over the renter's account unless it becomes delinquent and 90 days from the bill date, after which the LRGPWWA will notify the member/owner and the member/owner will have the authority to close or deactivate the account.
- F. Negotiation of Payment Agreement. To avoid disconnection of services, the Customer Service Specialist and a current customer and/or Member may negotiate a monthly payment schedule for the delinquent amount, provided that at the time of the agreement, the customer and/or Member shall pay as an initial deposit fifty percent (50%) of the overdue amount.

If services are disconnected, the Customer Service Specialist and the customer and/or Member may still negotiate a monthly payment schedule for the delinquent amount. Services will be reinstated provided that the current account holder and/or member pay the delinquency fee and fifty percent (50%) of the overdue amount.

- **G.** Non-Sufficient Funds/Delinquent Accounts. If a payment by check or bank draft is returned for non-sufficient funds, the balance due plus Non-Sufficient_Funds Fee, and any other applicable fees shall be added to the account, which thereafter will be required to be paid in cash.
- <u>H.</u> Disconnection of Water Service. Any water service which has been disconnected due to a delinquent account shall not be reconnected until the account has been paid in full. Accounts that have had water service disconnected are still subject to the minimum water/sewer charges.

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10/14



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The delinquency fee is applied after the delinquency date has occurred and the disconnection list is generated, which is forty-five (45) days after billing date and whether services have or have not been physically terminated through closing, locking or removing of water meter.

- I. Delinquent Accounts. When an account balance reaches sixty (60) days, the customer will be required to pay a deposit (See Schedule of Rates & Fees-Attachment #2) which will be refundable after the account balance has been kept current for a period of twelve (12) consecutive months. In addition, for a renter account, the member/owner will have no authority over the renter's account unless it becomes delinquent and 90 days from the bill date, after which the LRGPWWA will notify the member/owner and the member/owner will have the authority to close or deactivate the account.
- J. Membership in Default. When an account balance reaches six (6) months, the membership is deemed to be in default, and collection procedures will be initiated.
- K. Termination of Membership & Liens. If a member's account is delinquent for twelve (12) months after disconnection of water service, the amount due may be considered uncollectible and the membership shall be cancelled. Water service for all accounts associated with the terminated membership will be terminated. The Authority may file a lien against property owned by the member, initiate further collection procedures, and/or use any other available means to collect the amount owned and resolve the default. After a membership is terminated, a request for reconnection shall be subject to payment of all outstanding balances plus a new membership fee and connection reinstatement fees.
- L. Water/Sewer Service to the Seriously III. The Authority will not terminate water/sewer service to any residence where a seriously ill person resides provided that:
 - i. A letter from a practitioner of the healing arts stating that discontinuance of service will endanger that person's life or health is filed with the

Version 1.5 - Adopted 11/3/10, Amended 9/21/11, 5/15/13, 9/18/13, 1/15/14, 2/19/14 & 4/16/14, 11/18/15, 1/20/16, 2/17/16, 7/20/16, 12/13/16, 8/16/17, 2/21/18, 6/20/18, 8/15/18, 12-12-18, 2/17/21, 6/23/21, 5/11/23, 6/21/23



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Authority and such letter is updated and filed with the Authority every **<u>ninety (90)</u>** days thereafter and;

ii. The Member/Customer enters into a Negotiated Payment Agreement with a monthly payment schedule for the delinquent amount.

5. BILLING AND PAYMENT FOR CROSS-CONNECTION PREVENTION AND CONTROL POLICY (CCPCP) FEES

A. Billing of CCPCP Fees.

Fees associated with the CCPCP are detailed in the Schedule of Rates and Fees attached to this Policy. These fees will be billed to the customer annually by invoice, and the charges will not be reflected on water and wastewater service bills.

B. Payment of CCPCP Invoices.

Invoices will be sent at the beginning of the month and will be due within thirty (30) days from the date shown on the invoice. The invoice will become overdue forty-five (45) days from the date shown on the invoice, and the customer's water service will be terminated until it is paid.

6. SERVICE CONNECTIONS BEYOND THE DISTRIBUTION/COLLECTION SYSTEM/SERVICE AREA

- A. Extension of Water Mains/Sewage Collection Lines for One Individual. Mains/Collection lines and service lines laid beyond the Authority's existing water/sewer system will be installed to the Authority's specifications and paid for by the individual applying for Membership. Individuals are not authorized to add service lines to the water and/ or wastewater system. The individual must provide easements to the Authority as needed.
- **B.** Extension of Water Mains/Sewage Collection Lines for a Group of Individuals. In cases where a group of individuals is applying for membership, the General Manager will consider such extension provided that the cost of such an

12/14

Version 1.5 - Adopted 11/3/10, Amended 9/21/11, 5/15/13, 9/18/13, 1/15/14, 2/19/14 & 4/16/14, 11/18/15, 1/20/16, 2/17/16, 7/20/16, 12/13/16, 8/16/17, 2/21/18, 6/20/18, 8/15/18, 12-12-18, 2/17/21, 6/23/21. 5/11/23, 6/21/23



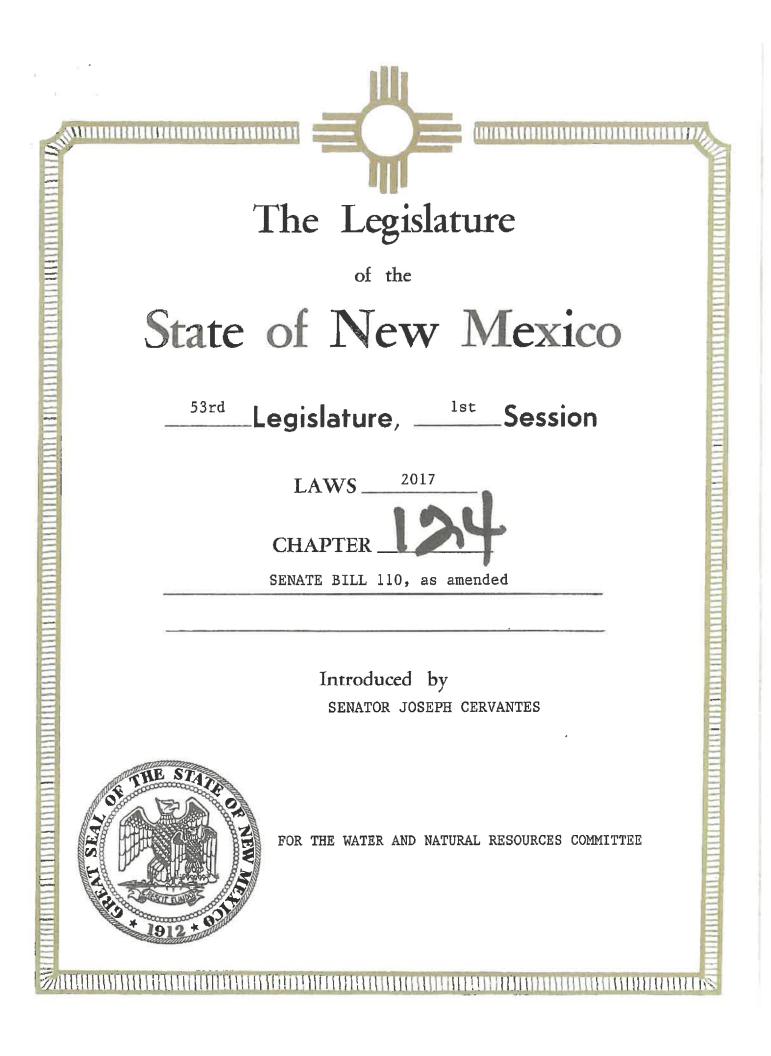
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extension does not cause hardship to the Authority's current members. Landowners seeking Membership into the Authority shall provide easements to the Authority as needed.

C. Extension of Water Mains/Sewage Collection Lines Not Covered Above. The Board of Directors may enter into special service contracts in cases where the applicant has unusual service requirements. However, in no case will the Authority enter into such a contract before obtaining approval from any funding agency review and approval of the contract from the Authority has indebtedness.

ATTACHMENTS:

- 1. MEMBER APPLICATION FOR WATER/SEWER SERVICE
- 2. SCHEDULE OF RATES & FEES
- 3. ADDITIONAL MINIMUM POLICY
- 4. WATER USERS AGREEMENT
- 5. SEWER USERS AGREEMENT
- 6. RENTER'S APPLICATION FOR SERVICE
- 7. RENTER'S EXIT FORM
- 8. REAL ESTATE CONTRACT POLICY, Temporary Application & Exit Statement
- 9. OWNER ACCOUNT INFORMATION FORM



by application filed with the state engineer.

2	E. The authority may provide for water and	
3	wastewater services, road improvements for the protection of	
4	the authority's infrastructure or renewable energy projects	
5	that are integral to the operation and maintenance of the	
6	authority's facilities or any combination or parts thereof.	
7	F. The authority shall exercise all powers allowed	
8	pursuant to law, including:	
9	(1) regulating, supervising and operating	
10	the authority's facilities;	
1,1	(2) establishing rates and imposing	
12	assessments, fees and charges and taking action necessary for	
13	the enforcement thereof;	
14	(3) assessing a standby charge for the	
15	privilege of connection into the authority's service at some	
16	date in the future if the property line is within three	
17	hundred feet of the authority's service lines and the	
18	property line is located within the boundaries of the	
19	authority. This section applies to new connections after the	
20	enactment of this act;	
21	(4) acquiring, from a willing seller only,	
22	holding and using water rights in an amount necessary to meet	
23	its reasonable needs not to exceed forty years pursuant to	
24	Section 72-1-9 NMSA 1978;	
25	(5) shutting off, after notice, unauthorized	SB 110
		Page 3

Patty Charles

From:	James Terranova <james.terranova34@gmail.com></james.terranova34@gmail.com>
Sent:	Friday, April 11, 2025 7:10 PM
То:	Esperanza "Espy" Holguin
Cc:	Board
Subject:	Re: Unreasonable charges
Attachments:	Lower Rio Grande Public Works Authority.docx

Please see the attached letter.

On Fri, Apr 11, 2025 at 6:08 PM James Terranova <james.terranova34@gmail.com> wrote:

Dear Ms. Holguin,

As the Chair of the Board of Trustees for the Lower Rio Grande Public Works Water Authority, I wanted to address with you a letter that I sent to your general manager on March 22, 2025. I have attached that letter.

In 2019, I had a second meter installed on the north end of my property. This is the second water meter for the home that I own at: 14270 Highway 478, Mesilla Park, NM 88047. I have deducted the one year of service per the sewer agreement and up until the date of the certified letter dated March 22, 2025, a total of \$2169.35 had been paid in minimum water and sewer usage fees had been paid to the second meter. I paid an additional \$106.00 this month in order to deactivate the meter. All total: \$2275.35 had been paid to date on a meter that, had I been informed, could have been deactivated and there would have been no monthly charges. These are unreasonable fees.

I was never informed of the opportunity to deactivate the meter by the water authority personnel. I am an educator and I would have gladly appreciated someone reaching out to me and informing me about the possibility of deactivating the meter but no one did.

When I first learned of the possibility of getting the meter deactivated, it was on March 24, 2025 when one of the staff of your water authority made it known to me.

On April 1st, 2025, I spoke to Ms. Patty Charles about ensuring that my letter to your general manager would be seen by the members of the board. She invited me to do a ZOOM meeting with the board on the 16th of April at 9:00 a.m.. I had informed her at that time that I had a Veteran Administration appointment at the Hobbs VA Clinic at 8:30 a.m. and that I had to return to school immediately after that. Despite me informing Ms. Charles of this appointment, I have received an email and a reminder of the board meeting on the said date.

I am requesting a refund in the amount of \$2275.35 for the "unreasonable charges" and the lack of "Reasonable care" in informing me of the ability to deactivate my second meter. I have had an active meter on the main house for the past eighteen-years.

Thank you for your time.

Sincerely yours,

James Terranova Property Owner

LRGPWWA Manager's Report April 16, 2025

- Water Audits have been submitted to NMED along with 2025 Rates Survey information
- Mountain View (Organ) BLM has been submitted to transfer to LRGPWWA and renew
- Alto de Las Flores approved the O&M agreement
- Kathi and Patty will attend Capital Outlay training in Silver City on May 14th

Lower Rio Grande PWWA

Operators Report

<u>April 16, 2025</u>

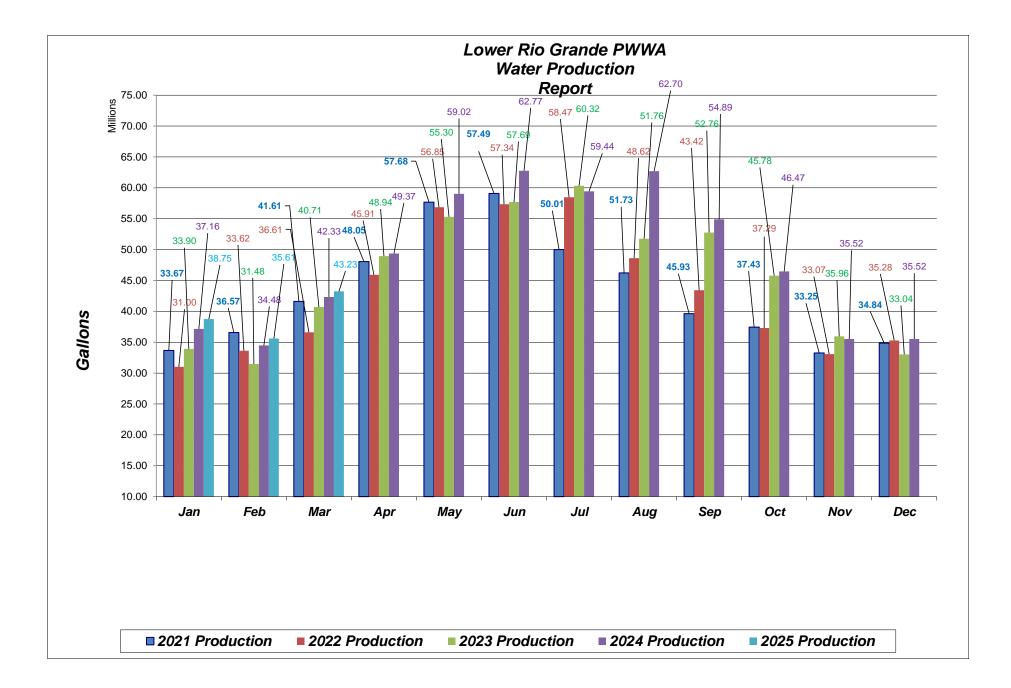
- For the Month of March, we installed 4 new water services in the South Valley Area.
- I created 4 new water and sewer estimates (service and work orders)
- > We had one main line break in the East Mesa Area.
- \succ No service or main line breaks in Rincon area.
- > No service or main line breaks in the South valley area.
- ➢ No service or main line breaks at Alto De Las Flores area.
- The force mains in Brazito and Mesquite have been operating well.
- The north well in Talavera went down, JJ and I called Maverick to remove and replace the pump and motor.
- Maverick well drilling installed the new pump and motor and we shocked the well and are waiting for Bac-T results.

<u>NMED</u>: All of our Monthly Bac-T-Samples were taken for the month of March and all samples were negative.

<u>Mesquite and Organ Sewer Reports.</u> The Organ Pond Wastewater report was hand delivered on January 27 for February 2025. The Mesquite wetlands has been cleared for Decommission by NMED, and we are waiting for the Office of State engineers to approve the capping of the monitoring wells

Chlorine: No problems with the quality of our gas Chlorine or sodium Hypochlorite.

<u>Reports:</u> NMED, State Engineers, and the water conservation reports have been sent.



Income Statement

Lower Rio Grande Public Water Works Authority

Group Summary

For Fiscal: FYE 2025 Quarter Ending: 03/31/2025 Combined

AcctNumber	Current Total Budget	MTD Activity	QTD Activity	YTD Activity	Budget Remaining
Revenue					
40000 - Operating Revenue	4,386,875.00	303,091.92	903,300.53	3,322,597.25	1,064,277.75
40002 - Installation Fees	105,000.00	13,816.67	32,932.75	88,665.30	16,334.70
40003 - Activation & Connectio	22,500.00	1,861.00	5,516.68	16,817.58	5,682.42
40005 - Backflow Testing	7,500.00	1,250.00	3,000.00	6,625.00	875.00
40006 - Tampering Fee/Line Bre	5,000.00	-773.66	193.83	2,390.11	2,609.89
40007 - Delinquiency Fee	75,000.00	6,350.00	20,350.00	63,100.00	11,900.00
40008 - Penalties-Water	95,000.00	8,918.00	27,194.03	97,317.47	-2,317.47
40009 - Membership Fees	5,000.00	430.00	1,230.00	4,598.61	401.39
40010 - Impact Fees	50,000.00	3,999.99	11,617.65	36,069.43	13,930.57
40011 - Returned Check Fees	525.00	0.00	280.00	630.00	-105.00
40012 - Credit Card Fees	17,000.00	1,668.00	5,080.00	14,998.00	2,002.00
40013 - Miscellaneous Revenue	250.00	10.00	207.35	282.35	-32.35
40015 - Penalties-Sewer	26,500.00	3,210.51	9,298.43	27,902.79	-1,402.79
40016 - Meter Test Fee	0.00	50.00	-3.24	-3.24	3.24
40017 - Hydrant Meter Rental F	3,500.00	250.00	750.00	2,250.00	1,250.00
40018 - Permit Fees	500.00	0.00	0.00	400.00	100.00
40019 - DAC Trash Coupons	600.00	54.00	126.00	430.00	170.00
40020 - Miscellaneous Revenue	800.00	74.41	223.23	669.69	130.31
40025 - DAC Sewer Revenue	20,000.00	3,086.69	8,848.39	25,896.80	-5 <i>,</i> 896.80
45000 - Tower Rent	5,500.00	500.00	1,500.00	4,500.00	1,000.00
45001 - Billing Adjustments-Wa	0.00	-4,091.91	-5,812.84	-9,761.75	9,761.75
45005 - Fiscal Agent Fees	55 <i>,</i> 000.00	4,979.76	18,575.11	52,786.26	2,213.74
45010 - Interest	500.00	45.55	133.93	387.11	112.89
45015 - Copy/Fax	100.00	20.75	39.75	115.25	-15.25
45020 - Other Income	60,000.00	7,660.44	9,075.30	37,279.51	22,720.49
45025 - Contract Services	0.00	4,088.55	20,879.43	45,528.45	-45,528.45
45030 - Transfers In	0.00	60,000.00	60,000.00	60,000.00	-60,000.00
49000 - Recovered Bad Debts	1,000.00	200.00	500.00	1,100.00	-100.00
Revenue Total:	4,943,650.00	420,750.67	1,135,036.31	3,903,571.97	1,040,078.03
Expense					
60001 - Transfers to Reserves	0.00	10,000.00	30,000.00	90,000.00	-90,000.00
60005 - Accounting Fees	500.00	0.00	0.00	31.95	468.05
60010 - Audit	14,000.00	0.00	4,299.88	13,633.76	366.24
60020 - Bank Service Charges	40,000.00	100.00	130.00	270.98	39,729.02
60021 - Monthly Credit Card Pr	0.00	4,213.64	12,908.12	42,113.05	-42,113.05
60025 - Cash Short/Over	500.00	-0.63	-0.33	54.80	445.20
60026 - Computer Hardware	25,000.00	0.00	0.00	8,565.66	16,434.34
60030 - Dues and Subscriptions	3,250.00	0.00	0.00	2,032.00	1,218.00



	<u> </u>		2 202 25		04 F76 40
60035 - Engineering Fees	60,000.00	1,141.44	2,202.35	35,423.60	24,576.40
60045 - Late Fees	500.00	0.00	0.00	2,189.95	-1,689.95
60050 - Legal Fees	10,000.00	355.16	355.16	2,867.20	7,132.80
60055 - Legal Notices	500.00	0.00	0.00	81.80	418.20
60060 - Licenses & Fees	13,500.00	629.00	862.51	2,863.19	10,636.81
60065 - Meals	1,000.00	174.08	424.40	777.64	222.36
60075 - Permit Fees	1,000.00	0.00	0.00	6,340.00	-5,340.00
60080 - Postage	3,250.00	0.00	868.34	1,562.01	1,687.99
60120 - Retirement Account Fe	30,000.00	0.00	8,420.20	29,586.06	413.94
60125 - Easments & Leases	10,000.00	0.00	0.00	3,847.09	6,152.91
60130 - Training	5,000.00	205.81	205.81	2,882.39	2,117.61
60140 - Travel:Airfare Per Diem	3,000.00	0.00	0.00	3,189.80	-189.80
60150 - Travel:Lodging Per Dier		186.60	186.60	2,586.37	11,913.63
60155 - Travel:Meals Per Diem	2,000.00	125.64	125.64	532.35	1,467.65
60160 - Travel:Mileage/Parking		0.00	0.00	331.30	1,668.70
60165 - Travel:Vehicle Rental P	1,500.00	0.00	0.00	0.00	1,500.00
60600 - Debit Service	429,763.00	154,267.70	214,312.16	429,753.96	9.04
60625 - Interest paid to NMED	75,057.00	0.00	0.00	4,122.12	70,934.88
60650 - Interest paid to NMFA	0.00	5,145.90	14,614.05	41,451.65	-41,451.65
60675 - Interest paid to USDA	235,739.00	24,245.39	76,096.50	231,014.34	4,724.66
63000 - Regular Pay	1,450,000.00	111,240.27	305,935.06	940,722.91	509,277.09
63001 - Overtime	45,000.00	4,107.38	13,530.60	37,171.00	7,829.00
63006 - Holiday Pay	80,000.00	875.60	27,592.00	66,659.84	13,340.16
63007 - Sick Pay	75,000.00	6,980.97	18,262.82	63,523.80	11,476.20
63008 - Annual Leave Pay	100,000.00	7,072.99	32,543.94	102,455.22	-2,455.22
63040 - Administrative Labor	25,000.00	0.00	0.00	0.00	25,000.00
63070 - Employee Benefits-401	-	3,535.10	10,769.69	34,596.57	197,403.43
63100 - Insurance-Dental	13,000.00	1,212.34	3,637.02	11,018.35	1,981.65
63110 - Insurance-Health	360,000.00	22,618.91	67,366.34	214,200.01	145,799.99
63115 - Salaries: Insurance - Wo	,		5,130.00	25,341.40	4,658.60
63125 - Insurance: Life & Disab	25,000.00	471.30	1,320.59	12,844.87	12,155.13
63130 - Mileage	1,500.00	0.00	0.00	0.00	1,500.00
63135 - Drug Testing	1,000.00	133.00	133.00	538.00	462.00
63160 - Payroll Taxes-Medicare	23,000.00	1,889.02	5,769.08	17,552.54	5,447.46
63170 - Payroll Taxes-Social Sec	101,500.00	8,077.22	24,667.66	75,052.93	26,447.07
63180 - Payroll Taxes-State Une	10,000.00	558.09	558.09	2,257.28	7,742.72
63195 - Taxes, Liability, Insuran	1,000.00	0.00	75.00	525.00	475.00
63200 - Vision Insurance	4,500.00	273.12	819.36	2,785.26	1,714.74
64100 - Sewer:DAC Waste Wat	24,591.00	6,140.01	19,292.74	57,563.07	-32,972.07
64200 - Sewer:Electricity-Sewei	15,000.00	1,070.66	3,629.51	11,953.36	3,046.64
64300 - Sewer:Lab & Chemicals	0.00	0.00	5,311.09	12,989.02	-12,989.02
64501 - Pre Paid Tank Site Leas	2,000.00	0.00	0.00	0.00	2,000.00
65010 - Automobile Repairs & I	75,000.00	8,036.21	17,640.78	49,404.88	25,595.12
65230 - Computer Maintenance	150,000.00	5,630.70	16,177.21	72,625.49	77,374.51
65240 - Equipment Rental	5,000.00	0.00	165.50	494.95	4,505.05
65250 - Fuel	100,000.00	4,954.76	17,622.56	65,397.91	34,602.09
65255 - GPS Insights Charges	7,500.00	740.10	2,205.35	6,579.15	920.85

65560 - Telephone 65561 - Telstar Maintenance Co	10,000.00 8,000.00 3,500.00	1,873.55 0.00 245.44	5,596.66 0.00 736.32	16,669.54 0.00 2,208.96	-6,669.54 8,000.00
65550 - Security/Alarm	5,000.00	0.00	1,660.00	8,836.36	-3,836.36
65540 - Natural Gas	3,500.00	206.02	1,453.64	2,561.51	938.49
65530 - Garbage Service	3,500.00	341.59	1,024.77	3,186.15	313.85
65520 - Electricity-Wells	210,000.00	9,577.04	27,869.65	102,986.11	107,013.89
65510 - Electricity-Offices	15,000.00	1,178.80	3,956.53	14,768.13	231.87
65500 - Electricity-Lighting	6,500.00	365.97	1,187.89	3,439.12	3,060.88
65490 - Cell Phone	30,000.00	2,011.99	5,873.16	17,414.27	12,585.73
65390 - Uniforms-Employee	25,000.00	1,601.17	5,649.07	19,468.02	5,531.98
65370 - Tool Furniture	15,000.00	284.85	2,162.84	6,286.96	8,713.04
65360 - Printing and Copying	65,000.00	4,037.18	14,166.17	45,263.58	19,736.42
65350 - Office Supplies	17,500.00	1,005.25	2,041.15	8,003.11	9,496.89
65340 - Materials & Supplies 65345 - Non Inventory-Consum	100,000.00 52,000.00	7,459.92 562.19	22,197.18 3,411.18	63,591.68 25,200.89	36,408.32 26,799.11
65330 - Maintenance & Repairs	-	1,796.78	6,887.48	37,914.94	72,085.06
65320 - Maint. & Repairs-Office		11,555.93	20,945.40	33,487.23	4,012.77
65310 - Maint. & Repairs-Infras	50,000.00	6,339.78	51,074.54	171,692.06	-121,692.06
65300 - Locates	4,000.00	0.00	880.00	2,454.32	1,545.68
65280 - Lab Chemicals-Water:C	50,000.00	5,220.07	12,180.26	39,680.66	10,319.34
65278 - Meter Testing/Repair/F	10,000.00	0.00	0.00	6,523.13	3,476.87
65277 - Generator Maintenanc	10,000.00	0.00	0.00	0.00	10,000.00
65276 - Test Equipment Calibra	,	0.00	0.00	0.00	3,000.00
65275 - SCADA Maintenance Fe	,	1,053.56	2,519.40	7,462.56	-2,462.56
65270 - Lab Chemicals-Water	5,500.00	0.00	0.00	735.14	4,764.86
65260 - Kitchen & Cleaning Sup		0.00	0.00	0.00	1,000.00

Income Statement

Lower Rio Grande Public Water Works Authority

Group Summary

For Fiscal: FYE 2025 Quarter Ending: 03/31/2025

Water Only

Total Biddegit MTD Activity QTD Activity Remaining Network 40000 - Operating Revenue 4,085,675.00 263,902.13 784,596.84 2,964,175.72 1,121,499.28 40002 - Installation Fees 80,000.00 13,400.00 31,500.00 80,691.71 -691.71 40003 - Activity Mattoin & Connection Fees-Water 27,500.00 1,250.00 3,000.00 66,625.00 875.00 40006 - Tampering Fee/Line Breaks 5,000.00 6,350.00 20,303.00 61,300.00 1,260.98 40007 - Delinquiency Fee 75,000.00 6,300.00 1,230.00 4,598.61 401.33 40011 - Impact Fees 50,000.00 3,999.99 11,617.65 36,669.43 13,930.57 40012 - Credit Card Fees 50,000.00 3,900.00 14,980.00 2,002.00 40013 - Miscellaneous Revenue 250.00 1,668.00 5,880.00 14,980.00 2,002.00 40014 - Hydrant Meter Rental Fee 3,500.00 50.00 3,240.00 3,240.00 3,240.00 1,250.00 40015 - Mattire Sewer 5,500.00 5.000.00 4,						water Only
40000 - Operating Revenue 4,085,675.00 263,902.13 784,596.84 2,964,175.72 1,121,499.28 40002 - Installation Fees 80,000.00 13,400.00 31,500.00 80,691.71 -691.71 40003 - Activation & Connection Fees-Water 22,500.00 1,861.00 5,516.68 16,817.58 5,682.42 40005 - Backflow Testing 7,500.00 1,250.00 30,000.00 6,525.00 875.00 40006 - Tampering Fee/Line Breaks 5,000.00 6,350.00 20,350.00 6,3100.00 1,900.00 40009 - Membership Fees 5,000.00 3,918.00 27,149.03 97,317.47 2,317.47 40011 - Impact Fees 50,000.00 3,999.99 11,617.65 36,669.43 13,900.57 40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40013 - Miscellaneous Revenue 15,000.00 140.00 860.00 1,800.00 16.00 1,250.00 40014 - Meter Test Fee 0.00 50.00 75.00.00 2,250.00 1,250.00 40013 - Abcter Test Fee 50.	AcctNumber	Current Total Budget	MTD Activity	QTD Activity	YTD Activity	Budget Remaining
40002 - Installation Fees 80,000.00 13,400.00 81,500.00 80,691.71 691.71 40003 - Activation & Connection Fees-Water 22,500.00 1,861.00 5,516.68 16,817.58 5,682.42 40005 - Backflow Testing 7,500.00 -773.66 193.83 2,390.11 2,609.89 40007 - Delinquiency Fee 75,000.00 6,350.00 20,350.00 63,100.00 11,900.00 40009 - Membership Fees 5,000.00 430.00 1,230.00 4,598.61 401.39 40011 - Impact Fees 50,000.00 3,999.99 11,617.65 36,069.43 13,930.57 40011 - Returned Check Fees 525.00 0.00 200.00 44.988.00 2,002.00 40013 - Miscellaneous Revenue 250.00 10.00 207.35 282.35 -32.32 40015 - Penalties-Sewer 1,500.00 140.00 860.00 1,860.00 -3.24 -3.24 40017 - Hydrant Meter Rental Fee 3,500.00 2.50.00 1,500.00 400.00 100.00 45001 - Interest 55.000.00 0.00 0.	Revenue					
40003 - Activation & Connection Fees-Water 22,500.00 1,861.00 5,516.68 16,817.58 5,682.42 40005 - Backflow Testing 7,500.00 1,250.00 3,000.00 6,625.00 875.00 40007 - Delinquiency Fee 75,000.00 6,350.00 20,350.00 63,100.00 11,900.00 40008 - Penalties-Water 95,000.00 6,391.00 27,194.03 97,317.47 -2,317.47 40010 - Impact Fees 5,000.00 3,999.99 11,617.65 36,609.43 13,930.57 40011 - Returned Check Fees 525.00 0.00 288.00 630.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,980.00 1,4998.00 2,002.00 40013 - Miscellaneous Revenue 250.00 140.00 860.00 1,860.00 -360.00 40015 - Penalties-Sewer 1,500.00 140.00 860.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1	40000 - Operating Revenue	4,085,675.00	263,902.13	784,596.84	2,964,175.72	1,121,499.28
40005 - Backflow Testing 7,500.00 1,250.00 3,000.00 6,625.00 875.00 40006 - Tampering Fee/Line Breaks 5,000.00 773.66 193.83 2,390.11 2,609.89 40007 - Delinquiency Fee 75,000.00 6,350.00 27,194.03 97,317.47 2,207.47 40008 - Penalties-Water 95,000.00 3,999.99 11,617.65 36,069.43 13,930.57 40010 - Impact Fees 525.00 0.00 280.00 63.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40015 - Metter Test Fee 0.00 280.00 1,860.00 -3.24 -3.24 40017 - Hydrant Meter Rental Fee 3,500.00 10.00 860.00 1,250.00 400.00 100.00 40018 - Penalties-Sewer 5,500.00 250.00 750.00 2,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 1,250.00 </td <td>40002 - Installation Fees</td> <td>80,000.00</td> <td>13,400.00</td> <td>31,500.00</td> <td>80,691.71</td> <td>-691.71</td>	40002 - Installation Fees	80,000.00	13,400.00	31,500.00	80,691.71	-691.71
40006 - Tampering Fee/Line Breaks 5,000.00 -773.66 193.83 2,390.11 2,609.89 40007 - Delinquiency Fee 75,000.00 6,350.00 20,350.00 63,100.00 11,900.00 40008 - Penalties-Water 95,000.00 8,918.00 2,7194.03 97,317.47 -2,317.47 40009 - Membership Fees 50,000.00 3,999.99 11,617.65 36,069.43 13,930.57 40011 - Returned Check Fees 525.00 0.00 280.00 630.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40013 - Miscellaneous Revenue 250.00 10.00 207.35 282.35 -32.35 40015 - Hydrant Meter Rental Fee 0.00 50.00 75.00 2,250.00 1,250.00 40017 - Hydrant Meter Rental Fee 5,500.00 250.00 75.00 430.00 170.00 40018 - Permit Fees 5,500.00 540.00 1,500.00 4,500.00 1,250.00 45001 - Silling Adjustments-Water 0.00 -4,991.91 -5,812.84	40003 - Activation & Connection Fees-Water	22,500.00	1,861.00	5,516.68	16,817.58	5,682.42
40007 - Delinquiency Fee 75,000.00 6,350.00 20,350.00 63,100.00 11,900.00 40008 - Penalties-Water 95,000.00 8,918.00 27,194.03 97,317.47 -2,317.47 40009 - Membership Fees 5,000.00 3,999.99 11,617.65 36,069.43 13,930.57 40011 - Returned Check Fees 525.00 0.00 280.00 630.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40015 - Penalties-Sewer 15,000.00 140.00 860.00 1,860.00 -360.00 40016 - Meter Test Fee 0.00 50.00 -3.24 -3.24 3.24 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 75.00 2,250.00 1,250.00 40018 - DAC Trash Coupons 600.00 54.00 126.00 430.00 170.00.00 45001 - Interest 55,000.00 4,979.76 18,571.1 52,786.26 2,213.74 45015 - Copy/Fax 100.00 20.75 39.75 115.25 -15.25	40005 - Backflow Testing	7,500.00	1,250.00	3,000.00	6,625.00	875.00
40008 - Penalties-Water 95,000.00 8,918.00 27,194.03 97,317.47 -2,317.47 40009 - Membership Fees 5,000.00 3,999.99 11,617.65 36,069.43 13,330.57 40011 - Impact Fees 525.00 0.00 280.00 630.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40015 - Meter Test Fee 0.00 50.00 -3.24 -3.24 -3.24 40016 - Meter Test Fee 0.00 50.00 -3.24 -3.24 -3.24 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 11,000.00 40019 - DAC Trash Coupons 660.00 54.00 1,260.00 4,000.0 1,000.00 45000 - Tower Rent 5,500.00 -4,991.91 -5,812.84 -9,761.75 9,761.75 45010 - Interest 500.00 7,660.44 9,075.30 37,279.51 22,720.49 45013 - Copy/Fax 100.00 200.00 60,000.00 60,000.00 60,000.00 60,000	40006 - Tampering Fee/Line Breaks	5,000.00	-773.66	193.83	2,390.11	2,609.89
40009 - Membership Fees 5,000.00 430.00 1,230.00 4,598.61 40139 40010 - Impact Fees 50,000.00 3,999.99 11,617.65 36,069.43 13,930.57 40011 - Returned Check Fees 525.00 0.00 280.00 630.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,980.00 14,998.00 2,002.00 40013 - Miscellaneous Revenue 250.00 10.00 207.35 282.35 -33.23 40015 - Penalties-Sewer 1,500.00 140.00 860.00 1,860.00 -360.00 40017 - Hydrant Meter Rental Fee 3,500.00 20.00 750.00 2,250.00 1,200.00 40019 - DAC Trash Coupons 660.00 54.00 1,200.00 4,000.00 100.00 45001 - Interest 55,000.00 4,979.76 18,575.11 52,786.26 2,213.74 45010 - Interest 5500.00 4,597.30 37,279.51 22,720.49 45025 - Contract Services 0.00 4,080.55 0,879.30 37,279.51 22,720.49	40007 - Delinquiency Fee	75,000.00	6,350.00	20,350.00	63,100.00	11,900.00
40010 - Impact Fees 50,000.00 3,999.99 11,617.65 36,069.43 13,930.57 40011 - Returned Check Fees 525.00 0.00 280.00 630.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40013 - Miscellaneous Revenue 250.00 1140.00 860.00 1.860.00 -3243 40017 - Hydrant Meter Rental Fee 3,500.00 255.00 750.00 2,250.00 1,750.00 40019 - DAC Trash Coupons 600.00 54.00 1,500.00 430.00 170.00 45001 - Strash Coupons 600.00 54.00 1,500.00 430.00 170.00 45001 - Billing Adjustments-Water 0.00 4,091.91 -5,812.84 -9,761.75 9,761.75 45015 - Copy/Fax 100.00 20.75 39.75 115.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25 15.25	40008 - Penalties-Water	95,000.00	8,918.00	27,194.03	97,317.47	-2,317.47
40011 - Returned Check Fees 525.00 0.00 280.00 630.00 -105.00 40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40013 - Miscellaneous Revenue 250.00 10.00 207.35 282.35 -32.35 40015 - Penalties-Sewer 1,500.00 140.00 860.00 1,860.00 -360.00 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 1,250.00 40018 - Permit Fees 500.00 0.00 0.00 400.00 100.00 40019 - DAC Trash Coupons 6600.00 54.00 126.00 430.00 170.00 45000 - Tower Rent 5,500.00 500.00 1,500.00 4,500.00 1,000.00 45001 - Interest 500.00 4,571.60 1,8575.11 52,786.26 2,213.74 45010 - Other Income 60,000.00 7,664.4 9,075.30 37,279.51 122,720.49 45025 - Contract Services 0.00 4,088.55 20,879.43 45,528.45 -45,528.45	40009 - Membership Fees	5,000.00	430.00	1,230.00	4,598.61	401.39
40012 - Credit Card Fees 17,000.00 1,668.00 5,080.00 14,998.00 2,002.00 40013 - Miscellaneous Revenue 250.00 10.00 207.35 282.35 -32.35 40015 - Penalties-Sewer 1,500.00 140.00 860.00 1,860.00 -3.24 -3.24 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 1,250.00 40017 - Hydrant Meter Rental Fee 3,500.00 0.00 0.00 400.00 100.00 40017 - Hydrant Meter Rental Fee 5,500.00 500.00 1,500.00 4,500.00 100.00 40019 - DAC Trash Coupons 600.00 54.00 1,500.00 4,500.00 1,000.00 45000 - Tower Rent 5,500.00 4,979.76 18,575.11 52,786.26 2,213.74 45015 - Copy/Fax 100.00 20.75 39.75 115.25 -15.25 45020 - Other Income 60,000.00 7,660.44 9,075.30 37,279.51 22,720.49 45020 - Curtact Services 0.00 4,088.55 20,879.43 45,528.45<	40010 - Impact Fees	50,000.00	3,999.99	11,617.65	36,069.43	13,930.57
40013 - Miscellaneous Revenue 250.00 10.00 207.35 282.35 -32.35 40015 - Penalties-Sewer 1,500.00 140.00 860.00 1,860.00 -360.00 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 1,250.00 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 1,020.00 40019 - DAC Trash Coupons 600.00 54.00 126.00 430.00 170.00 45001 - Billing Adjustments-Water 0.00 -4,091.91 -5,812.84 -9,761.75 9,761.75 45010 - Interest 5500.00 4,979.76 18,575.11 52,786.26 2,213.74 45010 - Interest 5500.00 4,555 133.93 387.11 112.89 45012 - Copy/Fax 100.00 20.75 39.75 115.25 -15.25 45020 - Other Income 60,000.00 7,660.44 9,075.30 37,279.51 22,720.49 45025 - Contract Services 0.00 4,088.55 20,879.43 45,528.45 4	40011 - Returned Check Fees	525.00	0.00	280.00	630.00	-105.00
40015 - Penalties-Sewer 1,500.00 140.00 860.00 1,860.00 -360.00 40016 - Meter Test Fee 0.00 50.00 -3.24 -3.24 3.24 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 1,250.00 40018 - Permit Fees 500.00 0.00 0.00 400.00 100.00 40017 - DAC Trash Coupons 600.00 54.00 126.00 430.00 170.00 45000 - Tower Rent 5,500.00 54.00 126.00 4,500.00 1,000.00 45001 - Interest 5500.00 4,979.76 18,575.11 52,786.26 2,213.74 45010 - Interest 500.00 4,555 133.93 387.11 112.89 45015 - Copy/Fax 100.00 20.75 39.75 115.25 -15.25 45020 - Other Income 60,000.00 60,000.00 60,000.00 60,000.00 -60,000.00 45025 - Contract Services 0.00 4,088.55 20,879.43 445.284.45 -55,284.45 -55,284.45 <	40012 - Credit Card Fees	17,000.00	1,668.00	5,080.00	14,998.00	2,002.00
40016 - Meter Test Fee 0.00 50.00 -3.24 -3.24 3.24 40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 1,250.00 40018 - Permit Fees 500.00 0.00 0.00 400.00 100.00 40019 - DAC Trash Coupons 600.00 54.00 126.00 430.00 170.00 45000 - Tower Rent 5,500.00 500.00 1,500.00 4,500.00 1,000.00 45005 - Fiscal Agent Fees 55,000.00 49.979.76 18,575.11 52,786.26 2,213.74 45015 - Copy/Fax 100.00 20.75 39.75 115.25 -15.25 45025 - Contract Services 0.00 4,088.55 20,879.43 45,528.45 -45,528.45 45025 - Contract Services 0.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00 60,000.00<	40013 - Miscellaneous Revenue	250.00	10.00	207.35	282.35	-32.35
40017 - Hydrant Meter Rental Fee 3,500.00 250.00 750.00 2,250.00 1,250.00 40018 - Permit Fees 500.00 0.00 0.00 400.00 100.00 40019 - DAC Trash Coupons 600.00 54.00 126.00 430.00 170.00 45000 - Tower Rent 5,500.00 500.00 1,500.00 4,500.00 1,000.00 45001 - Billing Adjustments-Water 0.00 -4,091.91 -5,812.84 -9,761.75 9,761.75 45005 - Fiscal Agent Fees 55,000.00 4,979.76 18,575.11 52,786.26 2,213.74 45010 - Interest 100.00 20.75 39.75 115.25 -15.25 45020 - Other Income 60,000.00 7,660.44 9,075.30 37,279.51 22,720.49 45025 - Contract Services 0.00 4,088.55 20,879.43 45,528.45 -45,528.45 45030 - Transfers In 0.00 60,000.00 60,000.00 1,000.00 30,000.00 -00,00.00 60001 - Audit 14,000.00 0.00 0.00 3,633.76 366.	40015 - Penalties-Sewer	1,500.00	140.00	860.00	1,860.00	-360.00
40018 - Permit Fees 500.00 0.00 400.00 400.00 40019 - DAC Trash Coupons 600.00 54.00 126.00 430.00 170.00 45000 - Tower Rent 5,500.00 500.00 1,500.00 4,500.00 1,000.00 45001 - Billing Adjustments-Water 0.00 -4,091.91 -5,812.84 -9,761.75 9,761.75 45005 - Fiscal Agent Fees 55,000.00 4,979.76 18,575.11 52,786.26 2,213.74 45010 - Interest 500.00 4,555 133.93 387.11 112.89 45015 - Copy/Fax 100.00 20.75 39.75 115.25 -15.25 45025 - Contract Services 0.00 4,088.55 20,879.43 45,528.45 -45,528.45 45030 - Transfers In 0.00 60,000.00 60,000.00 60,000.00 -00.00 40000 - Recovered Bad Debts 1,000.00 20.00 500.00 1,000.00 -90,000.00 60001 - Transfers to Reserves 0.00 10,000.00 30,000.00 90,000.00 -90,000.00 60001 -	40016 - Meter Test Fee	0.00	50.00	-3.24	-3.24	3.24
40018 - Permit Fees 500.00 0.00 400.00 400.00 40019 - DAC Trash Coupons 600.00 54.00 126.00 430.00 170.00 45000 - Tower Rent 5,500.00 500.00 1,500.00 4,500.00 1,000.00 45001 - Billing Adjustments-Water 0.00 -4,091.91 -5,812.84 -9,761.75 9,761.75 45005 - Fiscal Agent Fees 55,000.00 4,979.76 18,575.11 52,786.26 2,213.74 45010 - Interest 500.00 4,555 133.93 387.11 112.89 45015 - Copy/Fax 100.00 20.75 39.75 115.25 -15.25 45025 - Contract Services 0.00 4,088.55 20,879.43 45,528.45 -45,528.45 45030 - Transfers In 0.00 60,000.00 60,000.00 60,000.00 -00.00 40000 - Recovered Bad Debts 1,000.00 20.00 500.00 1,000.00 -90,000.00 60001 - Transfers to Reserves 0.00 10,000.00 30,000.00 90,000.00 -90,000.00 60001 -	40017 - Hydrant Meter Rental Fee	3,500.00	250.00	750.00	2,250.00	1,250.00
45000 - Tower Rent5,500.00500.001,500.004,500.001,000.0045001 - Billing Adjustments-Water0.00-4,091.91-5,812.84-9,761.759,761.7545005 - Fiscal Agent Fees55,000.004,979.7618,575.1152,786.262,213.7445010 - Interest500.0045.55133.93387.11112.8945015 - Copy/Fax100.0020.7539.75115.25-15.2545020 - Other Income60,000.007,660.449,075.3037,279.5122,720.4945025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00 Expense 60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.00100.0030,000.0090,000.00-90,000.0060010 - Audit14,000.000.004,299.8813,633.76366.246002 - Bank Service Charges0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.000.000.008,565.6616,434.3460036 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060035 - Enginee		500.00	0.00	0.00	400.00	100.00
45001 - Billing Adjustments-Water0.00-4,091.91-5,812.84-9,761.759,761.7545005 - Fiscal Agent Fees55,000.004,979.7618,575.1152,786.262,213.7445010 - Interest500.0045.55133.93387.11112.8945015 - Copy/Fax100.0020.7539.75115.25-15.2545020 - Other Income60,000.007,660.449,075.3037,279.5122,720.4945025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00 Expense 60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060002 - Bank Service Charges40,000.00100.0031.95468.0560012 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460303 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060026 - Computer Hardware25,000.000.000.002,323.001,218.0060035 - E	40019 - DAC Trash Coupons	600.00	54.00	126.00	430.00	170.00
45005 - Fiscal Agent Fees55,000.004,979.7618,575.1152,786.262,213.7445010 - Interest500.0045.55133.93387.11112.8945015 - Copy/Fax100.0020.7539.75115.25-15.2545020 - Other Income60,000.007,660.449,075.3037,279.5122,720.4945025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00Revenue Total:4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	45000 - Tower Rent	5,500.00	500.00	1,500.00	4,500.00	1,000.00
45005 - Fiscal Agent Fees55,000.004,979.7618,575.1152,786.262,213.7445010 - Interest500.0045.55133.93387.11112.8945015 - Copy/Fax100.0020.7539.75115.25-15.2545020 - Other Income60,000.007,660.449,075.3037,279.5122,720.4945025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00Revenue Total:4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	45001 - Billing Adjustments-Water	0.00	-4,091.91	-5,812.84	-9,761.75	9,761.75
45015 - Copy/Fax100.0020.7539.75115.25-15.2545020 - Other Income60,000.007,660.449,075.3037,279.5122,720.4945025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00 Revenue Total: 4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.0030,000.0031.95468.0560010 - Audit14,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060036 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95		55,000.00	4,979.76	18,575.11	52,786.26	2,213.74
45020 - Other Income60,000.007,660.449,075.3037,279.5122,720.4945025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00Revenue Total:4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.004,299.8813,633.76366.2460010 - Audit14,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	45010 - Interest	500.00	45.55	133.93	387.11	112.89
45025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00Revenue Total:4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.00130.00270.9839,729.0260020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	45015 - Copy/Fax	100.00	20.75	39.75	115.25	-15.25
45025 - Contract Services0.004,088.5520,879.4345,528.45-45,528.4545030 - Transfers In0.0060,000.0060,000.0060,000.00-60,000.0049000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00Revenue Total:4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060045 - Late Fees500.000.000.002,189.95-1,689.95	45020 - Other Income	60,000.00	7,660.44	9,075.30	37,279.51	22,720.49
49000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00Revenue Total:4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense50001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060036 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.000.002,189.95-1,689.95	45025 - Contract Services	0.00	4,088.55	20,879.43	45,528.45	-45,528.45
49000 - Recovered Bad Debts1,000.00200.00500.001,100.00-100.00Revenue Total:4,571,650.00374,912.60997,389.823,484,567.571,087,082.43Expense50001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060036 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.000.002,189.95-1,689.95	45030 - Transfers In	0.00	60,000.00	60,000.00	60,000.00	-60,000.00
Expense60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060045 - Late Fees500.000.000.002,189.95-1,689.95	49000 - Recovered Bad Debts	1,000.00	Î	500.00	1,100.00	-100.00
60001 - Transfers to Reserves0.0010,000.0030,000.0090,000.00-90,000.0060005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060045 - Late Fees500.000.000.002,189.95-1,689.95	Revenue Total:	4,571,650.00	374,912.60	997,389.82	3,484,567.57	1,087,082.43
60005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	Expense					
60005 - Accounting Fees500.000.000.0031.95468.0560010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	-	0.00	10,000.00	30,000.00	90,000.00	-90,000.00
60010 - Audit14,000.000.004,299.8813,633.76366.2460020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060045 - Late Fees500.000.000.000.002,189.95-1,689.95	60005 - Accounting Fees	500.00		0.00	31.95	468.05
60020 - Bank Service Charges40,000.00100.00130.00270.9839,729.0260021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.000.002,189.95-1,689.95	-	14,000.00	0.00	4,299.88	13,633.76	366.24
60021 - Monthly Credit Card Processing Fees0.004,213.6412,908.1242,113.05-42,113.0560025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	60020 - Bank Service Charges			130.00	270.98	39,729.02
60025 - Cash Short/Over500.00-0.63-0.3354.80445.2060026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.000.002,189.95-1,689.95		,				-42,113.05
60026 - Computer Hardware25,000.000.000.008,565.6616,434.3460030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95				,	•	445.20
60030 - Dues and Subscriptions3,250.000.000.002,032.001,218.0060035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95						
60035 - Engineering Fees60,000.001,141.442,202.3535,423.6024,576.4060045 - Late Fees500.000.000.002,189.95-1,689.95	•					1,218.00
60045 - Late Fees 500.00 0.00 0.00 2,189.95 -1,689.95	•	-				
		,	,		-	
100000 - Legal 1 ces [10,000,00] 300,10] 300,10] 2,007,20] /.152.00	60050 - Legal Fees	10,000.00		355.16	2,867.20	7,132.80



60055 - Legal Notices	500.00	0.00	0.00	81.80	418.20
60060 - Licenses & Fees	13,500.00	629.00	862.51	2,863.19	10,636.81
60065 - Meals	1,000.00	174.08	424.40	777.64	222.36
60075 - Permit Fees	1,000.00	0.00	0.00	6,340.00	-5,340.00
60080 - Postage	3,250.00	0.00	868.34	1,562.01	1,687.99
60120 - Retirement Account Fees	30,000.00	0.00	8,420.20	29,586.06	413.94
60125 - Easments & Leases	10,000.00	0.00	0.00	3,847.09	6,152.91
60130 - Training	5,000.00	205.81	205.81	2,851.58	2,148.42
60140 - Travel:Airfare Per Diem	3,000.00	0.00	0.00	3,189.80	-189.80
60150 - Travel:Lodging Per Diem	14,500.00	186.60	186.60	2,586.37	11,913.63
60155 - Travel:Meals Per Diem	2,000.00	125.64	125.64	532.35	1,467.65
60160 - Travel:Mileage/Parking Per Diem	2,000.00	0.00	0.00	331.30	1,668.70
60165 - Travel:Vehicle Rental Per Diem	1,500.00	0.00	0.00	0.00	1,500.00
60600 - Debit Service	210,442.00	144,380.61	187,413.75	268,979.27	-58,537.27
60625 - Interest paid to NMED	75,057.00	0.00	0.00	4,122.12	70,934.88
60650 - Interest paid to NMFA	0.00	5,145.90	14,614.05	41,451.65	-41,451.65
60675 - Interest paid to USDA	122,651.00	9,672.48	29,614.91	89,369.53	33,281.47
63000 - Regular Pay	1,450,000.00		305,935.06	940,722.91	509,277.09
63001 - Overtime	45,000.00		13,530.60	37,171.00	7,829.00
63006 - Holiday Pay	80,000.00		27,592.00	66,659.84	
63007 - Sick Pay	75,000.00		18,262.82	63,523.80	11,476.20
63008 - Annual Leave Pay	100,000.00	7,072.99	32,543.94	102,455.22	-2,455.22
63040 - Administrative Labor	25,000.00		0.00	0.00	25,000.00
63070 - Employee Benefits-401K Contrib	232,000.00		10,769.69	34,596.57	197,403.43
63100 - Insurance-Dental	13,000.00	-	3,637.02	11,018.35	1,981.65
63110 - Insurance-Health	360,000.00	,	67,366.34	214,200.01	145,799.99
63115 - Salaries: Insurance - Work Comp	30,000.00	-	5,130.00	25,341.40	4,658.60
63125 - Insurance: Life & Disability	25,000.00	471.30	1,320.59	12,844.87	12,155.13
63130 - Mileage	1,500.00	0.00	0.00	0.00	1,500.00
63135 - Drug Testing	1,000.00				
63160 - Payroll Taxes-Medicare	23,000.00	1,889.02	5,769.08	17,552.54	5,447.46
63170 - Payroll Taxes-Social Security	101,500.00	, 8,077.22	24,667.66	75,052.93	-
63180 - Payroll Taxes-State Unemploymen	10,000.00	558.09	558.09	2,257.28	7,742.72
63195 - Taxes, Liability, Insurance: Cobra Fee	1,000.00	0.00	75.00	525.00	475.00
63200 - Vision Insurance	4,500.00	273.12	819.36	2,785.26	1,714.74
64501 - Pre Paid Tank Site Lease	2,000.00	0.00	0.00	0.00	2,000.00
65010 - Automobile Repairs & Maint.	75,000.00	8,036.21	17,640.78	49,404.88	25,595.12
65230 - Computer Maintenance	150,000.00		16,177.21	72,625.49	77,374.51
65240 - Equipment Rental	5,000.00	0.00	165.50	494.95	4,505.05
65250 - Fuel	100,000.00	4,954.76	17,622.56	65,397.91	34,602.09
65255 - GPS Insights Charges	7,500.00	740.10	2,205.35	6,579.15	920.85
65260 - Kitchen & Cleaning Supplies	1,000.00	0.00	0.00	0.00	1,000.00
65270 - Lab Chemicals-Water	5,500.00		0.00	735.14	4,764.86
65275 - SCADA Maintenance Fee	5,000.00	1,053.56	2,519.40	7,462.56	-2,462.56
65276 - Test Equipment Calibration	3,000.00		0.00	0.00	3,000.00
65277 - Generator Maintenance Contract	10,000.00		0.00	0.00	10,000.00
65278 - Meter Testing/Repair/Replacement	10,000.00		0.00	6,523.13	3,476.87
	10,000.00	0.00	0.00	0,525.15	3,770.87

Total Surplus (Deficit):	0.00	-44,604.67	-49,028.31	351,042.98	-351,042.98
Expense Total:	4,571,650.00	419,517.27	1,046,418.13	3,133,524.59	1,438,125.41
66700 - Water Conservation Fee	25,000.00	1,068.40	3,296.60	12,950.23	12,049.77
66200 - Insurance-General Liability	125,000.00	0.00	29,751.50	93,225.00	31,775.00
65570 - Wastewater	3,500.00	245.44	736.32	2,208.96	1,291.04
65561 - Telstar Maintenance Contract	8,000.00		0.00	0.00	8,000.00
65560 - Telephone	10,000.00	1,873.55	5,596.66		-6,669.54
65550 - Security/Alarm	5,000.00	0.00	1,660.00	8,836.36	-3,836.36
65540 - Natural Gas	3,500.00	206.02	1,453.64	2,561.51	938.49
65530 - Garbage Service	3,500.00	341.59		3,186.15	313.85
65520 - Electricity-Wells	210,000.00	9,577.04	27,869.65	102,986.11	107,013.89
65510 - Electricity-Offices	15,000.00	1,178.80		14,768.13	231.87
65500 - Electricity-Lighting	6,500.00	365.97	1,187.89	3,439.12	3,060.88
65490 - Cell Phone	30,000.00	2,011.99	5,873.16	17,414.27	12,585.73
65390 - Uniforms-Employee	25,000.00	1,601.17	5,649.07	19,468.02	5,531.98
65370 - Tool Furniture	15,000.00	284.85	2,162.84	6,286.96	8,713.04
65360 - Printing and Copying	65,000.00	4,037.18	-	45,263.58	-
65350 - Office Supplies	17,500.00		2,041.15	8,003.11	9,496.89
65345 - Non Inventory-Consumables	52,000.00		,	-	26,799.11
65340 - Materials & Supplies	100,000.00	7,459.92	22,197.18	,	36,408.32
65330 - Maintenance & Repairs-Other	110,000.00	1,796.78		37,914.94	72,085.06
65320 - Maint. & Repairs-Office	37,500.00	11,555.93	20,945.40	33,487.23	4,012.77
65310 - Maint. & Repairs-Infrastructure	50,000.00	3,334.76		101,804.92	-51,804.92
65300 - Locates	4,000.00	0.00	880.00		1,545.68
65280 - Lab Chemicals-Water:Chemicals	50,000.00	5,220.07	12,180.26	39,680.66	10,319.34



Income Statement

Lower Rio Grande Public Water Works Authority

Group Summary

For Fiscal: FYE 2025 Quarter Ending: 03/31/2025

Sewer Only

	Current				
	Total				Budget
AcctNumber	Budget	MTD Activi	QTD Activity	YTD Activity	Remaining
Revenue				·	
40000 - Operating Revenue	301,200.00	39,189.79	118,703.69	358,421.53	-57,221.53
40002 - Installation Fees	25,000.00	416.67	1,432.75	7,973.59	17,026.41
40015 - Penalties-Sewer	25,000.00	3,070.51	8,438.43	26,042.79	-1,042.79
40020 - Miscellaneous Revenue-Sev	800.00	74.41	223.23	669.69	130.31
40025 - DAC Sewer Revenue	20,000.00	3,086.69	8,848.39	25,896.80	-5,896.80
Revenue Total:	372,000.00	45,838.07	137,646.49	419,004.40	-47,004.40
Expense					
60130 - Training	0.00	0.00	0.00	30.81	-30.81
60600 - Debit Service	219,321.00	9,887.09	26,898.41	160,774.69	58,546.31
60675 - Interest paid to USDA	113,088.00	14,572.91	46,481.59	141,644.81	-28,556.81
64100 - Sewer:DAC Waste Water Fl	24,591.00	6,140.01	19,292.74	57,563.07	-32,972.07
64200 - Sewer:Electricity-Sewer	15,000.00	1,070.66	3,629.51	11,953.36	3,046.64
64300 - Sewer:Lab & Chemicals-Sew	0.00	0.00	5,311.09	12,989.02	-12,989.02
65310 - Maint. & Repairs-Infrastruc	0.00	3,005.02	44,656.30	69,887.14	-69,887.14
Expense Total:	372,000.00	34,675.69	146,269.64	454,842.90	-82,842.90
Total Surplus (Deficit):	0.00	11,162.38	-8,623.15	-35,838.50	35,838.50

LOWER RIO GRANDE PUBLIC WATER WORKS AUTHORITY PROJECTS REPORT – 4/16/2025

<u>LRG-17-01 – Mesquite-Brazito Sewer Project 2</u> – Bohannan Huston, Inc./Smithco Construction – Construction Stage – USDA-RD LOC \$17,073,000 (\$6,189,000 Loan/\$8,030,000 Grant, \$2,854,000 additional grant) 5782-CIF \$5,715,000 (\$5,143,500 Grant \$571,500 Ioan), LRGPWWA Funds (connection fees) \$54,800 – Estimate of Funds #23 was submitted 2/18/24 and #24 is pending. Project is substantially complete. Change Order #9 for SCADA upgrades have been approved. SCADA work is underway, near completion; Vactor truck delivery is still scheduled for September 2025.

LRG-17-02 – Central Office Building – construction - Wilson & Co./C&E Industrial Services - DW-4213 \$3,586,286.00 - SAP 21-F2723-STB \$1,200,000, SAP 22-G2820-STB \$200,000, SAP 23-H2406-STB \$350,000 less \$3,500 AIPP, LRGPWWA Funds - \$10,652.74: The contractor has been subject to liquidated damages since 10/22/23Work to widen Vado Drive has been delayed due to encountering 2 unmarked fiber optic lines, one of which needs to be relocated. 46 DW Requisitions have been submitted and 17 SAP Requests for Payment. 2021 \$1.2 million SAP is fully expended. 2022 \$200k SAP has funds fully obligated and expended. 2023 \$346,500 SAP funds now have \$217,095.75 obligated and \$124,725.83 of that expended. Progress meetings are scheduled Monday afternoons monthly. Road work at entrance underway; septic tank permitting lacks final approval; Final extension on the WTB granted; must complete by June 30, 2025. Other work outside contract: handrails are near completion need to schedule CID inspection; alarm system and IT network underway; workstations adjustments and warranty issues pending.

<u>Forty-Year Water Plan</u> – CE&M – complete – needs update for new mergers after Brazito combine & commingle: Currently only includes the initial five systems. BHI will be submitting a proposed Task Order. Tiffany Goolsby, SCCOG, will be assisting us in applying for CDBG planning funds to update the Water Master Plan to include Rincon and update and incorporate the 40-Year Water Plan and Water Conservation Plan into it. CDBG is not currently awarding planning funds, so this is now on hold.

Valle Del Rio Water Treatment – Move Deserts Sands Skid to VDR – Design & Construction - \$250,000 SAP 22-G2330-STB, WPF-6292 - \$718,000 (\$646,200 Grant, \$71,800 Loan) – Souder, Miller & Associates – Engineering Agreement was approved and NOO issued on 2/9/23, design is complete. DR #9 has been submitted. Project is out to bid as of 3/16/25, Pre-bid on-site 3/24, and Bid Opening was changed from 4/16/25 to 4/23/25. Contractor requested additional time. Desert Sands Arsenic skid needs to be assessed.

LRG-17-03 –East Mesa Water System Improvements Project DB Stephens & Assoc. – NMFA 3803-PG & 3804-PG \$93,307, 4915-CIF \$207,608 Loan/\$39544 Grant/\$9,562 Match, 5535-CIF \$67,487 Loan incl. Match/\$269,910 Grant, DW-5631 \$1,338,660 Loan/\$2,788,875 Grant – Ph II Design is complete at a cost of \$329,567.92, Ph I Construction– DBSA/File Construction: Progress meeting was held 2/3/25. 31 Requisitions have been submitted and 3 Change Orders have been approved. There have been ongoing issues with the survey for this project. Pipeline work is complete; tank is being constructed; booster pumps installed; pump controls are lacking.

<u>LRG-18-02 – Stern Drive Waterline Extension Project – Design/Build – SMA - \$150,000 SAP, \$531.32</u> <u>LRG funds, \$2,352,800 WTB (\$2,117,520 Grant, \$235,280 Loan)</u> – Revised NTP has been issued to Highland Construction as of 3/5/25 for the remainder of Phase II plus Hwy. 189 and S. Valley Line Extension Projects for 4/14/25. One Change Order as been submitted for Hwy 189 to modify the tie-in to the existing line. Contractor requested to increase the line-item price for pipe due to the reduced scope of the project and was denied based on the signed contract. Stern Drive Ph. III design is underway and 2 requisitions have been submitted. Construction of pipeline has not been started.

<u>LRG-19-09 – S. Valley Service Area Line Extensions - SMA</u> – See the Stern Drive Project for information.

<u>LRG-23-01 – Water Asset Management Plan – Bohannan Huston, Inc. - PG-6037 –\$50,000. \$35,251.49</u> <u>LRGPWWA funds</u> –Planning Grant funds have been received. We are working with BHI on GPS software applications. ESRI account has been set up for the LRGPWWA, JJ will be doing the training with BHI. Plan was completed at a cost of \$85,254.49. *I recommend keeping this project on the report as we develop ArcGIS and continue to look for appropriate AMP software.*

LRG-23-02 – **Wastewater Asset Management Plan** – **BHI** - **PG-6038** – **\$50,000, \$16,536 LRGPWWA Funds** – Planning Grant funds have been received. We are working with BHI on ArcGIS & AMP software applications. See Water AMP above. Plan was completed at a cost of \$65,536. *I recommend keeping this project on the report as we develop ArcGIS and continue to look for appropriate AMP software.*

<u>LRG-23-03 - Hwy 189 Line Extension Project – Souder, Miller & Assoc. – SAP 23-H2405-GF - \$250,000</u>: Water line complete pending testing.

<u>LRG-24-01 – Rincon Water System Improvements - Bohannan Huston, Inc. – 6136-CIF - \$413,600:</u> 7 Requisitions have been submitted. Design is in process.

<u>LRG-24-02 – Rincon Building Replacement – Bohannan Huston, Inc. – SAP 24-I2944-STB - \$500,000:</u> BHI contract is in place, design is underway, 3 disbursement requests have been submitted. Capital Outlay Request for additional funds has been submitted.

LRG-24-03 – South Valley Regional Water Supply Project Bohannan Huston, Inc. - \$325,000 EPA Congressionally Directed Spending (Grant pre-application process) - \$731,655 WPF (\$658,489.50 Grant/\$73,165.50 Loan) – On-Call Contract (LRG Funds \$140,718): I have attended several online workshops and signed up on grants.gov. Although the funds have been allocated to us, I will need to complete and application online with US-EPA. Procurement and engineering contract have been approved by EPA and Work Plan has been submitted to them. We have met with BLM, and their requirements for this type of lease permit now seem to include a full EIS, so we shifting the well-site to state land and working with them for a new lease. Request for additional debt to USDA-RD is still pending. BHI contract and RFP documents have been approved by EPA, and Workplan has been submitted.

<u>LRG-24-04 – Heavy Equipment Purchase – SAP 24-I292-STB - \$250,000:</u> Backhoe has been purchased; SAP funds have been received and Operations a hydro-excavator and small backhoe/loader have been ordered with remaining funds. Small backhoe was delivered on 1/9/25. Hydro-excavator was received 2/4/25, and final draw has been submitted and funds received. This project will no longer appear on the report.

LRG-24-05 - High Valley Waterline Replacement Project -Souder, Miller & Associates – CIF-6428 -\$175,000 loan - \$700,000 Grant – SMA On-Call: Closing is final 2/21/25 and SMA On-Call contract amendment is in place. Note: Phase III is pending Well start up.

<u>LRG-24-06 – Mesquite Lift Station Rehab Design Project – CIF-6429 - \$44,440 loan - \$359,563 Grant –</u> <u>Bohannan Huston, Inc. On-Call</u>: Closing is final 2/21/25. BHI contract is pending.

<u>On-Call Engineering Services</u> – We met with BHI on 1/8/25 and SMA on 12/19/24 to review current projects and Task Orders.

Other projects:

Capital Outlay Funding:

\$200,000 New East Mesa Service Area well \$265,000 to complete waterline work on Hwy 189 and other areas in Brazito \$350,000 SCADA System(s) wide \$180,000 Truck Purchase

NM 2025 Legislature Timeline:

January 2, 2025 - January 17 - Legislation may be prefiled
January 21 - Opening day (noon)
February 20 - Deadline for introduction
March 22 - Session ends (noon)
April 11 - Legislation not acted upon by governor is pocket vetoed
June 20 - Effective date of legislation not a general appropriation bill or a bill carrying an emergency clause or other specified date

Infrastructure Capital Improvements Plan 2027-2031: Deadline will be June 13, 2026. NM DFA is working on a new database, and this will be the last year using the old one.

Reporting to Funding Agencies: Quarterly CIF Reports were submitted for the 4th Quarter; Capital Outlay reporting has reverted back to the old NM DFA site and is up to date.

Funding Applications: US-EPA application for Congressionally Directed Spending allocation is pending EPA approval of pre-application documents. Engineering RFP & contract have been approved, Workplan has been submitted and is pending approval.

Documents Retention & Destruction – Sorting of old association documents for storage or destruction is ongoing, and staff is implementing approved retention/destruction schedules for LRGPWWA documents.

Website and Email – Notices and Minutes pages are up to date.

<u>**Training**</u> – Nothing to report.

<u>Collection & Lien Procedures</u> - 311 first notifications, 307 certified letters have been sent and 150 liens have been filed to date. 55 liens have been released following payment in full of the account.

<u>Water Audits</u> – The Water Audit Committee met on March 27, 2025 to complete audit. Audit information was submitted to the Environment Department.

<u>**Rate Study</u>** – Rate Schedule including FY2025 rate adjustments have been posted on our website. Last phase of the rate increase went into effect 1/1/2025. Board is scheduled to review rates in April as part of the budget process.</u>



LOWER RIO GRANDE Public Water Works Authority

Resolution #FY2025-15 Approving Third Quarter Budget for Fiscal Year 2025

Whereas, in order to comply with Sections 6-6-1 and 6-6-2 NMSA 1978 and to apply for CDBG funding, the Board of Directors wishes to adopt and pass a resolution to approve the FY2025 Third Quarter Budget on April 16, 2025

Therefore, be it resolved, the Board of Directors adopts and passes this resolution to approve the FY2025 Third Quarter Budget officially approved on April 16, 2025.

PASSED, APPROVED, AND ADOPTED: April 16, 2025.

Esperanza Holguin, Chairman

Seal:

.

Glory Juarez, Secretary

State of New Mexico Local Government Budget Management System (LGBMS) Quarterly Reporting Detail - FY2025 Q3M3 Lower Rio Grande Public WWA - Entity Detail Report Sorted by Fund and Department

11000 General Operating Fund 10000 Assets

10100 Cash Assets		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realized
10101 Unrestricted Cash		44,336.00	0.00	44,336.00	44,336.00	0.00	100.00
	10100 Totals	44,336.00	0.00	44,336.00	44,336.00	0.00	100.00
	Totals	44,336.00	0.00	44,336.00	44,336.00	0.00	100.00
	10000 Totals	44,336.00	0.00	44,336.00	44,336.00	0.00	100.00

50100 Water Enterprise 10000 Assets

Year-to-Date Balance % Realized Original Adjustments Adjusted 10100 Cash Assets 100.00 1,173,490.00 1,173,490.00 0.00 10101 Unrestricted Cash 1,173,490.00 0.00 1,173,490.00 1,173,490.00 1,173,490.00 0.00 100.00 10100 Totals 0.00 100.00 0.00 1,173,490.00 0.00 1,173,490.00 1,173,490.00 Totals 100.00 1,173,490.00 0.00 10000 Totals 1,173,490.00 0.00 1,173,490.00 40000 Revenues 0001 No Department Balance % Realized Year-to-Date 44000 Charges for Services Original Adjustments Adjusted 89.65 17,875.00 16,025.60 1,849.40 44010 Administrative Fees 17,875.00 0.00 0.00 9,000.00 6,750.00 2,250.00 75.00 9.000.00 44190 Rental Fees 4,085,675.00 2,954,413.97 1,131,261.03 72.31 4,085,675.00 0.00 44220 Water Use Fees 0.00 22,500.00 16,817.58 5,682.42 74.74 22,500.00 44230 Utility Service Fees 100.86 0.00 80,000.00 80,691.71 -691.71 80,000.00 44240 Utility Connection Fees 94.62 171,500.00 0.00 171,500.00 162,277.47 9.222.53 44250 Utility Re-Connection Fees 13,930.57 72.14 50,000.00 36.069.43 44270 Impact Fees 50,000.00 0.00 3,488.13 72.09 12,500.00 9.011.87 12,500.00 0.00 44990 Other Charges for Services 1,166,992.37 73.77 4,449,050.00 3.282.057.63 0.00 44000 Totals 4,449,050.00 Year-to-Date Balance % Realized 46000 Miscellaneous Revenues **Original Adjustments** Adjusted 500.00 0.00 500.00 387.11 112.89 77.42 46030 Interest Income 0.00 45,528.45 -45,528.45 0.00 0.00 0.00 46050 Joint Power Agreements Income 122,100.00 0.00 122,100.00 96,594.38 25,505.62 79.11 46900 Miscellaneous - Other -19,909.94 116.24 0.00 122,600.00 142,509.94 46000 Totals 122,600.00 0.00 4,571,650.00 3,424,567.57 1,147,082.43 74.91 0001 Totals 4,571,650.00 1,147,082.43 74.91 40000 Totals 4,571,650.00 0.00 4,571,650.00 3.424.567.57 50000 Expenditures 6003 Water Utility/Authority % Realized Year-to-Date Balance 51000 Salary & Wages (FTE required) Original Adjustments Adjusted 1,475,000.00 940,722.91 534,277.09 63.78 1,475,000.00 0.00 51020 Salaries - Full-Time Positions 7,829.00 82.60 45,000.00 37,171.00 0.00 51060 Salaries - Overtime 45,000.00 255.000.00 0.00 255,000.00 232,638.86 22,361.14 91.23 51900 Salaries - Other Wages 4 240 522 77 564 467 23 68.20 lized

	51000 Totals	1,775,000.00	0.00	1,775,000.00	1,210,532.77	564,467.23	68,20
52000 Employee Benefits		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realized
52010 FICA - Regular		101,500.00	0.00	101,500.00	75,052.93	26,447.07	73.94
52011 FICA - Medicare		33,000.00	0.00	33,000.00	19,809.82	13,190.18	60.03
52020 Retirement		262,000.00	0.00	262,000.00	64,182.63	197,817.37	24.50
52030 Health and Medical Premiums		360,000.00	0.00	360,000.00	214,200.01	145,799.99	59,50
52040 Life Insurance Premiums		25,000.00	0.00	25,000.00	12,844.87	12,155.13	51.38

52050 Dental Insurance Premiums	13,000.00	0.00	13,000.00	11,018.35	1,981.65	84.7
52060 Vision Insurance Medical Premiums	4,500.00	0.00	4,500.00	2,785.26	1,714.74	61.8
2080 Other Insurance Premiums	2,000.00	0.00	2,000.00	1,063.00	937.00	53.1
52100 Workers' Compensation Premium	30,000.00	0.00	30,000.00	25,341.40	4,658.60	84.4
52000 1	otais 831,000.00	0.00	831,000.00	426,298.27	404,701.73	51.3
53000 Travel Costs	Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
53030 Travel - Employees	23,000.00	0.00	23,000.00	6,639.82	16,360.18	28.8
3050 Transportation Costs	1,500.00	0.00	1,500.00	0.00	1,500.00	. 0.0
53000 T	otals 24,500.00	0.00	24,500.00	6,639.82	17,860.18	27.1
54000 Purchased Property Services	Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
54030 Maintenance & Repairs - Grounds/Roadways	90,000.00	0.00	90,000.00	5,918.89	84,081.11	6.5
4040 Maintenance & Repairs - Vehicles	75,000.00	0.00	75,000.00	49,404.88	25,595.12	65.8
54999 Other Maintenance	138,000.00	0.00	138,000.00	192,828.85	-54,828.85	139.7
54000 T	otals 303,000.00	0.00	303,000.00	248,152.62	54,847.38	81.9
55000 Contractual Services	Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
55010 Contract - Audit	14,000.00	0.00	14,000.00	13,633.76	366.24	97.3
55030 Contract - Professional Services	230,500.00	0.00	230,500.00	110,948.24	119,551.76	48.1
55999 Contract - Other Services	22,500.00	0.00	22,500.00	7,957.51	14,542.49	35.3
55000 T	otals 267,000.00	0.00	267,000.00	132,539.51	134,460.49	49.6
56000 Supplies	Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
i6020 Supplies - General Office	18,500.00	0.00	18,500.00	8,003.11	10,496.89	43.2
6030 Supplies - Field Supplies	60,000.00	0.00	60,000.00	46,203.79	13,796.21	77.0
56040 Supplies - Furniture/Fixtures/Equipment (Non-Car	ital) 40,000.00	0.00	40,000.00	14,852.62	25,147.38	37.1
56110 Supplies - Uniforms/Linen	25,000.00	0.00	25,000.00	19,468.02	5,531.98	77.8
56120 Supplies - Vehicle Fuel	100,000.00	0.00	100,000.00	65,397.91	34,602.09	65.4
56999 Supplies - Other	152,000.00	0.00	152,000.00	85,219.55	66,780.45	56.0
56000 T	otals 395,500.00	0.00	395,500.00	239,145.00	156,355.00	60.4
57000 Operating Costs	Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
57050 Employee Training	5,000.00	0.00	5,000.00	2,851.58	2,148.42	57.0
7070 Insurance - General Liability/Property	125,000.00	0.00	125,000.00	93,225.00	31,775.00	74.5
57080 Postage	3,250.00	0.00	3,250.00	1,562.01	1,687.99	48.0
57090 Printing/Publishing/Advertising	65,000.00	0.00	65,000.00	45,263.58	19,736.42	69.6
57150 Subscriptions & Dues	3,250.00	0.00	3,250.00	2,032.00	1,218.00	62.5
57160 Telecommunications	40,000.00	0.00	40,000.00	34,083.81	5,916.19	85.2
57170 Utilities - Electricity	231,500,00	0.00	231,500.00	121,193.36	110,306.64	52.3
57171 Utilities - Natural Gas	3,500.00	0.00	3,500.00	2,561.51	938.49	73.1
57999 Other Operating Costs	91,000.00	0.00	91,000.00	73,521.18	17,478.82	80.7
57000 T	otals 567,500.00	0.00	567,500.00	376,294.03	191,205.97	66.3
9000 Debt Service	Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
9010 Debt Service - Principal Payments	210,442.00	0.00	210,442.00	268,979.27	-58,537.27	127.8
9020 Debt Service - Interest Payments	197,708.00	0.00	197,708.00	134,943.30	62,764.70	68.2
59000 T	otals 408,150.00	0.00	408,150.00	403,922.57	4,227.43	98,9
6003 T	otals 4,571,650.00	0.00	4,571,650.00	3,043,524.59	1,528,125.41	66.5
						66.5

50300 Wastewater/Sewer Enterprise 10000 Assets

10100 Cash Assets		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realized
10101 Unrestricted Cash		88,452.00	0.00	88,452.00	88,452.00	0.00	100.00
	10100 Totals	88,452.00	0.00	88,452.00	88,452.00	0.00	100.00
	Totals	88,452.00	0.00	88,452.00	88,452.00	0.00	100.00
	10000 Totals	88,452.00	0.00	88,452.00	88,452.00	0.00	100.00

Quarterly Reporting Detail - FY2025 Q3M3 - Lower Rio Grande Public WWA printed from LGBMS on 2025-04-14 17:11:20

40000 Revenues 0001 No Department							
44000 Charges for Services		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
44230 Utility Service Fees		301,200.00	0.00	301,200.00	358,421.53	-57,221.53	119.0
44240 Utility Connection Fees		25,800.00	0.00	25,800.00	8,643.28	17,156.72	33.5
44990 Other Charges for Services		25,000.00	0.00	25,000.00	26,042.79	-1,042.79	104.1
	44000 Totals	352,000.00	0.00	352,000.00	393,107.60	-41,107.60	111.6
46000 Miscellaneous Revenues		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
46900 Miscellaneous - Other		20,000.00	0.00	20,000.00	25,896.80	-5,896.80	129,4
	46000 Totals	20,000.00	0.00	20,000.00	25,896.80	-5,896.80	129.4
	0001 Totals	372,000.00	0.00	372,000.00	419,004.40	-47,004.40	112.6
	40000 Totals	372,000.00	0.00	372,000.00	419,004.40	-47,004.40	112.6
50000 Expenditures 6005 Wastewater Utility/Authority							
54000 Purchased Property Services		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
54999 Other Maintenance		24,591.00	0.00	24,591.00	140,439,23	-115,848.23	571,1
	54000 Totals	24,591.00	0.00	24,591.00	140,439.23	-115,848.23	571.1
57000 Operating Costs		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
57050 Employee Training		0.00	0.00	0.00	30.81	-30,81	0.0
57170 Utilities - Electricity		15,000.00	0.00	15,000.00	11,953.36	3,046.64	79.6
	57000 Totals	15,000.00	0.00	15,000.00	11,984.17	3,015.83	79.8
59000 Debt Service		Original	Adjustments	Adjusted	Year-to-Date	Balance	% Realize
59010 Debt Service - Principal Payments		219,321.00	0.00	219,321.00	160,774.69	58,546.31	73.3
59020 Debt Service - Interest Payments		113,088.00	0.00	113,088.00	141,644.81	-28,556.81	125.2
	59000 Totals	332,409.00	0.00	332,409.00	302,419.50	29,989.50	90.9
	6005 Totals	372,000.00	0.00	372,000.00	454,842.90	-82,842.90	122.2
	50000 Totais	372,000.00	0.00	372,000.00	454,842.90	-82,842.90	122.2
ALL FUNDS		Original	Adjustments	Adjusted	YTD	Balance	% Realize
10000 Assets		1,306,278.00	0.00	1,306,278.00	1,306,278.00	0.00	100.0
40000 Revenues		4,943,650.00	0.00	4,943,650.00	3,843,571.97	1,100,078.03	77.1
50000 Expenditures		4,943,650.00	0.00	4,943,650.00	3,498,367.49	1,445,282.51	70.7

ICIP for Lower Rio Grande Public Water Works Authority

Contact: County:	Patty Charles 325 Holguin Ro Vado, NM 880' Dona Ana	pad 72		Telephone No. Email Address		
Entity Type:	SD					
Procurement	Officer Name:	Kathi Jackson		Telephone No.	: 575-233-5742x1	005
				Email Addres	s: kathi.jackson@lrg	authority.org
Financial Off	ïcer Name:	Kathi Jackson		Telephone No.	: 575-233-5742x1	005
				Email Addres	s: kathi.jackson@lrg	authority.org
Executive Or	der 2013-006 Co	ompliance				
Is your entity	compliant with	Executive Order	2013-006?			Yes
Does your en	tity have a comp	rehensive plan/ma	aster plan?			N/A
Last date con	nprehensive plar	n/master plan was	updated?			
Do all project	ts in your ICIP i	nclude or follow y	our compreh	ensive plan/mas	ster plan?	N/A
Other Plan	ning					
Asset Manag	ement Plan		Yes			
LEDA (Local	Economic Deve	lopment Act)	No			
Drought Con	tingency Plan		Yes			
Water Conse	rvation Ordinan	ce	N/A			
Financial Pla	n		No			
Annual Actio	n Plan		No			
NM Affordat	ole Housing Act	Compliance	No			
Other			Yes	W	ater Master Plan	
N/A State Ag	ency Only		No			

Lower Rio Grande Public Water Works Authority Project Summary

				Funde	h					Total Project	Amount Not Yet	
ID	Year Rank	Project Title	Category	to dat		2028	2029	2030	2031	Cost	Funded	Phases?
39635	2027 001	South Valley Water System Improvements	Water - Water Supply	3,615,314	17,281,250	14,905,000	0	0	0	35,801,564	32,186,250) Yes
39636	2027 002	East Mesa Water System Improvements	Water - Water Supply	110,000	2,555,000	10,680,000	0	0	0	13,345,000	13,235,000) Yes
40946	2027 003	Rincon Water System Improvements	Water - Water Supply	517,000	110,000	5,355,198	0	0	0	5,982,198	5,465,198	3 Yes
42278	2027 004	Rincon Service Area Building	Facilities - Administrative Facilities	500,000	625,000	0	0	0	0	1,125,000	625,000) No
30449	2027 005	Contaminant Removal Facilities & Equipment	Water - Water Supply	968,000	1,200,000	1,200,000	1,200,000	0	0	4,568,000	3,600,000) Yes
21301	2027 006	Authority Brazito Sewer Project Part 3	Water - Wastewater	404,003	13,812,066	0	0	0	0	14,216,069	13,812,066	5 Yes
30435	2027 007	Central Operations Facility	Facilities - Administrative Facilities	5,346,939	500,000	0	0	0	0	5,846,939	500,000) Yes
24026	2027 008	Information Technology Standardization	Equipment - Other	67,000	1,380,000	150,000	100,000	250,000	0	1,947,000	1,880,000) Yes
19248	2027 009	Authority Interconnect Looping Project	Water - Water Supply	325,521	125,000	1,882,415	0	0	0	2,332,936	2,007,415	5 Yes
25937	2027 010	Water Planning Documents	Water - Water Supply	0	150,000	150,000	150,000	150,000	150,000	750,000	750,000) No
25096	2027 011	Heavy Equipment Purchase	Equipment - Other	220,000	571,000	100,000	100,000	100,000	100,000	1,191,000	971,000) Yes
22906	2028 001	Light Equipment Purchase	Equipment - Other	123,000	0	375,000	112,500	112,500	112,500	835,500	712,500) Yes
25920	2029 001	Water Rights Purchase	Water - Water Rights	0	0	0	1,800,000	0	0	1,800,000	1,800,000) Yes
27612	2030 001	Green Projects	Other - Other	0	0	0	0	200,000	0	200,000	200,000) No
Numbo	er of projec	ts: 14 Funded to date: Year 1:	Year 2: Ye	ear 3:	Year 4	l:	Year 5:	Total	Project Co	st: Tota	ll Not Yet]	Funded:

Lower Rio Grande Public Water Works Authority/ICIP 07025

	Infrastructure Capital Improvement Plan FY 2027-2031									
Grand Totals	12,196,777	38,309,316	34,797,612	3,462,500	812,500	362,500	89,941,200	77,744,432		

ICIP Capital Project Description

Latitude:	project start date:	July 2026	ct E-mail: patty.charles@lrgauthority.org
Latitude:		2	
	32.1176639	τ	
nental studies, acquire easements and righ		Long	tude: -106.662498
	nts of way, and plan, d	lesign, construct, purcha	se, and equip water system improvements for the lower Rio G
Ana county			
· 1	0 1		chase, and equip water system improvements. These projects w
1		e ;	1
	-		-
		1	
	-	-	
project also includes improvements in the	-		
	valie Dei Kio allu Hig	gn valley service areas.	Longer term improvements will be incorporated in the future.
	valle Dei Klö allu Hig	gn valley service areas.	Longer term improvements will be incorporated in the future.
	valle Del Kio ald Hig	gn valley service areas.	Longer term improvements will be incorporated in the future.
		· ·	
-	ted if entity is prov	viding matching fun	ds, i.e. Federal, Local Taxes, Fees, NM Finance
Water Trust Board (WTB), Public	ted if entity is prov	viding matching fun	
Water Trust Board (WTB), Public ces.	ted if entity is prov c School Facility A	viding matching fun uthority (PSFA), Co	ds, i.e. Federal, Local Taxes, Fees, NM Finance
Water Trust Board (WTB), Public ces. Date(s)	ted if entity is prov c School Facility A Amount	viding matching fun uthority (PSFA), Co Amt Expended	ds, i.e. Federal, Local Taxes, Fees, NM Finance lonia's Infrastructure Board (CIB), etc.
Water Trust Board (WTB), Public ces. Date(s) Received	ted if entity is prov c School Facility A Amount Secured	viding matching fun uthority (PSFA), Co Amt Expended to Date C	ds, i.e. Federal, Local Taxes, Fees, NM Finance lonia's Infrastructure Board (CIB), etc.
Water Trust Board (WTB), Public ces. Date(s)	ted if entity is prov c School Facility A Amount	viding matching fun uthority (PSFA), Co Amt Expended	ds, i.e. Federal, Local Taxes, Fees, NM Finance lonia's Infrastructure Board (CIB), etc.
Water Trust Board (WTB), Public ces. Date(s) Received	ted if entity is prov c School Facility A Amount Secured	viding matching fun uthority (PSFA), Co Amt Expended to Date C	ds, i.e. Federal, Local Taxes, Fees, NM Finance lonia's Infrastructure Board (CIB), etc.
Water Trust Board (WTB), Public ces. Date(s) Received 2019	ted if entity is prov c School Facility A Amount Secured 110,000	viding matching fun uthority (PSFA), Co Amt Expended to Date C 110,000	ds, i.e. Federal, Local Taxes, Fees, NM Finance lonia's Infrastructure Board (CIB), etc.
Water Trust Board (WTB), Public ces. Date(s) Received 2019 2024 2025	ted if entity is prov c School Facility A Amount Secured 110,000 227,514	viding matching fun uthority (PSFA), Co Amt Expended to Date C 110,000 0	ds, i.e. Federal, Local Taxes, Fees, NM Finance Ionia's Infrastructure Board (CIB), etc. omments CDBG & Match Water Master Plan
Water Trust Board (WTB), Public ces. Date(s) Received 2019 2024 2025	ted if entity is prov c School Facility A Amount Secured 110,000 227,514 875,000	viding matching fun uthority (PSFA), Co Amt Expended to Date C 110,000 0 0	ds, i.e. Federal, Local Taxes, Fees, NM Finance Ionia's Infrastructure Board (CIB), etc. omments CDBG & Match Water Master Plan
	ones and improvements to existing facilitie site improvements, elevated Mesquite tan o, Las Palmeras Road water line connectio ater pipelines. Improvements include Hwy e replacement, Lechuga Street water line o	ones and improvements to existing facilities. Improvements inclusite improvements, elevated Mesquite tank 10 mixing system, A o, Las Palmeras Road water line connection, Berino Elementary ater pipelines. Improvements include Hwy 28 and Hwy 226 water e replacement, Lechuga Street water line extension, and existing	npleted Water Master Plan, and include the Valle Del Rio and High Valley service area ones and improvements to existing facilities. Improvements include existing well improv- site improvements, elevated Mesquite tank 10 mixing system, Afton Road water supply o, Las Palmeras Road water line connection, Berino Elementary School water line impro- ater pipelines. Improvements include Hwy 28 and Hwy 226 water line expansion, Berino e replacement, Lechuga Street water line extension, and existing facility demolition. Th

Funding Amount Applied For?

Date when

Potential Funding Source(s)	Needed	Yes or No	Applied		Comments
САР	265,000	Yes		2025	Hwy 189 & S Valley Line Extend
NMFA	731,655	Yes		2025	S Valley Regional Water Supply
NMFA	17,281,250	No			
FGRANT	14,905,000	No			
TOTALS	33,182,904				

			. <u></u>	Estimate	ed Costs Not Yet Fu	nded		-
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	1
Easements and Rights of Way	No	0	68,750	60,000	0	0	0	128,75
Acquisition	N/A	0	0	0	0	0	0	,
Archaeological Studies	No	0	18,750	18,750	0	0	0	37,50
Environmental Studies	No	0	18,750	18,750	0	0	0	37,50
Planning	No	110,000	112,500	93,750	0	0	0	316,25
Design (Engr./Arch.)	No	2,366,557	2,515,000	2,167,500	0	0	0	7,049,05′
Construction	No	1,138,757	13,750,000	12,500,000	0	0	0	27,388,75
Furnish/Equip/Vehicles	No	0	797,500	46,250	0	0	0	843,75
TOTALS		3,615,314	17,281,250	14,905,000	0	0	0	35,801,564
Amount	Not Yet Funded	32.186.250						

 PHASING BUDGET

 Can this project be phased?
 Yes

 Phasing:
 Stand Alone: No Multi-Phased: Yes

 A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

 A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

 If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is

on completing all th	nree levels.						
Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	2,733,750	Yes	Yes	No	No	Yes	9
2	14,547,500	No	No	Yes	Yes	No	9
3	2,358,750	Yes	Yes	No	No	Yes	9
4	12,546,250	No	No	Yes	Yes	No	9
5	0	No	No	No	No	No	0
TOTAL	32.186.250						

	Has your local government/agency budgeted for operating expenses for the project when it is completed? Yes									
If no, please explain why: ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL				
Annual Operating Expenses plus Debt Service	3,000	3,000	3,000	3,000	3,000	15,000				
Annual Operating Revenues	3,000	3,000	3,000	3,000	3,000	15,000				

Does the project lower operating costs?

No

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement?

(b) Has the project had public input and buy-in? Yes

16 years or more

Tuesday, April 8, 2025

Lower Rio Grande Public Water Works Authority/ICIP 07025Project ID:39635

(c) Is the project necessary to address pop	pulation or client growth and if so, will it provide services to th	nat population or clientele?	Yes
(d) Regionalism - Does the project directl	y benefit an entity other than itself? Yes		
If yes, please list the other entity.	The Lower Rio Grande Public Water Works Authority represent County.	nts the successful grassroots region	alization of twelve water providers in southern Dona Ana
(e) Are there oversight mechanisms built	in that would ensure timely construction and completion of the	e project on budget?	Yes
Please explain. The project mana	ger will oversee this project.		
(f) Other than the temporary construction	n jobs associated with the project, does the project maintain or	r advance the region's economy?	Yes
If yes, please explain. The availa	bility of water is a prerequisite for economic growth and developm	nent	
(g) Does the project benefit all citizens wi	thin a recognized region, district or political subdivision?	Yes	
If yes, please explain and provid	e the number of people that will benefit from the project.	15,182 residents will benefit f	rom an improved water system.
(h) Does the project eliminate a risk or ha	zard to public health and/or safety that immediately endanger	rs occupants of the premises such	h that corrective action is urgent and No
unavoidable? Emergencies must be docu	nented by a Subject Matter Expert.		
If yes, please explain. (If mandator	y, provide Summary Page of the Federal, State or Judiciary Ag	gency who issed the mandate.)	This project does not eliminate a risk or hazard to public health or safety that immediately endangers occupants such that corrective action is urgent and unavoidable.

ICIP Capital Project Description

Year/Rank 2027 002	Priority: Hi	gh				ID: 39636
Project Title: East Mesa Water System	Improvements	Class:	New	Ty	pe/Subtype: Water - Water	Supply
Contact Name: Patty Charles		Contac	et Phone: 575-233	3-5742 ext. 1021 Co	ontact E-mail: patty.charl	les@lrgauthority.org
Total project cost: 13,345,000		Propos	ed project start dat	e: July 2026		
Project Location: 325 Holguin Road Vado N	M 88072	Latitud	le: 32.1176639	Lo	ngitude: -106.662498	
2. Brann i e zanganger	eological and environment	· 1	rights of way, and plan	, design, construct, pu	rchase, and equip water system	improvements for the lower Rio Gran
developed as p Mountain Vie	part of the recently comple w and Butterfield Park Sys	ted Water Master Plan. Phase 1 co stems. Additionally, Phase 2 includ	onsists of a planned DB des larger diameter pipe	S&A. Phase 2 includes eline replacements in M	s tank mixing systems, cathodic Mountain View and Butterfield	em improvements. These projects were c systems, and the integration of the Park. Specific projects include integration, Mountain View larger
diameter pipel		erfield Park larger pipeline replace			1	e incorporated in the future.
diameter pipel	ine replacement, and Butte		ment. This project will	include new wells. Lo	onger term improvements will b	
diameter pipel Secured Funding Budget: State Grant Funding should only be reque	ine replacement, and Butte	nding sources have been exha	ment. This project will	oviding matching f	onger term improvements will b funds, i.e. Federal, Local T	Taxes, Fees, NM Finance
diameter pipel Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru	ine replacement, and Butte sted when all other fur acture Fund (TIF), Wa	nding sources have been exha ater Trust Board (WTB), Pul	ment. This project will	oviding matching f	onger term improvements will b funds, i.e. Federal, Local T	Taxes, Fees, NM Finance
diameter pipel Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru	ine replacement, and Butte sted when all other fur acture Fund (TIF), Wa	nding sources have been exha ater Trust Board (WTB), Pul	ment. This project will	oviding matching f	onger term improvements will b funds, i.e. Federal, Local T	Taxes, Fees, NM Finance
diameter pipel Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU	ine replacement, and Butte sted when all other fur acture Fund (TIF), Wa RED funding sources.	nding sources have been exha ater Trust Board (WTB), Pul	ment. This project will austed if entity is pr blic School Facility	oviding matching f	funds, i.e. Federal, Local T , Colonia's Infrastructure J	Taxes, Fees, NM Finance
diameter pipel Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s)	ine replacement, and Butte sted when all other fur acture Fund (TIF), Wa RED funding sources. Funding Amt	nding sources have been exha ater Trust Board (WTB), Pul Date(s)	austed if entity is project will austed if entity is pr blic School Facility Amount	oviding matching f Authority (PSFA), Amt Expended	funds, i.e. Federal, Local T , Colonia's Infrastructure J	Faxes, Fees, NM Finance Board (CIB), etc.
diameter pipel Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s) CDBG	ine replacement, and Butte sted when all other fur icture Fund (TIF), Wa RED funding sources. Funding Amt Requested	nding sources have been exha ater Trust Board (WTB), Pul Date(s) Received	austed if entity is pr blic School Facility Amount Secured 50,000	oviding matching f Authority (PSFA), Amt Expended to Date	funds, i.e. Federal, Local T , Colonia's Infrastructure J	Taxes, Fees, NM Finance Board (CIB), etc.
diameter pipel Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s) CDBG	ine replacement, and Butte sted when all other fun acture Fund (TIF), Wa RED funding sources. Funding Amt Requested 50,000	nding sources have been exha ater Trust Board (WTB), Pul Date(s) Received 2019	austed if entity is project will austed if entity is pr blic School Facility Amount Secured	oviding matching f Authority (PSFA), Amt Expended to Date 50,000	funds, i.e. Federal, Local T , Colonia's Infrastructure J Comments Water Master Plan	Taxes, Fees, NM Finance Board (CIB), etc.
diameter pipel Secured Funding Budget: State Grant Funding should only be reque	ine replacement, and Butte sted when all other fur acture Fund (TIF), Wa RED funding sources. Funding Amt Requested 50,000 60,000	nding sources have been exha ater Trust Board (WTB), Pul Date(s) Received 2019	austed if entity is project will Austed if entity is project will Amount Secured 50,000 60,000	oviding matching f Authority (PSFA), Amt Expended to Date 50,000 60,000	funds, i.e. Federal, Local T , Colonia's Infrastructure J Comments Water Master Plan	Faxes, Fees, NM Finance Board (CIB), etc.

Other Potential Funding Budget:									
Please complete table below with all POTENTIAL funding sources.									
	Funding Amount	Applied For?	Date when						
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments					
САР	200,000	Yes	202	5 New Well Project					
NMFA	2,555,000	No							

SGRANT		10,680,000	No
CDBG		750,000	No
	TOTALS	14,185,000	

				Estimate	ed Costs Not Yet Fu	nded		-
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	(
Easements and Rights of Way	No	0	0	43,750	0	0	0	43,750
Acquisition	N/A	0	0	0	0	0	0	(
Archaeological Studies	No	0	0	12,500	0	0	0	12,500
Environmental Studies	No	0	0	12,500	0	0	0	12,500
Planning	No	110,000	0	68,750	0	0	0	178,750
Design (Engr./Arch.)	No	0	0	1,552,500	0	0	0	1,552,500
Construction	No	0	2,555,000	8,750,000	0	0	0	11,305,000
Furnish/Equip/Vehicles	No	0	0	240,000	0	0	0	240,000
TOTALS		110,000	2,555,000	10,680,000	0	0	0	13,345,000
Amount	Not Yet Funded	13.235.000						

PHASING BUDGET	PHASING BUDGET										
Can this project be phased? Yes											
Phasing:	g: Stand Alone: No Multi-Phased: Yes										
A project single phase a	A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or										
activities to be fully ope	rational when complete.										
A project multi-phased	approach is used for bre	eaking down very large	projects into manageabl	le standalone parts that	are independently function	onal and easier to fund.					
If the multi-phase appro	oach is being used it is re	equired to provide accu	rate dates, costs, and fur	nding sources for prior j	phases, and be able to pro	vide reasonable project	ions of dates, costs, and				
funding sources for futu	re phases. In addition, e	each multi-phase has thi	ree main levels: Planning	g, Design, and Construc	ction. Each level can be fu	nded individually, how	ever strong emphasis is				
put on completing all three levels.											
Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights,	# Mos to Complete				

						Easements, Acq)	
1	2,555,000	No	No	Yes	No	No	9
2	1,690,000	Yes	Yes	No	No	Yes	9
3	8,990,000	No	No	Yes	Yes	No	9
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	13.235.000						

Has your local government/agency budgeted for operating expenses for the project when it is completed? No If no, please explain why:									
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL			
Annual Operating Expenses plus Debt Service	3,000	3,000	3,000	3,000	3,000	15,000			
Annual Operating Revenues	3,000	3,000	3,000	3,000	3,000	15,000			

Does the project lower operating costs?

No

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement?
(b) Has the project had public input and buy-in? Yes

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly	benefit an entity other than itself? Yes			
If yes, please list the other entity.	The Lower Rio Grande Public Water Works Authority represent	nts the successful grassroots regional	ization of twelve water providers in souther	n Dona Ana
	County.			
(e) Are there oversight mechanisms built in	n that would ensure timely construction and completion of th	e project on budget?	Yes	
Please explain. The project manage	er will be responsible for project oversight.			
(f) Other than the temporary construction	jobs associated with the project, does the project maintain or	r advance the region's economy?	Yes	
If yes, please explain. The availabi	lity of water is a prerequisite for economic growth and developm	nent.		
(g) Does the project benefit all citizens with	in a recognized region, district or political subdivision?	Yes		
If yes, please explain and provide	the number of people that will benefit from the project.	15,182 residents will benefit fro	m an improved water system.	
(h) Does the project eliminate a risk or haz	ard to public health and/or safety that immediately endange	rs occupants of the premises such t	hat corrective action is urgent and	No
unavoidable? Emergencies must be docum	ented by a Subject Matter Expert.			
If yes, please explain. (If mandatory,	provide Summary Page of the Federal, State or Judiciary Ag	gency who issed the mandate.)	This project does not eliminate a risk or h	azard to
			public health or safety that immediately en	ndangers
			occupants such that corrective action is ur	gent and
			unavoidable.	

ICIP Capital Project Description

Year/Rank 2027 003 Priority: High	ID: 40946
Project Title: Rincon Water System Improvements	Class: New Type/Subtype: Water - Water Supply
Contact Name: Patty Charles	Contact Phone: 575-233-5742 ext. 1021 Contact E-mail: patty.charles@lrgauthority.org
Total project cost: 5,982,198	Proposed project start date: July 2026
Project Location: 2227 Rincon Rd Rincon NM 87940	Latitude: 32.67266581199765 Longitude: -107.06529195767152
Legislative Language: to acquire easements and rights of way, conduct enviro	nmental and archaeological studies, plan, design, construct, purchase, and equip water system improvements for the lower rio grande
public water works authority in Dona Ana county.	
Scope of Work: To acquire easements and rights of way, conduct env	ironmental and archaeological studies, plan, design, and construct water system improvements in the Rincon service area.

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc. Please complete table below with all SECURED funding sources.

Secured Funding Source(s)	Funding Amt Requested	Date(s) Received	Amount Secured	Amt Expended to Date	Comments
NMFA	517,000	2024	517,000	0	
	0		0	0	
	0		0	0	
	0		0	0	
TOTALS	517,000		517,000	0	

Other Potential Funding Budget:								
Please complete table below with all POTENTIAL funding sources.								
	Funding Amount	Applied For?	Date when					
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments				
CAP	110,000	No						
FGRANT	5,355,198	No						
NMFA	5,355,198	No						
CDBG	750,000	No						
TOTALS	11,570,396							

				Estimate	ed Costs Not Yet Fu	nded		-
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	
Easements and Rights of Way	No	0	47,500	0	0	0	0	47,50
Acquisition	No	0	62,500	0	0	0	0	62,50
Archaeological Studies	No	3,000	0	0	0	0	0	3,00
Environmental Studies	No	30,000	0	0	0	0	0	30,00
Planning	No	76,000	0	0	0	0	0	76,00
Design (Engr./Arch.)	No	408,000	0	487,500	0	0	0	895,50
Construction	No	0	0	4,867,698	0	0	0	4,867,693
Furnish/Equip/Vehicles	N/A	0	0	0	0	0	0	
TOTALS		517,000	110,000	5,355,198	0	0	0	5,982,19
Amount	Not Yet Funded	5.465.198						

PHASING BUDGET

Can this project be phased? Yes

Phasing: Stand Alone: No Multi-Phased: Yes

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	110,000	No	No	No	No	Yes	12
2	5,355,198	No	No	Yes	No	No	12

3	0	No	No	No	No	No	0
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	5.465.198						

Has your local government/agency budgeted for operating expenses for the project when it is completed? Yes										
If no, please explain why:										
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL				
Annual Operating Expenses plus Debt Service	0	0	0	0	0	0				
Annual Operating Revenues	0	0	0	0	0	0				

Does the project lower operating costs?

Yes

If yes, please explain and provide estimates of operating savings This project will rehabilitate current aging infrastructure. Operating savings estimate approximately \$30,000 per year. Entities who will assume the following responsibilites for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	Lower Rio Grande					
	PWWA	PWWA	PWWA	PWWA	PWWA	PWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.		
(a) How many years is the requested project expected to be in	use before needing Renovate/Repair or Replacement?	16 y
(b) Has the project had public input and buy-in?	Yes	
(c) Is the project necessary to address population or client gro	owth and if so, will it provide services to that population or client	tele?

(d) Regionalism - Does the project directly benefit an entity other than itself? Yes If yes, please list the other entity. The Lower Rio Grande Public Water Works Authority represents the successful grassroots regionalization effort of twelve water providers in southern Dona Ana County.

16 years or more

Yes

(e) Are the	ere oversight m	echanisms built in that would ensure timely construction and completion of th	e project on budget?	Yes
Please	e explain.	The project manager will be in charge of oversight for the project.		
(f) Other t	han the tempo	rary construction jobs associated with the project, does the project maintain or	advance the region's economy?	Yes
If yes,	, please explair	Water availability is a prerequisite for economic growth and development.		
(g) Does th	ie project bene	fit all citizens within a recognized region, district or political subdivision?	Yes	
If	yes, please ex	plain and provide the number of people that will benefit from the project.	15,182 residents will benefit fro	m an improved water system.
(h) Does th	ne project elim	inate a risk or hazard to public health and/or safety that immediately endange	rs occupants of the premises such t	hat corrective action is urgent and No
unavoidabl	le? Emergenci	es must be documented by a Subject Matter Expert.		
If yes	s, please explai	n. (If mandatory, provide Summary Page of the Federal, State or Judiciary A	gency who issed the mandate.)	This project does not eliminate a risk or hazard to
				public health or safety that immediately endangers
				occupants such that corrective action is urgent and
				unavoidable.

ICIP Capital Project Description

Year/Rank 2027 004 Priority: High	ID: 42278	
Project Title: Rincon Service Area Building	Class: New Type/Subtype: Facilities - Administrative Facilities	
Contact Name: Patty Charles	Contact Phone: 575-233-5742 ext. 1021 Contact E-mail: patty.charles@lrgauthority.org	
Total project cost: 625,000	Proposed project start date: July 2026	
Project Location: 2227 Rincon Rd. Rincon NM 87940	Latitude: 32.67267484319236 Longitude: -107.06527586441757	
Legislative Language: to acquire easements and rights of way, conduct environmental and	d archaeological studies, plan, design, construct, purchase, install, furnish, and equip a building, including demolition, site	
work, parking, fencing, lighting, and security, for the Lower Rio G	Jrande Public Water Works Authority in Dona Ana county	
Scope of Work: To demolish the existing damaged building, design, construct, p	burchase, install, furnish, and equip a new building in the Rincon service area. Site work, parking, fencing, lighting, and securi	ty
will be included as needed.		

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc. Please complete table below with all SECURED funding sources.

	Funding Amt	Date(s)	Amount	Amt Expended	
Secured Funding Source(s)	Requested	Received	Secured	to Date	Comments
САР	500,000	2024	500,000	0	
	0		0	0	
	0		0	0	
	0		0	0	
TOTALS	500,000		500,000	0	

Other Potential Funding Budget: Please complete table below with all POTENTIAL funding sources.							
	Funding Amount	Applied For?	Date when				
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments			
САР	625,000	No					
CDBG	625,000	No					
NMFA	625,000	No					
FGRANT	625,000	No					

TOTALS

2,500,000

			. <u></u>	Estimat	ed Costs Not Yet Fu	nded		-
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	0
Easements and Rights of Way	N/A	0	0	0	0	0	0	0
Acquisition	N/A	0	0	0	0	0	0	0
Archaeological Studies	N/A	0	0	0	0	0	0	0
Environmental Studies	N/A	0	0	0	0	0	0	0
Planning	N/A	0	0	0	0	0	0	0
Design (Engr./Arch.)	No	121,890	125,000	0	0	0	0	246,890
Construction	No	373,110	437,500	0	0	0	0	810,610
Furnish/Equip/Vehicles	No	5,000	62,500	0	0	0	0	67,500
TOTALS		500,000	625,000	0	0	0	0	1,125,000
Amount	Not Yet Funded	625.000						

PHASING BUDGET

Can this project be phased? No

Phasing: Stand Alone: Yes Multi-Phased: No

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acg)	# Mos to Complete
1	0	No	No	No	No	No	0

2	0	No	No	No	No	No	0
3	0	No	No	No	No	No	0
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	0						

Has your local government/agency budgeted for operating expenses for the project when it is completed? Yes									
If no, please explain why:									
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL			
Annual Operating Expenses plus Debt Service	2,400	2,400	2,400	2,400	2,400	12,000			
Annual Operating Revenues	2,400	2,400	2,400	2,400	2,400	12,000			

Does the project lower operating costs?

Yes

If yes, please explain and provide estimates of operating savings

Operating costs for the new building will be 10-20% less than the current building due to improved structural conditions, insulation, and efficient heating and cooling.

Entities who will assume the following responsibilites for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	Lower Rio Grande Public					
	Water Works Authority					
Lease/operating agreement in place?	No	No	-	No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be i	n use before needing Renovate/Repair or Replacement?	16 years or more
(b) Has the project had public input and buy-in?	Yes	

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly	benefit an entity other than itself? Yes			
If yes, please list the other entity. The Lower Rio Grande Public Water Works Authority rep		ts the successful grassroots regional	ization of twelve water providers in southern	n Dona Ana
	County.			
(e) Are there oversight mechanisms built in	n that would ensure timely construction and completion of the	e project on budget?	Yes	
Please explain. The project manag	er will oversee this project.			
(f) Other than the temporary construction	jobs associated with the project, does the project maintain or	advance the region's economy?	Yes	
If yes, please explain. Projects nec	essary for water availability are a prerequisite for economic deve	lopment.		
(g) Does the project benefit all citizens with	nin a recognized region, district or political subdivision?	Yes		
If yes, please explain and provide	the number of people that will benefit from the project.	15,182 residents will benefit from	m an improved water system.	
(h) Does the project eliminate a risk or haz	ard to public health and/or safety that immediately endanger	s occupants of the premises such t	hat corrective action is urgent and	No
unavoidable? Emergencies must be docum	ented by a Subject Matter Expert.			
If yes, please explain. (If mandatory,	provide Summary Page of the Federal, State or Judiciary Ag	gency who issed the mandate.)	This project does not eliminate a risk or ha	azard to
			public health or safety that immediately er	ndangers
			occupants such that corrective action is ur	gent and
			unavoidable.	

ICIP Capital Project Description

Year/Rank 2027 005 Priority: High		ID: 30449
Project Title: Contaminant Removal Facilities & Equipment	Class: New Type/Subtype: Water - Water Supply	
Contact Name: Patty Charles	Contact Phone: 575-233-5742 ext. 1021 Contact E-mail: patty.charles@lrgauthority.o	rg
Total project cost: 4,568,000	Proposed project start date: July 2026	
Project Location: 325 Holguin Rd. Vado NM 88072	Latitude: 320705.25N Longitude: 1063946.02W	
Legislative Language:to plan, design, construct, purchase, and equip additional and rep authority in Dona Ana county	epurposed treatment at existing wells located in Brazito, Mesquite, and Valle Del Rio for the lower Rio Grande	public water works
Scope of Work: To plan, design, construct, purchase and equip additional treat some existing arsenic treatment plants.	atment for arsenic, iron, and manganese removal at existing wells located in Brazito, Mesquite, and Valle Del F	tio, and repurpose

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc. Please complete table below with all SECURED funding sources.

	Funding Amt	Date(s)	Amount	Amt Expended	
Secured Funding Source(s)	Requested	Received	Secured	to Date	Comments
САР	250,000	2022	250,000	65,329.5	
NMFA	718,000		0	0	WTB - Valle Del Rio Treatment
	0		0	0	
	0		0	0	
r	FOTALS 968,000		250,000	65,329.5	

Other Potential Funding Budget:					
Please complete table below with all POTENT	IAL funding sources. Funding Amount	Applied For?	Date when		
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments	
CDBG	750,000	No			
CAP	1,200,000	No			
NMFA	1,200,000	No			
FGRANT	1,200,000	No			

TOTALS

4,350,000

Project Budget - Complete the B	te the Budget below. Only include unfunded or unsecured funds under each project year. Note: Funded to Date column must equal the amounts listed above here. Estimated Costs Not Yet Funded							
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	0
Easements and Rights of Way	N/A	0	0	0	0	0	0	0
Acquisition	N/A	0	0	0	0	0	0	0
Archaeological Studies	N/A	0	0	0	0	0	0	0
Environmental Studies	N/A	0	0	0	0	0	0	0
Planning	No	50,000	120,000	120,000	120,000	0	0	410,000
Design (Engr./Arch.)	No	118,000	136,000	136,000	136,000	0	0	526,000
Construction	No	800,000	664,000	664,000	664,000	0	0	2,792,000
Furnish/Equip/Vehicles	No	0	280,000	280,000	280,000	0	0	840,000
TOTALS		968,000	1,200,000	1,200,000	1,200,000	0	0	4,568,000
Amount	Not Yet Funded	3,600,000						

PHASING BUDGET

Can this project be phased? Yes

Phasing: Stand Alone: No Multi-Phased: Yes

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

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If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	1,200,000	Yes	Yes	Yes	Yes	No	12

2	1,200,000	Yes	Yes	Yes	Yes	No	12
3	1,200,000	Yes	Yes	Yes	Yes	No	12
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	3.600.000						

Has your local government/agency budgeted for operating expenses for the project when it is completed? Ves									
If no, please explain why:									
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL			
Annual Operating Expenses plus Debt Service	30,000	60,000	90,000	90,000	90,000	360,000			
Annual Operating Revenues	30,000	60,000	90,000	90,000	90,000	360,000			

Does the project lower operating costs?

No

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilites for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.						
(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement?	16 years or more					
(b) Has the project had public input and buy-in? Yes						
(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes						

(d) Regionalism - Does the project directly benefit an entity other than itself?

Yes The Lower Rio Grande Public Water Works Authority represents the successful grassroots regionalization effort of twelve water providers in southern If yes, please list the other entity.

Dona Ana County.

(e) Are there oversight mechanisms built in that would ensure timely construction and completion of	f the project on budget?	Yes	
Please explain. The project manager will be in charge of oversight for the project.			
(f) Other than the temporary construction jobs associated with the project, does the project maintain	n or advance the region's economy?	Yes	
If yes, please explain. The availability of water is a prerequisite for economic growth and devel	opment.		
(g) Does the project benefit all citizens within a recognized region, district or political subdivision?	Yes		
If yes, please explain and provide the number of people that will benefit from the project.	15,182 residents will benefit from	om an improved water system.	
(h) Does the project eliminate a risk or hazard to public health and/or safety that immediately endan	ngers occupants of the premises such t	that corrective action is urgent and	No
unavoidable? Emergencies must be documented by a Subject Matter Expert.			
If yes, please explain. (If mandatory, provide Summary Page of the Federal, State or Judiciary	y Agency who issed the mandate.)	This project does not eliminate a risk or hazard	to
		public health or safety that immediately endang	gers
		occupants such that corrective action is urgent	and
		unavoidable.	

Year/Rank 2027 006	Priority: Hi	6					ID: 21301
Project Title: Authority Brazito Se	wer Project Part 3	Class:	New	Ту	pe/Subtype: Wa	ater - Wastewater	
Contact Name: Patty Charles		Contact	Phone: 575-233	-5742 ext. 1021 Co	ntact E-mail:	patty.charles@lrgau	uthority.org
Fotal project cost: 13,812,066		Propose	d project start date	e: July 2026			
Project Location: 885 Three Hawks Rd	Mesilla Park NM 88047	Latitude	e: 321141.92N	Lo	ngitude: 10642	205.59W	
	and, easements, and rights of wards wards and rights of wards and reaction of the second s	ay, and plan, design, construct, purc	hase and equip the Me	esquite-Brazito sewer	collection system	extension for the lower	Rio Grande public water
Mesquite to Brazite neighbor	to Brazito. This is a regional e b. The Colonia Community of I nood in Mesquite that does not	s, and rights of way, plan, design, ar effort that began with a partnership l Brazito has over 500 dwellings, all currently have sewer service. Part o t be updated for part 3 of this projec	between the Mesquite l of which are on individ ne of this project is con	MDWCA, Brazito Ml lual septic tanks and l mplete. Part two is u	DWCA, and Dona each fields. This pr nder construction. I	Ana County to extend s roject will also extend s Funding is needed for p	sewer service from Mesqui sewer service to one part three of this project. Th
way. Secured Funding Budget: State Grant Funding should only be re Authority Loans (NMFA), Tribal Infr	quested when all other fun astructure Fund (TIF), Wa	ater Trust Board (WTB), Pub		0 0			
way. Secured Funding Budget: State Grant Funding should only be re Authority Loans (NMFA), Tribal Infr	quested when all other fun astructure Fund (TIF), Wa	ater Trust Board (WTB), Pub		0 0			
way. Secured Funding Budget: State Grant Funding should only be re Authority Loans (NMFA), Tribal Infr Please complete table below with all St	quested when all other fu astructure Fund (TIF), Wa ECURED funding sources.	ater Trust Board (WTB), Pub	lic School Facility A	Authority (PSFA), Amt Expended			
way. Secured Funding Budget: State Grant Funding should only be re Authority Loans (NMFA), Tribal Infr Please complete table below with all SP Secured Funding Source(s)	quested when all other fun astructure Fund (TIF), Wa ECURED funding sources. Funding Amt	ater Trust Board (WTB), Pub Date(s)	lic School Facility A	Authority (PSFA), Amt Expended	, Colonia's Infra Comments		CIB), etc.
way. Secured Funding Budget: State Grant Funding should only be re Authority Loans (NMFA), Tribal Infr Please complete table below with all SP Secured Funding Source(s)	quested when all other fun structure Fund (TIF), Wa ECURED funding sources. Funding Amt Requested	ater Trust Board (WTB), Pub Date(s) Received	lic School Facility Amount Secured	Authority (PSFA), Amt Expended to Date	, Colonia's Infra Comments	astructure Board (C	CIB), etc.
way. Secured Funding Budget: State Grant Funding should only be re Authority Loans (NMFA), Tribal Infr Please complete table below with all SI Secured Funding Source(s)	quested when all other fun astructure Fund (TIF), Wa ECURED funding sources. Funding Amt Requested 404,003	ater Trust Board (WTB), Pub Date(s) Received	Amount Secured 404,003	Authority (PSFA), Amt Expended to Date 0	, Colonia's Infra Comments	astructure Board (C	CIB), etc.
way. Secured Funding Budget: State Grant Funding should only be re	quested when all other fun astructure Fund (TIF), Wa ECURED funding sources. Funding Amt Requested 404,003 0	ater Trust Board (WTB), Pub Date(s) Received	Amount Secured 404,003 0	Authority (PSFA), Amt Expended to Date 0	, Colonia's Infra Comments	astructure Board (C	CIB), etc.

Other Potential Funding Budget: Please complete table below with all POTENTIAL fundi	ng sources.			
	Funding Amount	Applied For?	Date when	
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments
САР	2,562,066	No		

NMFA		11,250,000	No
FGRANT		11,250,000	No
FLOAN		11,250,000	No
	TOTALS	36,312,064	

				Estimat	ed Costs Not Yet Fu	nded		-
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	
Easements and Rights of Way	No	0	187,500	0	0	0	0	187,50
Acquisition	No	0	13,750	0	0	0	0	13,75
Archaeological Studies	No	0	27,000	0	0	0	0	27,00
Environmental Studies	No	0	27,000	0	0	0	0	27,00
Planning	No	0	106,816	0	0	0	0	106,81
Design (Engr./Arch.)	No	293,003	2,200,000	0	0	0	0	2,493,00
Construction	No	111,000	11,000,000	0	0	0	0	11,111,00
Furnish/Equip/Vehicles	No	0	250,000	0	0	0	0	250,00
TOTALS		404,003	13,812,066	0	0	0	0	14,216,06
Amount	Not Yet Funded	13.812.066						

PHASING BUDGET	
Can this project be phase	ed? Yes
Phasing:	Stand Alone: No Multi-Phased: Yes
A project single phase ap	proach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or
activities to be fully oper	ational when complete.
A project multi-phased a	pproach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.
If the multi-phase approa	ach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and
funding sources for futur	re phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is
put on completing all thr	ee levels.

Infrastructure Capital Improvement Plan FY2027-2031

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	2,562,066	Yes	Yes	No	No	Yes	12
2	11,250,000	No	No	Yes	Yes	No	12
3	0	No	No	No	No	No	0
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	13.812.066						

Has your local government/agency budgeted for operating	<u>g expenses for the projec</u>	t when it is comple	ted?	Yes			
If no, please explain why:							
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL	
Annual Operating Expenses plus Debt Service	16,000	17,000	18,000	18,000	21,000	90,000	
Annual Operating Revenues	18,000	20,000	22,000	22,000	25,000	107,000	

Does the project lower operating costs?

No

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement? 16 years or more

(b) Has the project had public input and buy-in? Yes

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly	benefit an entity other than itself? Yes			
If yes, please list the other entity.	The Lower Rio Grande Public Water Works Authority represent	nts the successful grassroots regional	lization effort of twelve water providers in s	outhern
	Dona Ana County.			
(e) Are there oversight mechanisms built i	n that would ensure timely construction and completion of th	e project on budget?	Yes	
Please explain. The project manage	ger will be in charge of oversight for the project.			
(f) Other than the temporary construction	jobs associated with the project, does the project maintain or	advance the region's economy?	Yes	
If yes, please explain. Sewer servi	ce is necessary for economic development.			
(g) Does the project benefit all citizens wit	hin a recognized region, district or political subdivision?	Yes		
If yes, please explain and provide	the number of people that will benefit from the project.	1,000 residents will benefit from	m wastewater improvements.	
(h) Does the project eliminate a risk or has	zard to public health and/or safety that immediately endanged	rs occupants of the premises such	that corrective action is urgent and	No
unavoidable? Emergencies must be docum	nented by a Subject Matter Expert.			
If yes, please explain. (If mandatory	, provide Summary Page of the Federal, State or Judiciary A	gency who issed the mandate.)	This project does not eliminate a risk or h	azard to
			public health or safety that immediately e	ndangers
			occupants such that corrective action is un	rgent and
			unavoidable.	

Year/Rank 2027 007	Priority: Hig	gh			ID: 30435
Project Title: Central Operations Facili	ty	Class:	New	Ту	pe/Subtype: Facilities - Administrative Facilities
Contact Name: Patty Charles		Contact	Phone: 575-233-5	5742 ext. 1021 Co	ntact E-mail: patty.charles@lrgauthority.org
Total project cost:5,846,939		Propose	d project start date:	July 2026	
Project Location: 325 Holguin Rd. Vado NM	1 88072	Latitud	: 320721.87N	Lo	ngitude: 1063931.32W
	onmental and archaeologica ks authority in Dona Ana c		urnish, and equip a cent	ral operations facilit	ty, including a driveway with turn lanes, for the lower Rio Grande
		pad and drainage, and office and s			structures, a driveway with turn lanes, garages for equipment, wash ba Additional funding is needed.
Secured Funding Budget: State Grant Funding should only be reques		0	• •	0 0	funds, i.e. Federal, Local Taxes, Fees, NM Finance , Colonia's Infrastructure Board (CIB), etc.
Secured Funding Budget: State Grant Funding should only be reques	icture Fund (TIF), Wa	ater Trust Board (WTB), Pub	• •	0 0	funds, i.e. Federal, Local Taxes, Fees, NM Finance , Colonia's Infrastructure Board (CIB), etc.
Secured Funding Budget: State Grant Funding should only be reques Authority Loans (NMFA), Tribal Infrastru	icture Fund (TIF), Wa	ater Trust Board (WTB), Pub	• •	0 0	
Secured Funding Budget: State Grant Funding should only be reques Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU	icture Fund (TIF), Wa RED funding sources.	ater Trust Board (WTB), Pub	lic School Facility A	uthority (PSFA), Amt Expended	
Secured Funding Budget: State Grant Funding should only be reques Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s)	icture Fund (TIF), Wa RED funding sources. Funding Amt	ater Trust Board (WTB), Pub Date(s)	lic School Facility A Amount	uthority (PSFA), Amt Expended	, Colonia's Infrastructure Board (CIB), etc.
Secured Funding Budget: State Grant Funding should only be reques Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s) CAP	icture Fund (TIF), Wa RED funding sources. Funding Amt Requested	ater Trust Board (WTB), Pub Date(s) Received	lic School Facility A Amount Secured	uthority_(PSFA), Amt Expended to Date	, Colonia's Infrastructure Board (CIB), etc.
Secured Funding Budget: State Grant Funding should only be reques Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s) CAP LFUNDS	icture Fund (TIF), Wa RED funding sources. Funding Amt Requested 350,000	ater Trust Board (WTB), Pub Date(s) Received	lic School Facility A Amount Secured 350,000	uthority_(PSFA), Amt Expended to Date 0	, Colonia's Infrastructure Board (CIB), etc.
Secured Funding Budget: State Grant Funding should only be reques Authority Loans (NMFA), Tribal Infrastru	icture Fund (TIF), Wa RED funding sources. Funding Amt Requested 350,000 10,653	ater Trust Board (WTB), Pub Date(s) Received 2023	lic School Facility A Amount Secured 350,000 10,653	uthority (PSFA), Amt Expended to Date 0 10,653	, Colonia's Infrastructure Board (CIB), etc.

Other Potential Funding Budget:					
Please complete table below with all POTENTIA	L funding sources.				
	Funding Amount	Applied For?	Date when		
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments	
CAP	500,000	No			
NMFA	500,000	No			
FGRANT	500,000	No			

				Estimate	ed Costs Not Yet Fu	nded		-
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	
Easements and Rights of Way	N/A	0	0	0	0	0	0	
Acquisition	N/A	0	0	0	0	0	0	
Archaeological Studies	Yes	15,000	0	0	0	0	0	15,00
Environmental Studies	Yes	15,000	0	0	0	0	0	15,00
Planning	Yes	50,000	0	0	0	0	0	50,00
Design (Engr./Arch.)	No	200,000	50,000	0	0	0	0	250,00
Construction	No	4,620,000	100,000	0	0	0	0	4,720,00
Furnish/Equip/Vehicles	No	446,939	350,000	0	0	0	0	796,93
TOTALS		5,346,939	500,000	0	0	0	0	5,846,93
Amount	Not Yet Funded	500.000						

PHASING BUDGET							
Can this project be pha	sed? Yes						
Phasing:	Stand Alone:	No Multi-Phased:	Yes				
A project single phase a	pproach is used for proj	jects that can be comple	ted with one process bec	cause it is manageable, a	ffordable, and will not re	equire any foreseeable a	dditional resources or
activities to be fully ope	rational when complete.						
A project multi-phased	approach is used for bre	eaking down very large	projects into manageabl	le standalone parts that	are independently function	onal and easier to fund.	
If the multi-phase appr	oach is being used it is re	equired to provide accur	ate dates, costs, and fur	nding sources for prior p	bhases, and be able to pro	vide reasonable project	tions of dates, costs, and
funding sources for futu	re phases. In addition, e	each multi-phase has thr	ee main levels: Planning	g, Design, and Construc	tion. Each level can be fu	nded individually, how	ever strong emphasis is
put on completing all th	ree levels.						
Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles		# Mos to Complete
						Easements, Aca)	

1	150,000	No	Yes	Yes	No	No	12
2	350,000	No	No	No	Yes	No	9
3	0	No	No	No	No	No	0
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	500.000						

Has your local government/agency budgeted for operatin	<u>g expenses for the projec</u>	t when it is comple	ted?	Yes			
If no, please explain why:							
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL	
Annual Operating Expenses plus Debt Service	20,000	20,000	20,000	20,000	20,000	100,000	
Annual Operating Revenues	20,000	20,000	20,000	20,000	20,000	100,000	

Does the project lower operating costs?

Yes

If yes, please explain and provide estimates of operating savings Ad Entities who will assume the following responsibilities for this project:

Administrative and warehouse functions will be consolidations of other small facilities.

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be	e in use before needing Renovate/Repair or Replacement?	16 years or more
(b) Has the project had public input and buy-in?	Yes	

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly benefit an entity other than itself? Yes

Tuesday, April 8, 2025

Lower Rio Grande Public Water Works Authority/ICIP 07025Project ID:30435

If yes, please list the other entity.	The Lower Rio Grande Public Water Works Authority represent	s the successful grassroots regional	ization effort of twelve water providers in s	southern
	Dona Ana County.			
(e) Are there oversight mechanisms built i	in that would ensure timely construction and completion of the	project on budget?	Yes	
Please explain. The project management	ger will be in charge of oversight for the project.			
(f) Other than the temporary construction	a jobs associated with the project, does the project maintain or a	advance the region's economy?	Yes	
If yes, please explain. Water available	lability is a prerequisite for economic growth and development.			
(g) Does the project benefit all citizens with	hin a recognized region, district or political subdivision?	Yes		
If yes, please explain and provide	e the number of people that will benefit from the project.	15,182 residents will benefit from	m an improved water system.	
(h) Does the project eliminate a risk or ha	zard to public health and/or safety that immediately endangers	occupants of the premises such	hat corrective action is urgent and	No
unavoidable? Emergencies must be docum	nented by a Subject Matter Expert.			
If yes, please explain. (If mandatory	y, provide Summary Page of the Federal, State or Judiciary Age	ency who issed the mandate.)	This project does not eliminate a risk or h	nazard to
			public health or safety that immediately e	endangers
			occupants such that corrective action is u	rgent and
			unavoidable.	

	Priority: High				ID: 24026
Project Title: Information Technolog	gy Standardization	Class:	New	Type/Subty	De: Equipment - Other
Contact Name: Patty Charles		Contact I	Phone: 575-233-	5742 ext. 1021 Contact E-m	nail: patty.charles@lrgauthority.org
Total project cost: 1,947,000		Proposed	project start date:	: July 2026	
Project Location: 325 Holguin Road Vade	o NM 88072	Latitude:	320705.25N	Longitude:	1063946.02W
Legislative Language: to plan, design	n, purchase, install, construct, fur	mish and equip system-wide infor	mation technology for	r the lower Rio Grande public w	ater works authority in Dona Ana county
system (for computers,	well/pump/tank control/lift station printers, office equipment, modu	ons), security fences and cameras	, radio-read water meter ring equipment, water	ers, and associated technology, quality analyzers, automatic sho	rdware and software, GPS tracking for vehicles, SCADA equipment, licenses, GIS, GPS, asset management software, at off for gas equipment, new servers, desktop and laptop
Authority Loans (NMFA), Tribal Infras	tructure Fund (TIF), Water				Federal, Local Taxes, Fees, NM Finance s Infrastructure Board (CIB), etc.
State Grant Funding should only be requ	tructure Fund (TIF), Water				
State Grant Funding should only be requ Authority Loans (NMFA), Tribal Infrast	tructure Fund (TIF), Water CURED funding sources.	r Trust Board (WTB), Publi	c School Facility A	uthority (PSFA), Colonia's	s Infrastructure Board (CIB), etc.
State Grant Funding should only be requ Authority Loans (NMFA), Tribal Infrast Please complete table below with all SEC	tructure Fund (TIF), Water CURED funding sources. Funding Amt	r Trust Board (WTB), Publi Date(s)	c School Facility A Amount	uthority (PSFA), Colonia's Amt Expended	s Infrastructure Board (CIB), etc.
State Grant Funding should only be requ Authority Loans (NMFA), Tribal Infrast Please complete table below with all SEC Secured Funding Source(s)	tructure Fund (TIF), Water CURED funding sources. Funding Amt Requested	r Trust Board (WTB), Publi Date(s) Received	c School Facility A Amount Secured	uthority (PSFA), Colonia': Amt Expended to Date Comme	s Infrastructure Board (CIB), etc.
State Grant Funding should only be requ Authority Loans (NMFA), Tribal Infrast Please complete table below with all SEC Secured Funding Source(s) LFUNDS	tructure Fund (TIF), Water CURED funding sources. Funding Amt Requested 17,000	r Trust Board (WTB), Publi Date(s) Received 2019	c School Facility A Amount Secured 17,000	uthority (PSFA), Colonia's Amt Expended to Date Comme 17,000	s Infrastructure Board (CIB), etc.
State Grant Funding should only be requ Authority Loans (NMFA), Tribal Infrast Please complete table below with all SEC Secured Funding Source(s) LFUNDS	tructure Fund (TIF), Water CURED funding sources. Funding Amt Requested 17,000 50,000	r Trust Board (WTB), Publi Date(s) Received 2019	c School Facility A Amount Secured 17,000 50,000	uthority (PSFA), Colonia's Amt Expended to Date Comme 17,000 50,000	s Infrastructure Board (CIB), etc.

Other Potential Funding Budget:					
Please complete table below with all POTENTIAL	funding sources.				
	Funding Amount	Applied For?	Date when		
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments	
CAP	350,000	Yes	2025	5 SCADA	
FGRANT	1,380,000	No			
САР	100,000	No			

NMFA		250,000	No		
	TOTALS	2,080,000			

				Estima	ted Costs Not Yet Fu	unded		
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cos
Water Rights	N/A	0	0	0	0	0	0	
Easements and Rights of Way	N/A	0	0	0	0	0	0	
Acquisition	N/A	0	0	0	0	0	0	
Archaeological Studies	N/A	0	0	0	0	0	0	
Environmental Studies	N/A	0	0	0	0	0	0	
Planning	No	0	20,000	0	0	0	0	20,00
Design (Engr./Arch.)	No	0	60,000	0	0	0	0	60,00
Construction	No	0	400,000	0	0	0	0	400,00
Furnish/Equip/Vehicles	No	67,000	900,000	150,000	100,000	250,000	0	1,467,00
TOTALS		67,000	1,380,000	150,000	100,000	250,000	0	1,947,00
Amount	Not Yet Funded	1.880.000						

PHASING BUDGET										
Can this project be phas	an this project be phased? Yes									
Phasing:	nasing: Stand Alone: No Multi-Phased: Yes									
A project single phase a	pproach is used for proj	jects that can be complet	ted with one process bec	ause it is manageable, a	ffordable, and will not re	equire any foreseeable a	dditional resources or			
activities to be fully ope	rational when complete.									
A project multi-phased	approach is used for bre	eaking down very large j	projects into manageabl	e standalone parts that	are independently function	onal and easier to fund.				
If the multi-phase appro	oach is being used it is re	equired to provide accur	ate dates, costs, and fun	ding sources for prior j	phases, and be able to pro	vide reasonable project	ions of dates, costs, and			
funding sources for futu	re phases. In addition, e	each multi-phase has thr	ee main levels: Planning	, Design, and Construc	tion. Each level can be fu	nded individually, how	ever strong emphasis is			
put on completing all th	ree levels.									
Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights,	# Mos to Complete			
						Easements, Acq)				

1	1,380,000	Yes	Yes	Yes	Yes	No	12
2	150,000	No	No	No	Yes	No	6
3	100,000	No	No	No	Yes	No	6
4	250,000	No	No	No	Yes	No	6
5	0	No	No	No	No	No	0
TOTAL	1.880.000						

Has your local government/agency budgeted for operating expenses for the project when it is completed? Yes									
If no, please explain why:									
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL			
Annual Operating Expenses plus Debt Service	500	500	500	500	500	2,500			
Annual Operating Revenues	500	500	500	500	500	2,500			

Does the project lower operating costs?

Yes

The information technology upgrades will allow the system to function more efficiently.

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to	be in use before needing Renovate/Repair or Replacement?	16 years or more
(b) Has the project had public input and buy-in?	Yes	

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly benefit an entity other than itself? Yes

Tuesday, April 8, 2025

Lower Rio Grande Public Water Works Authority/ICIP 07025Project ID:24026

If yes, please list the other entity.	The Lower Rio Grande Public Water Works Authority represent	s the successful grassroots regional	ization effort of twelve water providers in s	southern
	Dona Ana County.			
(e) Are there oversight mechanisms built i	n that would ensure timely construction and completion of the	project on budget?	Yes	
Please explain. The project managed	ger will be in charge of oversight for the project.			
(f) Other than the temporary construction	jobs associated with the project, does the project maintain or a	advance the region's economy?	Yes	
If yes, please explain. Water avail	ability is a prerequisite for economic growth and development.			
(g) Does the project benefit all citizens wit	hin a recognized region, district or political subdivision?	Yes		
If yes, please explain and provide	the number of people that will benefit from the project.	15,182 residents will benefit fro	m an improved water system.	
(h) Does the project eliminate a risk or has	zard to public health and/or safety that immediately endangers	occupants of the premises such t	hat corrective action is urgent and	No
unavoidable? Emergencies must be docum	nented by a Subject Matter Expert.			
If yes, please explain. (If mandatory	, provide Summary Page of the Federal, State or Judiciary Ag	ency who issed the mandate.)	This project does not eliminate a risk or h	nazard to
			public health or safety that immediately e	endangers
			occupants such that corrective action is u	rgent and
			unavoidable.	

	·	gh			<i>(</i> 0 1)		ID: 19248
Project Title: Authority Interconnect L	looping Project	Class:				ater - Water Supply	
Contact Name: Patty Charles					ntact E-mail:	patty.charles@lrgauthorit	ty.org
Fotal project cost:2,332,936		Propo	sed project start da	te: July 2026			
Project Location: 325 Holguin Road Vado N		Latitu			ngitude: 1063		
Bunger	e	al studies, acquire easements and	rights of way, plan, d	esign, construct, purcha	se and equip water	r system improvements for the	lower Rio Grande
1	rks authority in Dona Ana			· · ·			
	1	rights of way, plan, design, and co	e	11 0	1	0,	
		uing south on Stern Dr, west on 6 to Joy Rd. The third extends fro	10	1 2		11	
		om Smokey Rd on Hwy 192 to W			2	•	e
		Lucca west on Yucca to Three Ha		-	-		
	1	as funding permits. The planning			1 5	1 0	11
be instance in	sections and sub-sections	as runding permits. The plaining	documents will be ere	ated in 1 1 2024 and the	interconnect on 5	tern Drive nom mesquite to 1	deed will be compl
in FY2025.							
in FY2025.							
Secured Funding Budget:							
Secured Funding Budget: State Grant Funding should only be reque		0	• •	0 0	-		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru	ucture Fund (TIF), Wa	ater Trust Board (WTB), Pu	• •	0 0	-		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru	ucture Fund (TIF), Wa JRED funding sources	ater Trust Board (WTB), Pu	blic School Facilit	y Authority (PSFA)	-		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU	ucture Fund (TIF), Wa	ater Trust Board (WTB), Pu	• •	0 0	-		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU	ucture Fund (TIF), Wa JRED funding sources	ater Trust Board (WTB), Pu	blic School Facilit	y Authority (PSFA)	, Colonia's Infr:		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s)	ucture Fund (TIF), Wa JRED funding sources Funding Amt	ater Trust Board (WTB), Pu Date(s)	blic School Facility	y Authority (PSFA), Amt Expended	, Colonia's Infr:		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s)	ucture Fund (TIF), Wa JRED funding sources. Funding Amt Requested	ater Trust Board (WTB), Pu Date(s) Received	blic School Facility Amount Secured	y Authority (PSFA) Amt Expended to Date	, Colonia's Infr:		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastro Please complete table below with all SECU Secured Funding Source(s) LFUNDS CAP	ucture Fund (TIF), Wa JRED funding sources. Funding Amt Requested 521	ater Trust Board (WTB), Pu Date(s) Received 2021	blic School Facility Amount Secured 521	y Authority (PSFA) Amt Expended to Date 521	, Colonia's Infr:		
Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastro Please complete table below with all SECU Secured Funding Source(s) LFUNDS CAP	ucture Fund (TIF), Wa JRED funding sources. Funding Amt Requested 521 175,000	ater Trust Board (WTB), Pu Date(s) Received 2021 2021	blic School Facility Amount Secured 521 175,000	y Authority (PSFA) Amt Expended to Date 521 175,000	, Colonia's Infr:		
in FY2025. Secured Funding Budget: State Grant Funding should only be reque Authority Loans (NMFA), Tribal Infrastru Please complete table below with all SECU Secured Funding Source(s) LFUNDS CAP CAP TOTALS	ucture Fund (TIF), Wa JRED funding sources. Funding Amt Requested 521 175,000 150,000	ater Trust Board (WTB), Pu Date(s) Received 2021 2021	blic School Facility Amount Secured 521 175,000 150,000	y Authority (PSFA), Amt Expended to Date 521 175,000 150,000	, Colonia's Infr:		

Other Potential Funding Budget:								
Please complete table below with all POTENTIAL funding sources.								
	Funding Amount	Applied For?	Date when					
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments				

САР		125,000	No
NMFA		1,882,415	No
FGRANT		1,882,415	No
		0	No
	TOTALS	3,889,830	

Troject Budget Complete the B		nclude unfunded or unsecured funds under each project year. Note: Funded to Date column must equal the amounts listed above hereEstimated Costs Not Yet Funded									
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost			
Water Rights	N/A	0	0	0	0	0	0	(
Easements and Rights of Way	No	0	0	1,325	0	0	0	1,325			
Acquisition	N/A	0	0	0	0	0	0	(
Archaeological Studies	No	0	18,750	0	0	0	0	18,750			
Environmental Studies	No	0	18,750	0	0	0	0	18,750			
Planning	No	0	87,500	0	0	0	0	87,500			
Design (Engr./Arch.)	No	150,521	0	387,800	0	0	0	538,321			
Construction	No	175,000	0	1,493,290	0	0	0	1,668,290			
Furnish/Equip/Vehicles	N/A	0	0	0	0	0	0	(
TOTALS		325,521	125,000	1,882,415	0	0	0	2,332,936			
Amount	Not Yet Funded	2.007.415									

PHASING BUDGET

Can this project be phased? Yes

Stand Alone: No Multi-Phased: Yes

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is

Phasing:

ut on completing all th	hree levels.						
Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	125,000	Yes	No	No	No	No	12
2	1,882,415	No	Yes	Yes	No	Yes	12
3	0	No	No	No	No	No	0
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	2.007.415						

				1					
Has your local government/agency budgeted for operating expenses for the project when it is completed? No									
If no, please explain why: Not applicable for a planning project.									
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL			
Annual Operating Expenses plus Debt Service	0	0	0	0	0	0			
Annual Operating Revenues	0	0	0	0	0	0			

Does the project lower operating costs?

No

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement? 16 years or more

(b) Has the project had public input and buy-in? Yes

Tuesday, April 8, 2025

Lower Rio Grande Public Water Works Authority/ICIP 07025Project ID:19248

(c) Is the project necessary to address population or client growth and if so, will it provide services to t	o that population or clientele? Yes
(d) Regionalism - Does the project directly benefit an entity other than itself? Yes	
If yes, please list the other entity.The Lower Rio Grande Public Water Works Authority represeDona Ana County.	esents the successful grassroots regionalization effort of twelve water providers in southern
(e) Are there oversight mechanisms built in that would ensure timely construction and completion of t	f the project on budget? Yes
Please explain. The project manager will be in charge of oversight for the project.	
(f) Other than the temporary construction jobs associated with the project, does the project maintain of	n or advance the region's economy? Yes
If yes, please explain. The availability of water is a prerequisite for economic growth and develop	opment.
(g) Does the project benefit all citizens within a recognized region, district or political subdivision?	Yes
If yes, please explain and provide the number of people that will benefit from the project.	15,182 residents will benefit from an improved water system.
(h) Does the project eliminate a risk or hazard to public health and/or safety that immediately endang	ngers occupants of the premises such that corrective action is urgent and No
unavoidable? Emergencies must be documented by a Subject Matter Expert.	
If yes, please explain. (If mandatory, provide Summary Page of the Federal, State or Judiciary A	y Agency who issed the mandate.) This project does not eliminate a risk or hazard to
	public health or safety that immediately endangers
	occupants such that corrective action is urgent and
	unavoidable.

Year/Rank 2027 010 Priority: High	Г	D: 25937
Project Title: Water Planning Documents	Class: Replace Existing Type/Subtype: Water - Water Supply	
Contact Name: Patty Charles	Contact Phone: 575-233-5742 ext. 1021 Contact E-mail: patty.charles@lrgauthority.org	
Total project cost: 750,000	Proposed project start date: July 2026	
Project Location: 325 Holguin Road Vado NM 88072	Latitude: 320705.25N Longitude: 1063946.02W	
Legislative Language:to update water planning documents, including a 40 year water p water works authority in Dona Ana county	plan, water conservation plan, source water protection plan, water audits, and water master plan, for the lower Rio	Grande public
Scope of Work: This project will update the 40 Year Water Plan, water master planning project.	plan, water conservation plan, water audits, and source water protection plan, among other water planning docum	ents. This is a

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc. Please complete table below with all SECURED funding sources.

Secured Funding Source(s)	Funding Amt Requested	Date(s) Received	Amount Secured	Amt Expended to Date	Comments
······································	0		0	0	
	0		0	0	
	0		0	0	
	0		0	0	
TOTALS	0		0	0	

Other Potential Funding Budget: Please complete table below with all POTENTIAL funding sources.							
	Funding Amount	Applied For?	Date when				
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments			
CAP	150,000	No					
CDBG	150,000	No					
NMFA	50,000	No					
LFUNDS	100,000	No					

TOTALS

450,000

Project Budget - Complete the B	Budget below. Only include unfunded or unsecured funds under each project year. Note: Funded to Date column must equal the amounts listed above here. Estimated Costs Not Yet Funded							
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	0
Easements and Rights of Way	N/A	0	0	0	0	0	0	0
Acquisition	N/A	0	0	0	0	0	0	0
Archaeological Studies	N/A	0	0	0	0	0	0	0
Environmental Studies	N/A	0	0	0	0	0	0	0
Planning	No	0	150,000	150,000	150,000	150,000	150,000	750,000
Design (Engr./Arch.)	N/A	0	0	0	0	0	0	0
Construction	N/A	0	0	0	0	0	0	0
Furnish/Equip/Vehicles	N/A	0	0	0	0	0	0	0
TOTALS		0	150,000	150,000	150,000	150,000	150,000	750,000
Amount	Not Yet Funded	750,000						

PHASING BUDGET

Can this project be phased? No

Phasing: Stand Alone: Yes Multi-Phased: No

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acg)	# Mos to Complete
1	0	No	No	No	No	No	0

2	0	No	No	No	No	No	0
3	0	No	No	No	No	No	0
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	0						

Has your local government/agency budgeted for operating expenses for the project when it is completed? No							
If no, please explain why: There are no operating expenses for this planning project.							
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL	
Annual Operating Expenses plus Debt Service	0	0	0	0	0	0	
Annual Operating Revenues	0	0	0	0	0	0	

Does the project lower operating costs?

No

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilites for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	N/A	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information	n on project.
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(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement? 16 years or more

(b) Has the project had public input and buy-in? Yes

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly benefit an entity other than itself?

Yes If yes, please list the other entity. The Lower Rio Grande Public Water Works Authority represents the successful grassroots regionalization effort of twelve water providers in southern

Dona Ana County.

(e) Are there oversight mechanisms built	in that would ensure timely construction and completion of the	project on budget?	Yes
Please explain. The project man	ager will be in charge of oversight for the project.		
(f) Other than the temporary construction	on jobs associated with the project, does the project maintain or	advance the region's economy?	Yes
If yes, please explain. The available	bility of water is a prerequisite for economic growth and developme	ent.	
(g) Does the project benefit all citizens w	ithin a recognized region, district or political subdivision?	Yes	
If yes, please explain and provid	le the number of people that will benefit from the project.	15,182 residents will benefit from	n an improved water system.
(h) Does the project eliminate a risk or h	azard to public health and/or safety that immediately endangers	occupants of the premises such th	nat corrective action is urgent and No
unavoidable? Emergencies must be docu	mented by a Subject Matter Expert.		
If yes, please explain. (If mandato	y, provide Summary Page of the Federal, State or Judiciary Ag	ency who issed the mandate.)	This project does not eliminate a risk or hazard to
			public health or safety that immediately endangers
			occupants such that corrective action is urgent and
			unavoidable.

Year/Rank 2027 011 Priority: High	ID:2	25096
Project Title: Heavy Equipment Purchase	Class: New Type/Subtype: Equipment - Other	
Contact Name: Patty Charles	Contact Phone: 575-233-5742 ext. 1021 Contact E-mail: patty.charles@lrgauthority.org	
Total project cost: 1,191,000	Proposed project start date: July 2026	
Project Location: 325 Holguin Road Vado NM 88072	Latitude: 320705.25N Longitude: 1063946.02W	
Legislative Language: to purchase equipment for the lower Rio Grande public water work	orks authority in Dona Ana county	
Scope of Work: This project will involve the purchase of heavy equipment inclu	cluding a vactor truck with accessories, front end loaders, graders, water trucks, trailers for portable generators, skid ste	eers with
attachments, and two backhoes with accessories and trailers.		

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc.

Please complete table below with all SECURED funding sources.

		Funding Amt	Date(s)	Amount	Amt Expended	
Secured F	inding Source(s)	Requested	Received	Secured	to Date	Comments
САР		120,000	2019	120,000	120,000	Mini excavator
САР		100,000	2019	100,000	100,000	Dump truck
		0		0	0	
		0		0	0	
	TOTALS	220,000		220,000	220,000	

Other Potential Funding Budget:				
Please complete table below with all POTENTIAL fu	inding sources.			
	Funding Amount	Applied For?	Date when	
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments
CAP	571,000	No		
NMFA	100,000	No		
NMFAL	100,000	No		
FGRANT	100,000	No		
TOTALS	871,000			

Project Budget - Complete the B	udget below. Only	lget below. Only include unfunded or unsecured funds under each project year. Note: Funded to Date column must equal the amounts listed above here. Estimated Costs Not Yet Funded										
	Completed	Funded to Date	2027	Estima 2028	2029	2030	2031	Fotal Project Cost				
Water Rights	N/A	0	0	0	0	0	0					
Easements and Rights of Way	N/A	0	0	0	0	0	0					
Acquisition	N/A	0	0	0	0	0	0	(
Archaeological Studies	N/A	0	0	0	0	0	0					
Environmental Studies	N/A	0	0	0	0	0	0					
Planning	N/A	0	0	0	0	0	0	(
Design (Engr./Arch.)	N/A	0	0	0	0	0	0	(
Construction	N/A	0	0	0	0	0	0	(
Furnish/Equip/Vehicles	No	220,000	571,000	100,000	100,000	100,000	100,000	1,191,000				
TOTALS		220,000	571,000	100,000	100,000	100,000	100,000	1,191,000				
Amount	Not Yet Funded	971.000										

PHASING BUDGET

Can this project be phased? Yes

Phasing: Stand Alone: No Multi-Phased: Yes

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	571,000	No	No	No	Yes	No	2
2	100,000	No	No	No	Yes	No	2

3	100,000	No	No	No	Yes	No	2
4	100,000	No	No	No	Yes	No	2
5	100,000	No	No	No	Yes	No	2
TOTAL	971.000						

Has your local government/agency budgeted for operating	<u>g expenses for the projec</u>	t when it is comple	ted?	Yes			
If no, please explain why:							
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL	
Annual Operating Expenses plus Debt Service	14,000	15,000	16,000	17,000	18,000	80,000	
Annual Operating Revenues	14,000	15,000	16,000	17,000	18,000	80,000	

Does the project lower operating costs?

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	N/A	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement? 10-15 years

(b) Has the project had public input and buy-in? Yes

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

No

(d) Regionalism - Does the project directly benefit an entity other than itself?

If yes, please list the other entity. The Lower Rio Grande Public Water Works Authority represents the successful grassroots regionalization effort of twelve water providers in southern Dona Ana County.

Yes

(e) Are there oversight mechanisms built in that would ensure timely construction and completion of the project on budget? Yes

Please explain.	The project manager will be in charge of oversight for the project.		
(f) Other than the temp	porary construction jobs associated with the project, does the project maintain or	advance the region's economy?	Yes
If yes, please expla	in. Water availability is a prerequisite for economic growth and development.		
(g) Does the project be	nefit all citizens within a recognized region, district or political subdivision?	Yes	
If yes, please of	explain and provide the number of people that will benefit from the project.	15,182 residents will benefit fro	m an improved water system.
(h) Does the project eli	minate a risk or hazard to public health and/or safety that immediately endanger	rs occupants of the premises such t	hat corrective action is urgent and No
unavoidable? Emerger	cies must be documented by a Subject Matter Expert.		
If yes, please exp	ain. (If mandatory, provide Summary Page of the Federal, State or Judiciary Ag	gency who issed the mandate.)	This project does not eliminate a risk or hazard to
			public health or safety that immediately endangers
			occupants such that corrective action is urgent and
			unavoidable.

Year/Rank 2028 001 Priority: High	ID: 22906	
Project Title: Light Equipment Purchase	Class: New Type/Subtype: Equipment - Other	
Contact Name: Patty Charles	Contact Phone: 575-233-5742 ext. 1021 Contact E-mail: patty.charles@lrgauthority.org	
Total project cost: 835,500	Proposed project start date: July 2027	
Project Location: 325 Holguin Road Vado NM 88072	Latitude: 320705.25N Longitude: 1063946.02W	
Legislative Language: to purchase and equip vehicles for the lower Rio Grande public	blic water works authority in Dona Ana county	
	n four half ton pickups with toolboxes and two three quarter ton pickups with toolboxes and boom lifts, and the purchase of a dun trailer with generator, brush hog, box scraper, backhoes with attachments and accessories, skid steers, trailer mounted compresso	•

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc.

Please complete table below with all SECURED funding sources.

	Funding Amt	Date(s)	Amount	Amt Expended	
Secured Funding Source(s)	Requested	Received	Secured	to Date	Comments
САР	100,000	2022	100,000	0	
LFUNDS	23,000	2022	23,000	0	
	0		0	0	
	0		0	0	
TOTALS	123,000		123,000	0	

Other Potential Funding Budget: Please complete table below with all POTENTIAL fun	ding sources.				
	Funding Amount	Applied For?	Date when		
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments	
САР	180,000	Yes	202	5 Trucks	
САР	375,000	No			
NMFAL	112,500	No			
LFUNDS	112,500	No			

TOTALS

780,000

				Estimated Costs Not Yet Funded					
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost	
Water Rights	N/A	0	0	0	0	0	0	0	
Easements and Rights of Way	N/A	0	0	0	0	0	0	0	
Acquisition	N/A	0	0	0	0	0	0	0	
Archaeological Studies	N/A	0	0	0	0	0	0	0	
Environmental Studies	N/A	0	0	0	0	0	0	0	
Planning	N/A	0	0	0	0	0	0	0	
Design (Engr./Arch.)	N/A	0	0	0	0	0	0	0	
Construction	N/A	0	0	0	0	0	0	0	
Furnish/Equip/Vehicles	No	123,000	0	375,000	112,500	112,500	112,500	835,500	
TOTALS		123,000	0	375,000	112,500	112,500	112,500	835,500	
Amount	Not Yet Funded	712,500							

PHASING BUDGET

Can this project be phased? Yes

Phasing: Stand Alone: No Multi-Phased: Yes

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

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If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acg)	# Mos to Complete
1	375,000	No	No	No	Yes	No	3

2	112,500	No	No	No	Yes	No	3
3	112,500	No	No	No	Yes	No	3
4	112,500	No	No	No	Yes	No	3
5	0	No	No	No	No	No	0
TOTAL	712.500						

Has your local government/agency budgeted for operating expenses for the project when it is completed? Yes									
If no, please explain why:									
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL			
Annual Operating Expenses plus Debt Service	0	15,000	16,000	16,000	16,000	63,000			
Annual Operating Revenues	0	15,000	16,000	16,000	16,000	63,000			

Does the project lower operating costs?

Yes

These vehicles will replace high mileage vehicles.

Entities who will assume the following responsibilites for this project:

If yes, please explain and provide estimates of operating savings

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	N/A	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement? 10-15 years

(b) Has the project had public input and buy-in? Yes

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly benefit an entity other than itself?

If yes, please list the other entity. The Lower Rio Grande Public Water Works Authority represents the successful grassroots regionalization effort of twelve water providers in southern

Yes

Dona Ana County.

(e) Are there oversight mechanisms built in that would ensure timely construction and completion of the	ne project on budget?	Yes	
Please explain. The project manager will be in charge of oversight for the project.			
(f) Other than the temporary construction jobs associated with the project, does the project maintain o	r advance the region's economy?	Yes	
If yes, please explain. Water availability is a prerequisite for economic growth and development.			
(g) Does the project benefit all citizens within a recognized region, district or political subdivision?	Yes		
If yes, please explain and provide the number of people that will benefit from the project.	15,182 residents will benefit from	om an improved water system.	
(h) Does the project eliminate a risk or hazard to public health and/or safety that immediately endange	ers occupants of the premises such t	that corrective action is urgent and	No
unavoidable? Emergencies must be documented by a Subject Matter Expert.			
If yes, please explain. (If mandatory, provide Summary Page of the Federal, State or Judiciary A	gency who issed the mandate.)	This project does not eliminate a risk or hazard	to
		public health or safety that immediately endang	ers
		occupants such that corrective action is urgent a	ınd
		unavoidable.	

Year/Rank 2029 001 Priority: High		ID: 25920
Project Title: Water Rights Purchase	Class: New	Type/Subtype: Water - Water Rights
Contact Name: Patty Charles	Contact Phone: 575-233-	5742 ext. 1021 Contact E-mail: patty.charles@lrgauthority.org
Total project cost: 1,800,000	Proposed project start date:	July 2028
Project Location: 325 Holguin Road Vado NM 88072	Latitude: 320705.25N	Longitude: 1063946.02W
Legislative Language: to purchase water rights for the lower Rio Grande	public water works authority in Dona Ana county	
Scope of Work: To purchase water rights for the Lower Rio Gra	nde Public Water Works Authority water system. T	he Authority will look at the list of people who have water rights they would like to sell.
When they have located the water rights they w	ill check with the Office of the State Engineer to ma	ke sure they are permitted and to see if they can transfer them to a different site.

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc.

Please complete	table below	with all SECURED	funding sources.	

	Funding Amt	Date(s)	Amount	Amt Expended	
Secured Funding Source(s)	Requested	Received	Secured	to Date	Comments
	0		0	0	
	0		0	0	
	0		0	0	
	0		0	0	
TOTALS	0		0	0	

Other Potential Funding Budget:								
Please complete table below with all POTENTIAL funding sources.								
	Funding Amount	Applied For?	Date when					
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments				
CAP	1,800,000	No						
FGRANT	1,800,000	No						
LFUNDS	1,800,000	No						
NMFA	1,800,000	No						
TOTALS	7,200,000							

			Estimated Costs Not Yet Funded							
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost		
Water Rights	No	0	0	0	1,800,000	0	0	1,800,00		
Easements and Rights of Way	N/A	0	0	0	0	0	0			
Acquisition	N/A	0	0	0	0	0	0			
Archaeological Studies	N/A	0	0	0	0	0	0			
Environmental Studies	N/A	0	0	0	0	0	0			
Planning	N/A	0	0	0	0	0	0			
Design (Engr./Arch.)	N/A	0	0	0	0	0	0			
Construction	N/A	0	0	0	0	0	0			
Furnish/Equip/Vehicles	N/A	0	0	0	0	0	0			
FOTALS		0	0	0	1,800,000	0	0	1,800,00		
Amount	Not Yet Funded	1.800.000								

PHASING BUDGET

Can this project be phased? Yes

Phasing: Stand Alone: No Multi-Phased: Yes

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	300,000	No	No	No	No	Yes	18
2	300,000	No	No	No	No	Yes	18

3	300,000	No	No	No	No	Yes	18
4	300,000	No	No	No	No	Yes	18
5	600,000	No	No	No	No	Yes	18
TOTAL	1.800.000						

Has your local government/agency budgeted for operating expenses for the project when it is completed? No								
If no, please explain why: There are no operating costs for water rights.								
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL		
Annual Operating Expenses plus Debt Service	0	0	0	0	0	0		
Annual Operating Revenues	0	0	0	0	0	0		

Does the project lower operating costs?

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	Own Land:	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement? 16 years or more

No

(b) Has the project had public input and buy-in? Yes

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly benefit an entity other than itself?

 If yes, please list the other entity.
 The Lower Rio Grande Public Water Works Authority represents the successful grassroots regionalization effort of twelve water providers in southern

 Dona Ana County.

Yes

(e) Are there oversight mechanisms built in that would ensure timely construction and completion of the project on budget? Yes

Please explain. The project manager will be in charge of oversight for the project.		
(f) Other than the temporary construction jobs associated with the project, does the project maintain of	r advance the region's economy?	Yes
If yes, please explain. The availability of water is a prerequisite for economic growth and developm	nent.	
(g) Does the project benefit all citizens within a recognized region, district or political subdivision?	Yes	
If yes, please explain and provide the number of people that will benefit from the project.	15,182 residents will benefit fr current and future demand.	om a water system that has adequate water rights to meet
(h) Does the project eliminate a risk or hazard to public health and/or safety that immediately endange unavoidable? Emergencies must be documented by a Subject Matter Expert.	rs occupants of the premises such	that corrective action is urgent and No
If yes, please explain. (If mandatory, provide Summary Page of the Federal, State or Judiciary A	gency who issed the mandate.)	This project does not eliminate a risk or hazard to public health or safety that immediately endangers occupants such that corrective action is urgent and unavoidable.

Year/Rank 2030 001	Priority:	High			ID: 27612			
Project Title: Green Projects		Class:	New	Type/Subtype: Other - Other				
Contact Name: Patty Charles		Contact Ph	one: 575-233-5742 ext.	1021 Contact E-mail: patty.charles@lrgauthority.org	g			
Total project cost:200,000Proposed project start date:July 2029								
Project Location: 325 Holguin Road	Vado NM 88072	Latitude:	320705.25N	Longitude: 1063946.02W				
Legislative Language: to conduc	ct planning/feasibility studies for	or green projects including solar installation	ons, wind power, and water rec	amation for the lower Rio Grande public water works authorit	y in Dona Ana			
county								
Scope of Work: To con	duct planning/feasibility studie	es for green projects including solar install	ations, wind power, and water	reclamation.				

Secured Funding Budget:

State Grant Funding should only be requested when all other funding sources have been exhausted if entity is providing matching funds, i.e. Federal, Local Taxes, Fees, NM Finance Authority Loans (NMFA), Tribal Infrastructure Fund (TIF), Water Trust Board (WTB), Public School Facility Authority (PSFA), Colonia's Infrastructure Board (CIB), etc. Please complete table below with all SECURED funding sources.

Secured Funding Source(s)	Funding Amt Requested	Date(s) Received	Amount Secured	Amt Expended to Date	Comments
	0		0	0	
	0		0	0	
	0		0	0	
	0		0	0	
TOTALS	0		0	0	

Other Potential Funding Budget:								
Please complete table below with all POTENTIAL funding sources.								
	Funding Amount	Applied For?	Date when					
Potential Funding Source(s)	Needed	Yes or No	Applied	Comments				
САР	200,000	No						
FGRANT	200,000	No						
NMFAL	200,000	No						
САР	50,000	No						
TOTALS	650,000							

				_				
	Completed	Funded to Date	2027	2028	2029	2030	2031	Total Project Cost
Water Rights	N/A	0	0	0	0	0	0	(
Easements and Rights of Way	N/A	0	0	0	0	0	0	1
Acquisition	N/A	0	0	0	0	0	0	1
Archaeological Studies	N/A	0	0	0	0	0	0	1
Environmental Studies	N/A	0	0	0	0	0	0	1
Planning	No	0	0	0	0	200,000	0	200,000
Design (Engr./Arch.)	N/A	0	0	0	0	0	0	1
Construction	N/A	0	0	0	0	0	0	1
Furnish/Equip/Vehicles	N/A	0	0	0	0	0	0	(
TOTALS		0	0	0	0	200,000	0	200,000
Amount	Not Yet Funded	200.000						

PHASING BUDGET

Can this project be phased? No

Phasing: Stand Alone: Yes Multi-Phased: No

A project single phase approach is used for projects that can be completed with one process because it is manageable, affordable, and will not require any foreseeable additional resources or activities to be fully operational when complete.

A project multi-phased approach is used for breaking down very large projects into manageable standalone parts that are independently functional and easier to fund.

If the multi-phase approach is being used it is required to provide accurate dates, costs, and funding sources for prior phases, and be able to provide reasonable projections of dates, costs, and funding sources for future phases. In addition, each multi-phase has three main levels: Planning, Design, and Construction. Each level can be funded individually, however strong emphasis is put on completing all three levels.

Phase	Amount	Plan	Design	Construct	Furnish/Equip/Vehicles	Other (Wtr Rights, Easements, Acq)	# Mos to Complete
1	0	No	No	No	No	No	0
2	0	No	No	No	No	No	0

3	0	No	No	No	No	No	0
4	0	No	No	No	No	No	0
5	0	No	No	No	No	No	0
TOTAL	0						

Has your local government/agency budgeted for operating expenses for the project when it is completed? No								
If no, please explain why: This is a planning study.								
ANNUAL OPERATING BUDGET	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTAL		
Annual Operating Expenses plus Debt Service	0	0	0	0	0	0		
Annual Operating Revenues	0	0	0	0	0	0		

Does the project lower operating costs?

If yes, please explain and provide estimates of operating savings Entities who will assume the following responsibilities for this project:

	Fiscal Agent:	Own:	Operate:	<u>Own Land:</u>	Own Asset:	Maintain:
	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA	LRGPWWA
Lease/operating agreement in place?	No	No		No	No	No

More detailed information on project.

(a) How many years is the requested project expected to be in use before needing Renovate/Repair or Replacement? 16 years or more

No

(b) Has the project had public input and buy-in? Yes

(c) Is the project necessary to address population or client growth and if so, will it provide services to that population or clientele? Yes

(d) Regionalism - Does the project directly benefit an entity other than itself?

 If yes, please list the other entity.
 The Lower Rio Grande Public Water Works Authority represents the successful grassroots regionalization effort of twelve water providers in southern

 Dona Ana County.

Yes

(e) Are there oversight mechanisms built in that would ensure timely construction and completion of the project on budget? Yes

Please explain.	The project manager will be in charge of oversight for the project.		
(f) Other than the temporary construction jobs associated with the project, does the project maintain or advance the region's economy?			Yes
If yes, please expla	in. Water availability is a prerequisite for economic growth and development.		
(g) Does the project be	nefit all citizens within a recognized region, district or political subdivision?	Yes	
If yes, please explain and provide the number of people that will benefit from the project. 15,182 residents will benefit f		m an improved water system.	
(h) Does the project eliminate a risk or hazard to public health and/or safety that immediately endangers occupants of the premises such that corrective action is urgent and Yes			
unavoidable? Emergencies must be documented by a Subject Matter Expert.			
If yes, please explain. (If mandatory, provide Summary Page of the Federal, State or Judiciary Agency who issed the mandate.)			This project does not eliminate a risk or hazard to
			public health or safety that immediately endangers
			occupants such that corrective action is urgent and
			unavoidable.