



NOTICE OF MEETING
501 East Main Avenue
Robstown, Texas 78380
361-387-4549

Notice is hereby given that the Board of Directors of the Nueces County Water Control and Improvement District #3 will meet at 6:00 p.m., Thursday July 23, 2026 at 501 East Main Street, Robstown, Texas in a Special Meeting to discuss the following business:

*Audience – Those wishing to speak on an agenda item **MUST** sign in prior to the meeting to be recognized by the Chair for a 3-minute limit.*

Call meeting to Order

Pledge of Allegiance

Roll Call

Public Comment

Members of the public will have the opportunity to address the Board of Directors during this section on any Agenda Item or any subject within its jurisdiction except a matter related to pending litigation. Each speaker should sign in on the Public Comment Sheet available at the rear of the Boardroom at least five (5) minutes before commencement of the Board of Directors meeting. Speakers should limit their comments to three (3) minutes. The President of the Board may, if he deems it necessary, limit both the number of speakers and the time allotted to each speaker. Under the law, the Board of Directors may only take action on items specifically listed on the Agenda. Subject matter presented which is not part of the Agenda will be referred to the staff for review and subsequent action. At least seven (7) copies of any document to be used by any speaker should be available for distribution. The speaker's name and, if applicable, Agenda Item number should be clearly marked on such documents.

A copy of the Agenda will be available on the District's web site at <https://nueceswater3.com/> Public access to a recording of the telephonic meeting shall be made available upon request to the District Manager.

AGENDA:

1. Consideration and approval of a legal services agreement to assist the Nueces County Water Control & Improvement No. 3 to participate in the National PFAS Phase 2 Settlement Program, review of eligibility status, authorization to collect and submit required system information, and preservation of all rights available under the court-approved PFAS settlements before the July 31, 2026 deadline.
2. Discuss, consider, and act on approving and adopting a Resolution Requesting Financial Assistance from the Texas Water Development Board through their Water Supply and Infrastructure Grant and authorize Board President and/or authorized designated signatory to sign any and all documents necessary.
3. Discuss, consider, and act on approving Change Order No. 1 from AJ's Concrete and Construction on the 0.5 MG Emergency Ground Storage Tank Project.
4. Discuss, consider and act on selecting/awarding Engineering Services for the Texas Water Development Board (TWDB) Water Supply Infrastructure Grant Request for Qualification (RFQ).
5. Executive Session Agenda Items - In this executive session the Board of Directors will deliberate or receive legal advice regarding (1) each of the following matters pursuant to the Section(s) of the Texas Government Code in parenthesis at the end of such matter, and (2) any other items on today's agenda that the presiding officer of the meeting has announced will be considered in this executive session (collectively, the "Executive Session Agenda Items"). The Board of Directors may take action in open session after the executive session on any of the Executive Session Agenda Items. The Board of Directors will deliberate the purchase, exchange, lease or value of real property in executive session only if deliberation in an open meeting would have a detrimental effect on District's position in negotiations with a third person.
 - 5.a. Receive legal advice from counsel regarding alternate sources of water. (§551.071)

6. Open Session Agenda Items for Post-Executive Session Action - The Board of Directors will reconvene in Open Session and take action on (1) the agenda items listed below, (2) any other items on this agenda that were postponed or tabled until after Executive Session, and (3) any of the Executive Session Agenda items.
7. Adjournment.

PUBLIC NOTICE is given pursuant to the Texas Open Meetings Act, V.T.C.A. Government Code Chapter 551 that the Board may elect to go into I in to executive session at any time during the above meeting to discuss subjects properly before it when authorized by the provisions Act.

I, the undersigned authority, hereby certify that the above Notice of Meeting of the governing body of the above-named political subdivision is a correct copy of the Notice and that I posted the Notice on the bulletin board for public notices in the political subdivision's administrative office located at 501 East Main Avenue, Robstown, Texas, on the 17th day of July, 2026 at 1:30 p.m. and on our district's website www.nueceswater3.com.

By: *Elizabeth Benavides*
Elizabeth Benavides, Administrative Assistant
to Marcos Alaniz, District Manager

RESOLUTION NO. 182
A RESOLUTION OF THE BOARD OF THE NUECES COUNTY W.C.I.D. NO. 3
AUTHORIZING SUBMISSION OF AN APPLICATION TO THE TEXAS WATER
DEVELOPMENT BOARD WATER SUPPLY AND INFRASTRUCTURE
GRANT PROGRAM (WSIG)

Program Summary

The WSIG program, authorized by Texas House Bill 500 (89th Legislature) and administered by the Texas Water Development Board (TWDB), provides 100% grant funding—no repayment required— to eligible political subdivisions for water supply acquisitions, infrastructure projects, and related planning activities. Applications are due July 30, 2026.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF THE NUECES COUNTY W.C.I.D. NO. 3, THAT:

Section 1. Authorization to Apply

The Board hereby authorizes and directs the General Manager to submit an application to the Texas Water Development Board for funding under the Water Supply and Infrastructure Grant (WSIG) program, established under House Bill 500, 89th Texas Legislature.

Section 2. Designation of Authorized Representative

The General Manager is here by designated as the District's authorized representative for all matters relating to the WSIG application, including execution of grant agreements, certifications, and related documents required by TWDB.

Section 3. No Repayment Obligation

The Board acknowledges that WSIG program funds are provided as 100% grants requiring no repayment, and that the District's financial commitment is limited to staff time and in-kind coordination support associated with application preparation and project administration.

Section 4. Authorization of Supporting Documents

The General Manager is authorized to execute any certifications, assurances, interlocal agreements, or supporting documents required by TWDB in connection with the WSIG application, subject to review by the District Attorney.

Section 5. Effective Date

This Resolution shall take effect immediately upon adoption by the Board.

Passed and Approved this _____ day of July, 2026.

Approved: _____
Ramiro Alejandro, Jr., President

Attest: _____

CHANGE ORDER NO. 1

Project:

Nueces County Emergency Water System Improvement 0.5 MGTank

Project No.: 2025-0964-00 TO#8

Change Order Number: 1

Contractor:

AJs Concrete Construction
1515 Bauer Road
Robstown, Texas 78380

Owner:

Nueces County WCID #3
501 East Main Street
Robstown, Texas 78380

You are hereby directed to make the following changes in the contract documents.

1. Provide 900-950 tons of TxDOT Item 247 , Type Grade 1-2 crushed limestone base.

Increase: \$54,000.00

Change in the Contract Price

Original Contract Price: \$114,800.00

Net increase of this

Change Order: \$54,000.00

Contract Price with all

Approved Change Orders: \$168,800.00

Change in the Contract End Date

Original Final Completion Date: June 10, 2026

Completion Date with all

Approved Change Orders: June 10, 2026

Final Completion with all

Approved Change Orders: August 21, 2026

Reviewed by Inspector:

Approved by Contractor:

Signature and date

Signature and date

Recommended by Engineer:

Approved by City :

Signature and date

Signature and date

AJ Concrete

Email Correspondence

Email 1

Grady Atkinson

From: Venkatesh Natarajan
Sent: Thursday, April 9, 2026 1:35 PM
To: 'albertovillalobos20@yahoo.com'
Cc: Grady Atkinson
Subject: Request for quotes for foundation work
Attachments: RINGWALL FND 53.5x31.5 ROBSTOWN, TX sealed.pdf

Good afternoon, Alberto

As we talked about on the phone, we were wondering if you would be interested in performing the dirt and concrete work for the foundation of a 500K bolted steel tank in Robstown, TX. I am providing the drawings for the foundation design. We would like to get an estimate on when you will be able to get us the proposal by. This is an emergency project, and we would like to bid this work soon to get the work underway. Please reach out to us if you have any questions. Thank You

Regards



Venkatesh Natarajan

Engineer-II

O: (361)883-1984 | **M:** (361)213-2596

801 Navigation Blvd, Corpus Christi, Texas 78382

vnatarajan@ardurra.com | www.ardurra.com



Email 2

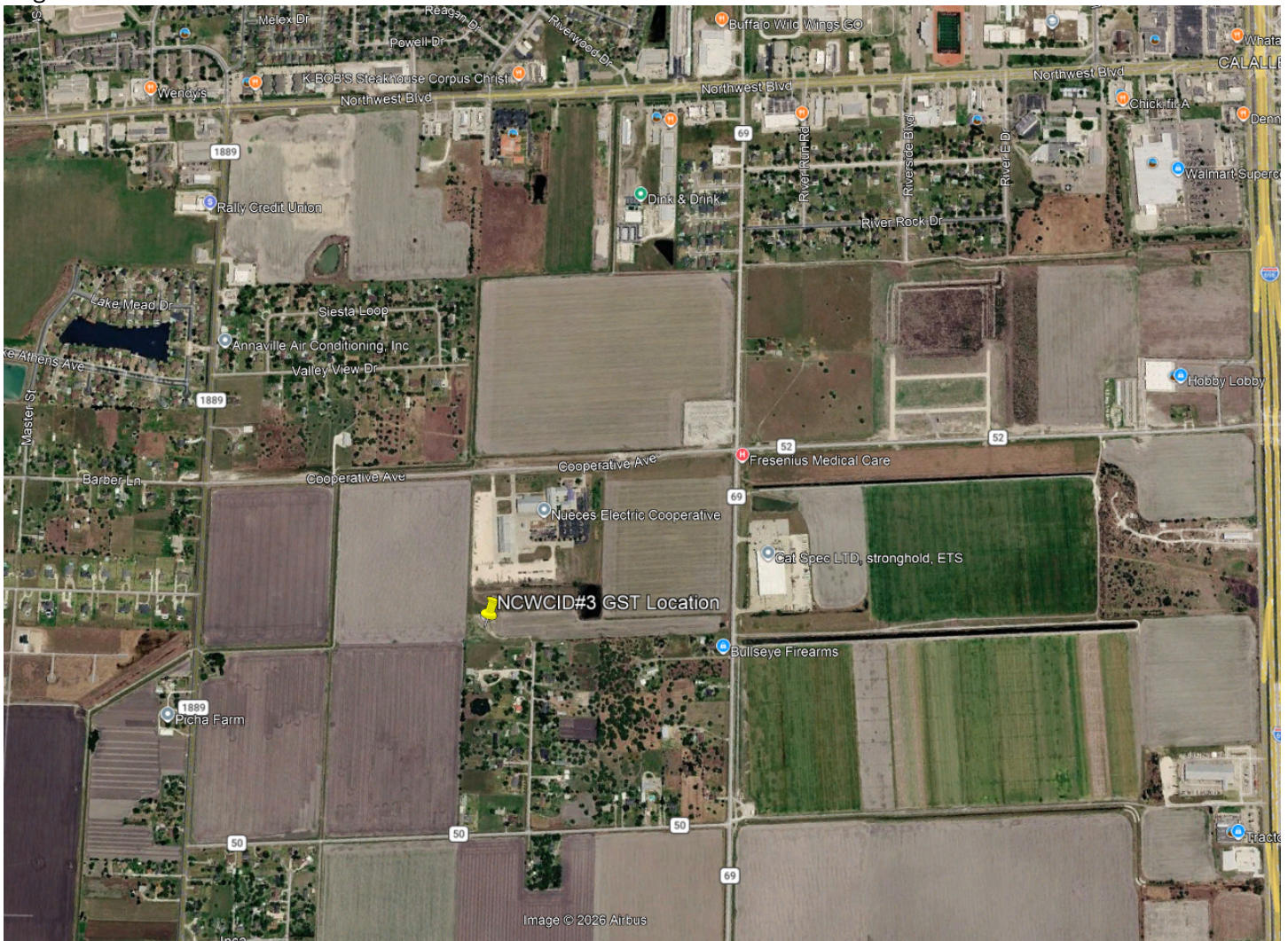
Grady Atkinson

From: Venkatesh Natarajan
Sent: Friday, April 10, 2026 10:19 AM
To: 'albertovillalobos20@yahoo.com'
Cc: Grady Atkinson
Subject: RE: Request for quotes for foundation work
Attachments: geotech.pdf; NCWCID3 GST Dwg 5.pdf; NCWCID #3 GST Site Location.kmz; Tank Design.pdf; Ringwall FND calc 53.5x31.5 Robstown, TX sealed.pdf

Hi Alberto

For additional information on the project, I am attaching the Geotech report where Pg 13 and 18 of the document show the foundation recommendations and construction considerations for the select fill and structural fill requirements. The site plan is attached for the location of the tank where the earthwork and grading needs to be done for the foundation. The location of the tank will be 4763 County Road 69, Robstown, TX. I have attached a kmz file and a screenshot for reference. Please let us know if you have any questions. Thank You

Regards





Venkatesh Natarajan

Engineer-II

O: (361)883-1984 | **M:** (361)213-2596

801 Navigation Blvd, Corpus Christi, Texas 78382

vnatarajan@ardurra.com | www.ardurra.com



From: Venkatesh Natarajan

Sent: Thursday, April 9, 2026 1:35 PM

To: 'albertovillalobos20@yahoo.com'

Cc: Grady Atkinson

Subject: Request for quotes for foundation work

Good afternoon, Alberto

As we talked about on the phone, we were wondering if you would be interested in performing the dirt and concrete work for the foundation of a 500K bolted steel tank in Robstown, TX. I am providing the drawings for the foundation design. We would like to get an estimate on when you will be able to get us the proposal by. This is an emergency project, and we would like to bid this work soon to get the work underway. Please reach out to us if you have any questions. Thank You

Regards



Venkatesh Natarajan

Engineer-II

O: (361)883-1984 | **M:** (361)213-2596

801 Navigation Blvd, Corpus Christi, Texas 78382

vnatarajan@ardurra.com | www.ardurra.com



Email 3

Grady Atkinson

From: AJs Concrete <ajsconcreteandconstruction@gmail.com>
Sent: Tuesday, April 21, 2026 1:47 PM
To: Venkatesh Natarajan
Cc: Grady Atkinson; albertovillalobos20@yahoo.com
Subject: Re: Proposal 26-0005

Venkatesh,

The estimated timeline is two to four weeks, weather permitting. The quote is valid for fifteen days.

Thank you,

Krystle Henson

On Tue, Apr 21, 2026 at 1:22 PM Venkatesh Natarajan <vnatarajan@ardurra.com> wrote:

Good afternoon, Krystle

Thanks for sending the proposal. Could you please share the estimated timeline for completion of the work and also the price validity of the submitted quote? Thank You

Regards

Venkatesh Natarajan

Engineer-II

O: (361)883-1984 | **M:** (361)213-2596

[801 Navigation Blvd, Corpus Christi, Texas
78382](#)

vnatarajan@ardurra.com | www.ardurra.com



From: AJs Concrete <ajsconcreteandconstruction@gmail.com>
Sent: Tuesday, April 21, 2026 12:02 PM
To: Venkatesh Natarajan <vnatarajan@ardurra.com>; Grady Atkinson <gatkinson@ardurra.com>
Cc: albertovillalobos20@yahoo.com
Subject: Proposal 26-0005

Good Afternoon,

Please see the attachment for the project located at 4763 CoRd 69, Robstown, TX 78380. If you have any questions, please let me know.

Best Regards,

Krystle Henson

254-339-5555

AJ Concrete Proposal



AJ's Concrete Construction

1515 Bauer Rd

Robstown, Tx 78380

PROJECT PROPOSAL

PREPARED FOR :
Ardurra
801 Navigation Blvd
Corpus Christi, TX 78408

Water Reserve
4763 Co Rd 69
Robstown, TX

ABOUT COMPANY



AJ's Concrete Construction

1515 Bauer Rd

Robstown, Tx 78380

AJ's Concrete Construction has been a locally owned and operated business for over ten years. There is no project too large to receive the quality that AJ's Concrete is known for. Completing numerous projects that range for custom coastal residential homes to commercial projects that include Chik-fil-a and hotels, every customer is satisfied.

AJ's Concrete Construction prides themselves on honest, consistent, and quality work and business relationships. We provide direct communication and a working timeline that will always exceed expectations

ALBERTOVILLALOBOS20@YAHOO.COM

PROJECT 26-0005

Nueces Cty Emergency Water System



PROPOSAL INFORMATION

Both parties understand this proposal for the ring wall foundation for a 500k bolted steel tank based on information provided by Ardurra on or before April 9, 2026. Any deviations or new information provided may result in a change order.

Foundation information was specified in both the Geotech report for the site work and the engineering specifications provided by Forge.

ALBERTOVILLALOBOS20@YAHOO.COM

361-443-0059
ALBERTOVILLALOBOS20@YAHOO.COM



**Nueces Cty Emergency Water
System Improvement Tank
4763 CoRd 69
Robstown, TX 78380**

Proposal: 26-0005

DESCRIPTION	
SITEWORK: Excavations of 7.5 ft depth at a diameter of 65 ft., includes the additional size for the recommended five ft around the outside diameter. Additional 7.5 ft tapered, excavated outside the diameter. Removal of excavated soil from the project location. Replace with properly compacted "structural fills" soils. Engineering test for compaction not included . Proof rolling the exposed sub grade soils.	\$79,600.00
FOUNDATION: 4500 PSI CONCRETE, #4 stirrups/tie bars every 14", #5 hoop bars QTY 6 located two at the bottom, two in the middle, two at the top. 36"x18" beam around the perimeter of the tank footprint.	\$35,200.00

This proposal is based upon the specifications provided to AJ's Concrete and Construction on or before April 9, 2026. Both parties understand the price is an estimate and any deviation of the information provided could result in a change order.

TOTAL	\$114,800.00
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COLLABORATE. INNOVATE. CREATE.



We are a growing team of experts, engineers, and design professionals dedicated to serving our clients through our unique balance of experience and innovation.

NUECES COUNTY WCID NO. 3
REQUEST FOR QUALIFICATIONS FOR

Engineering Services for Texas Water Development Board (TWDB) Water Supply Infrastructure Grant (WSIG) Program

July 16, 2026



Transmittal Letter

July 16, 2026

Nueces County WCID NO. 3
General Manager, Marcos Alaniz
501 East Main Street
Robstown, Texas 78380

RE: Engineering Services for Texas Water Development Board (TWDB) Water Supply Infrastructure Grant (WSIG) program

Dear Members of the Selection Committee:

Ardurra Group, Inc. (Ardurra) is a full-service consulting firm comprised of engineering and surveying experts who develop technically sound and cost-effective solutions for public clients. Ardurra is committed to customer satisfaction by providing responsible and practical solutions.

Ardurra has a proven history of rebuilding infrastructure and communities throughout the nation — bringing lessons learned from 27 + federally-declared disasters and \$20B in infrastructure recovery and mitigation programs. Funds managed include FEMA PA, 404 and 406 HMGP; HUD CDBG-DR, CDBG-MIT; CDBG-CV; CARES-CRF; FMA; TWDB; American Rescue Plan Act (ARP); HHS; FHWA-ER, USDA Emergency Watershed Program; NFIP; as well as other state and federal agency guidelines.

Ardurra certifies that:

- The firm meets appropriate state licensing requirements to practice as an engineer in Texas.
- The firm has not had a record of substandard work within the last five years.
- The firm has not engaged in any unethical practices within the last five years.
- The firm acknowledges that we will include the required contract provisions in all executed contracts.

I am based at the Ardurra Corpus Christi office and am committed to attending all meetings, documenting sessions, and overseeing day-to-day coordination. I am fully prepared to support the needs of Nueces County WCID NO. 3 and am eager to contribute to your upcoming projects.

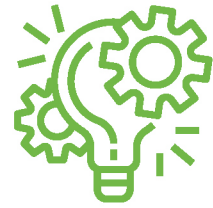
We appreciate the opportunity to present our qualifications to Nueces County WCID NO. 3 and are ready to support your needs. For further information, please contact me at 361.883.1984 or via email at RViera@Ardurra.com. We look forward to hearing from you as you move through your selection process.

Sincerely,



Robert Viera, PE, RPLS
Managing Principal

TBPELS Firm No. F-10053



Innovative solutions to proactively solve project issues.



Team members with proven successful collaborations.



Project management with decades of similar experience.



Firmwide resources to deliver prompt and thorough response to the County.

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Certificate of Insurance

Statement of Conflicts of Interest

Sam.gov

Conflict of Interest

Disclosure of Lobbying Activities

Certificate of Interested Parties 1295

Firm Registration

Section 1 - Company Profile

Firm Information and History

Ardurra Group, Inc.
801 Navigation BLVD., Ste. 200, Corpus Christi, Texas 78408
Phone: 361.883.1984 | Fax: 361.883.1986 | www.ardurra.com

BRIEF OVERVIEW

Ardurra Group, Inc. (Ardurra) is a multi-discipline engineering and architectural firm that has been serving both public agencies and private sectors since December 1977. As an ENR Top 500 ranked firm, we have built and nurtured a culture-driven organization, where the core philosophy is centered around providing opportunities for our employees and delivering exceptional service to our clients.

Nationwide, Ardurra employs 1,727 professionals across 85 offices, including subject matter experts, grant managers, civil, structural, transportation, environmental, mechanical, and electrical engineers, environmental scientists, ecologists, surveyors, GIS professionals, land planners, certified construction managers, and water and wastewater plant operators. Our workforce is diverse, with 31% women and 36% minorities contributing to the success and growth of the company.

Ardurra has a strong presence in Texas, with over 360 employees working across 14 offices. For the past 46 years, our Texas principals have remained dedicated to serving municipal, county, and utility clients of all sizes, addressing their water, wastewater, drainage, flood control, and roadway infrastructure needs. Over the last decade, Ardurra has successfully delivered more than \$5 billion worth of projects, including over 2,500 engineering assignments spanning assessments, planning, design, construction management, and program management for public infrastructure throughout the state of Texas.

Our Guiding Principles



Collaborate

A partnership of diverse professionals and clients working together to achieve common goals. As a thriving employee-centric organization, we instill a true sense of family that extends to our clients and communities.



Innovate

Problem solvers harnessing technology, creativity, and proven concepts to deliver inspired results. We leverage the full extent of our collective talent to create unique solutions grounded in experience.



Create

Strategic thinkers delivering value. We provide challenging opportunities to solve complex challenges in an environment that fosters success for each stakeholder—employees, clients, and the community.



Areas of Expertise

Transportation

Ardurra Group, Inc., works with our clients to develop customized, sustainable, and cost-effective designs for building and maintaining infrastructure. With a portfolio of over 500 transportation projects from roadway maintenance designs for grass roots roadways to full complete street reconstruction, our clients have relied on our expertise in comprehensive planning, engineering design, and construction management to provide safe and efficient transportation solutions.

- Transportation Planning, Route Studies, and Schematic Design
- Bridge Layouts, Pavement, and Geometric Design
- Minor, Major/Complex Roadway, and Interchange Design
- Hydrology and Hydraulic Designs for Channels and Crossings
- Storm Drain System Analysis and Design
- Intersection Improvements and Safety Enhancements
- Bicycle/Pedestrian Trails and Facilities Roadway Construction Management and Inspection
- Construction Plans, Specifications, and Estimates
- Signing, Pavement Markings, Channelization, and Traffic Signal Design
- Stormwater Pollution Prevention Plan Design (SW3P)

Water

Ardurra Group, Inc., has provided expert services in every aspect of water supply, treatment, and delivery. Our focus is on a multi-tier approach that addresses source water protection and sustainability, effective treatment processes and facilities design, operational efficiencies and asset management, and the reliable delivery of safe drinking water.

Ardurra Group, Inc., command of traditional and advanced treatment technologies and comprehensive knowledge of regulatory and water quality issues for safe drinking water enables us to help clients anticipate future conditions, maintain cost consciousness and advocate for the most effective treatment strategies.

Environmental & Ecological

Ardurra Group, Inc., full service environmental and ecological capabilities include cost-effective services in the areas of municipal and private development, utilities, agricultural activities permitting, and ecosystems management services.

- Permitting & Compliance
- Agricultural
- Technical
- Ecosystem Management
- Wildlife

Wastewater

Ardurra Group, Inc., has assisted clients in water quality management, including the planning, design, and implementation of some of the world's largest wastewater management and water reclamation efforts. Our expertise includes master planning; modeling; facilities planning; and design of collection, infrastructure, and treatment systems. Sustainable solutions are designed for each client to protect public health and environmental quality using custom technologies and the reuse of valuable resources. Our services include treatment, reuse, biosolids management, and odor control and air quality.

- Water & Wastewater Treatment
- Water & Wastewater Conveyance
- Water Resources
- Water Quality
- Water Supply Planning & Reuse
- Water Reuse
- Biosolids Management
- Odor Control
- Regulatory Permitting & Compliance
- Distribution System Modeling
- Collection System Modeling
- Process Modeling
- Master Planning

Public Works

Ardurra Group, Inc., recognizes the very diverse and unique needs of our municipal clients and works closely alongside local, state, and federal regulatory agencies to find economical and environmentally balanced solutions.

- Municipal Utility Planning & Design
- Urban & Rural Stormwater Management
- Hydraulic & Hydrologic Engineering
- Flood Control
- Coastal Engineering
- Solid Waste
- Transportation, Roadways/Bridges
- Geographic Information Systems

Structural

Ardurra Group, Inc., provides comprehensive structural engineering for a broad range of commercial, public, civil works and institutional projects. We work across a variety of building types including office, education, industrial, residential, government, pharmaceutical and healthcare as well as transportation, flood control/hydraulic and public works facilities.

- Planning & Design
- Condition Assessment
- Forensic Evaluation
- Foundations
- Bridges & Transportation Facilities
- Flood Control/Drainage Structures
- Pumping Stations
- Public Works Facilities
- Buildings

Civil (Land Development)

Ardurra Group, Inc., can provide detailed site evaluation and due diligence support as well as design, permitting, and construction administration. We have an extensive understanding of regulatory requirements within our geographic service areas and maintain a strong and respected relationship with local agencies.

- Land Use Evaluations & Due Diligence Assistance
- Entitlement and Regulatory Planning
- Conceptual Master Planning
- Civil Site Design & Permitting
- Ecological Sciences
- Landscape Architecture
- Single & Multi Family Residential
- Urban In-Fill / Redevelopment
- Mixed Use Development
- Commercial, Office, Retail
- Industrial
- Healthcare
- Education
- Government

Emergency Management

Ardurra Group, Inc., in-house civil, structural, environmental, mechanical and hydraulic engineers have extensive experience in modeling, planning and hazard mitigation design. We understand the specific issues involved in assessments, emergency repairs, design, construction and closeout services as they relate to federal authorities and funding mechanisms.

- Planning & Training
- Emergency Management Plan Development
- Emergency Recovery
- Disaster Engineering
- Grant Application Development & Management
- IT / Database Development & Management
- Compliance & Reporting
- Financial, Payroll & Grant Management
- Procurement & Contract Monitoring
- Insurance Support
- Alternative Funding Sources Support

Surveying

Ardurra Group, Inc., uses state-of-the-art surveying equipment, including real-time global positioning systems equipment using Virtual Reference Station (VRS) networks which eliminates the need to set up a conventional GPS base station, wireless robotic total stations with data collectors and digital levels.

- Boundary & Topographic Surveys
- Platting & Developer Survey Services
- Construction Layout & As Built
- ALTA / NSPS Surveys
- 3D Laser Scanning and Modeling
- Wetland Surveys
- Tree Inventories
- Hydrographic Surveys
- Mean High Water Line Surveys
- Survey Forensic

Emergency Management and Disaster Recovery

Ardurra Group, Inc., staff includes FEMA, HUD, and hazard mitigation subject matter experts; grant managers; professional civil, structural, transportation, environmental, mechanical, and electrical engineers; environmental professionals; GIS professionals; and certified construction managers. We leverage this diverse skill set and engineering expertise to take a holistic approach to disaster recovery and grant management. We have a proven history of rebuilding infrastructure and communities — bringing lessons learned from \$20B in recovery and mitigation programs. We bring experience with:

Grant Management:

- TWDB
- US Treasury ARPA
- FEMA IA, PA, HMGP, FMA, NFIP, BRIC
- HUD-CDBG, CDBG-DR, CDBG-MIT, CDBG-CV
- CARES-CRF, FHWA, USDA, EPA, EDA, TCF, HHS
- Grant Application Development
- Owner's Advisor & Representative
- Data Management

FEMA Public Assistance:

- Emergency Damage Assessment
- Detailed Damage Assessment
- Planning and Program Strategy
- System of Record Development, Implementation, and Management
- Grant Application Development
- Owner's Advisor & Representative

Hazard Mitigation:

- Planning and Program Strategy
- Engineering & Benefit Cost Analysis
- Grant Application Development
- Program Implementation & Management

Tracking and Documentation

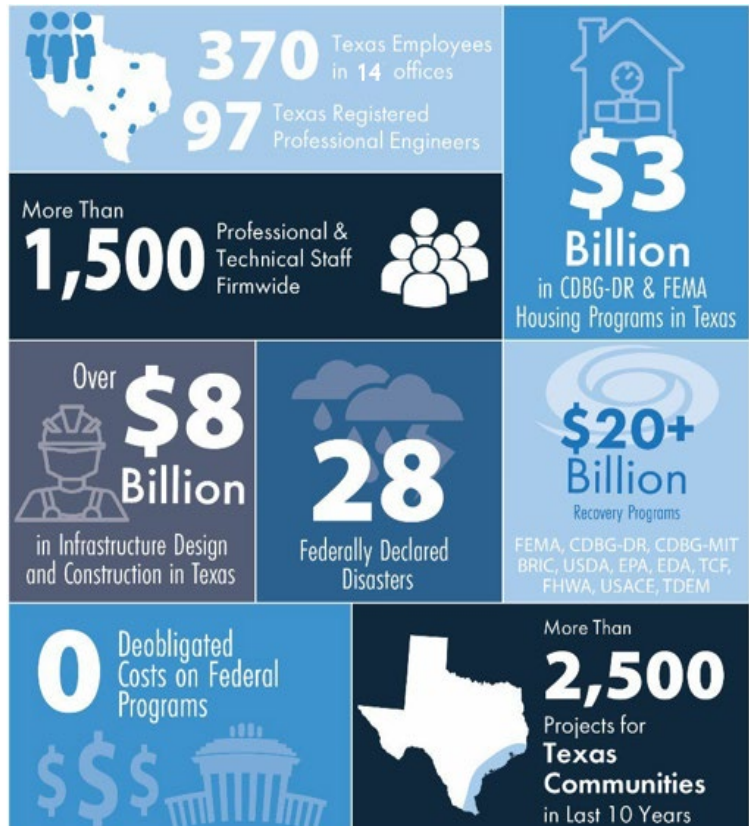
Critical to federal funds management and retention is meticulous tracking and documentation — we understand the specific issues involved in program compliance, tracking costs, reporting, procurement, design, construction, and overall fund management as it relates to multiple federal and state agencies and local authorities.

Program Compliance

Ardurra Group, Inc., coordinates closely with clients to track allocations and project expenditures, ensuring minimal lapse of time between expenditures and the receipt of reimbursement. The final reconciliation of costs can then be recognized across affected City departments and budgets.

Auditing

One of our greatest strengths is our ability to develop accurate and defensible funding and reimbursement systems. Ardurra has managed and provided oversight for billions of federal dollars. We have had direct oversight of ARPA, CARES, FEMA, HUD, USACE, FHWA, and many other federal programs and we are proud to say that we have never had a cost clawed back.



Section 2 - Experience and Qualifications

The firm has successfully completed design, bidding and construction management services for more than 250 federal projects funded through the Texas Water Development Board, Community Development Block Grant Program for Rural Texas, Texas Capital Fund, Economic Development Administration, USDA Rural Development, and other similar programs. Samplings of Ardurra's similar project experience with drainage infrastructure projects, federally-funded construction projects, and relevant local projects are detailed below.

CURRENT LOCAL AND RELEVANT PROJECT EXPERIENCE

NUECES COUNTY WCID NO.3 - BOOSTER PUMP STATION AND WATERLINE IMPROVEMENTS PROJECT **Nueces County, Texas**

Ardurra provided civil engineering services for design, bidding, and construction observation services. The project consisted of the installation of a 1,200 square foot foundation & prefabricated metal pump building, (3) 900 gpm @ 150 TDH pump skid, 5,700 linear feet of 12-inch waterline, and associated appurtenances.

Project Construction Cost:	\$2,700,000.00
Client Contact:	Nueces County WCID No. 3 Marcos Alaniz, General Manager 501 East Main Street Robstown, Texas 78380 361-387-4549

BOOSTER STATION AND EMERGENCY INTERCONNECT **Nueces County, Texas**

This project, which comprised the design and construction of an emergency interconnect to improve water system reliability and resiliency for Nueces County Water Control and Improvement District No. 3. The project included installation of a 12-inch waterline, construction of a new 500,000-gallon ground storage tank, a booster pump station, and associated site improvements necessary to support the new facility. The project was developed to provide an emergency water supply connection and enhance the District's ability to maintain continuous service during system outages or emergency events. Ardurra provided engineering design, project management, bidding assistance, and construction phase services throughout project delivery.

Project Construction Cost:	\$2,500,000
Client Contact:	Nueces County WCID#3, Marcos Alaniz, District Manager 501 East Main Street Robstown, TX 78380 361.563.6167

TWDB – PEARLAND SURFACE WATER TREATMENT PLANT PROGRAM**Pearland, Texas**

Ardurra has served as the City of Pearland's Owner's Advisor since 2016, providing engineering and consulting services for the planning, development, funding assistance, design oversight, and construction management of the City's Surface Water Treatment Plant (SWTP) Program. The program was developed to diversify the City's water supply portfolio and support long-term growth through the development of a new 10 MGD surface water treatment plant utilizing water rights from the American Canal. Ardurra provided technical leadership and project oversight for three major design packages, including the raw water intake and pre-sedimentation basin, treatment facilities, high-service pump station, and approximately 60,000 linear feet of large-diameter transmission main. Services included assistance with the Texas Water Development Board (TWDB) SWIFT and DWSRF funding application process, development of water master planning efforts, water model updates, pilot plant procurement and testing, raw water sampling programs, review of treatment processes, and support for alternative project delivery methods. Additional responsibilities included evaluation of growth projections, Capital Improvement Program (CIP) updates, development of Requests for Qualifications (RFQs) for design consultants, and coordination with TWDB staff to secure funding and advance project implementation. Through its extensive experience with surface water treatment systems and TWDB funding programs, Ardurra played a key role in the successful planning, funding, and delivery of this critical regional water infrastructure project.

Project Construction Cost:	\$161,000,000
Client Contact:	City of Pearland Lorenz Wingate, PE, CFM, OR 3 519 Liberty Drive Pearland, Texas 77581 281.652.1641

TWDB - 2.5 MG SAN ISIDRO EST**Laredo, Texas**

This project included the design, bidding, and construction management for a 2.5 million gallon elevated storage tank that will be located at the San Isidro Subdivision. The scope of work included accommodating for existing flows and demand for over the next 50 years, recommendations for pipe tank interconnection with existing facilities based on hydraulic calculations, an evaluation of the existing improvements and recommendations for tank erection location, electrical instrumentation, controls and SCADA, the development of renderings for logo design, installation and dimensions, TCEQ approval and permitting process, and the development of capital costs for the proposed improvements.

Project Construction Cost:	\$6,000,000
Client Contact:	City of Laredo, Rolando Sanmiguel, Jr., Water Treatment Superintendent 2519 Jefferson St Laredo, TX 78040 956.721.2000

TWDB – JOHN HARGROVE WATER RECLAMATION FACILITY (WRF) EXPANSION

Pearland, Texas

Ardurra provided preliminary engineering, final design, construction management, and startup support services for the expansion of the City of Pearland's John Hargrove Water Reclamation Facility (WRF). Funded through the Texas Water Development Board (TWDB) and delivered using the Construction Manager-at-Risk (CMAR) method, the project expanded the facility's treatment capacity from 4.0 MGD to 6.0 MGD while sizing key infrastructure components for an ultimate capacity of 8.0 MGD. The project included improvements to influent lift stations, installation of new headworks and grit removal facilities, expansion of sequencing batch reactor (SBR) treatment processes, rehabilitation of existing SBRs, expansion of aerated sludge holding capacity, ultraviolet (UV) disinfection improvements, replacement of the non-potable water system, expansion of effluent filtration facilities, and construction of a new belt press dewatering facility. The project also incorporated significant liquid and solids process enhancements to improve treatment reliability and operational efficiency. Ardurra led extensive construction phasing workshops with City operations staff and the CMAR contractor over a two-month period to develop a detailed sequencing plan that maintained continuous plant operations throughout construction. The team coordinated temporary pumping and operational control strategies, managed startup and commissioning activities, and provided construction observation, inspection, funding documentation, daily reporting, RFI management, and contractor coordination services. Ardurra's on-site construction manager, who is also a licensed master electrician, oversaw third-party automation validation testing and startup activities to ensure seamless integration of new treatment processes. Throughout design and construction, Ardurra worked closely with the CMAR contractor to address supply chain challenges and material shortages. Through value engineering and alternative material evaluations, including the use of HDPE piping in lieu of traditional materials, the project realized approximately \$1 million in savings while maintaining the construction schedule. Additional CMAR procurement strategies enabled early equipment purchasing, helping the City avoid nearly \$5 million in equipment cost escalation and generating an estimated \$7 million in total project savings.

Project Construction Cost:	\$70,000,000
Client Contact:	City of Pearland Lorenz Wingate, PE, CFM, OR 3519 Liberty Drive Pearland, Texas 77581 281.652.1641

GLO MIT MOD PROJECT

Alice, Texas

Ardurra is providing design, bidding, and construction phase services for the city's GLO MIT Mod project. The projects consist of public service communication systems, elevated storage tank improvements, generators, a new water well, and other various projects at the city's water treatment plant.

Project Construct Cost:	\$3,800,000
Client Contact:	City of Alice Desiree Canchola Grants 500 E. Main Street Alice, Texas 78332 361.668.7265

TWDB – REFLECTION BAY WASTEWATER TREATMENT PLANT EXPANSION & OWNER'S REPRESENTATIVE SERVICES**Pearland, Texas**

Ardurra served as the City of Pearland's Owner's Representative, providing engineering oversight, construction management, startup assistance, and program management services for the expansion and rehabilitation of the Reflection Bay Wastewater Treatment Plant (WWTP). The project was developed to address rapid growth within the City's northwest service area and expand treatment capacity from 2.0 MGD to 6.0 MGD while improving the reliability and efficiency of existing treatment processes. Ardurra performed comprehensive evaluations of hydraulic capacity, treatment processes, and existing facility conditions to develop and implement a phased expansion program. Major project components included improvements to the influent lift station; installation of new headworks facilities with mechanical bar screens, grit removal systems, screenings handling equipment, and grit handling equipment; rehabilitation and expansion of four sequencing batch reactor (SBR) basins; blower and electrical building improvements; ultraviolet (UV) disinfection upgrades; non-potable water system improvements; sludge handling and dewatering enhancements; new chemical feed systems; instrumentation and SCADA integration; standby power generation; electrical distribution upgrades; and associated site, paving, and drainage improvements. As part of its Owner's Representative role, Ardurra provided day-to-day construction oversight, startup and commissioning support, contractor coordination, and rapid resolution of field issues to maintain schedule compliance and operational continuity. Ardurra's project team developed startup sequencing plans for each new process train and coordinated closely with plant operations personnel, contractors, and regulatory stakeholders throughout construction. Due to the facility's location adjacent to commercial developments, including hotels and daycare facilities, Ardurra implemented "good neighbor" construction practices to minimize impacts to surrounding properties and maintain positive community relations. The project successfully modernized critical treatment infrastructure, improved operational reliability, increased treatment capacity, and positioned the City to meet long-term wastewater service demands.

Project Construction Cost: \$45,000,000
Client Contact: City of Pearland
Lorenz Wingate, PE, CFM, OR
3519 Liberty Drive
Pearland, Texas 77581
281.652.1641

NORTHEAST WASTEWATER TREATMENT PLANT IMPROVEMENTS**Alice, Texas**

Ardurra provided civil engineering services for this project, which comprised the development of technical specifications for the construction of four walkways on the oxidation ditches to be used for maintenance of the rotors. Ardurra also reviewed the existing plans and specifications for the rehabilitation of two clarifiers at the City's Northeast Wastewater Treatment Plant.

Project Construction Cost: \$44,577
Client Contact: City of Alice,
Demetrio Duarte, Director of Utilities
3433 E. HWY 44
Alice, Texas 78332
361.668.0780



TWDB - WATER SYSTEM IMPROVEMENTS**Woodsboro, Texas**

This project consists of constructing a new 200,000-gallon ground storage tank, a media filtration system, and associated piping to reduce the town's water supply below acceptable state-mandated arsenic levels.

Project Construction Cost:	\$403,322
Client Contact:	Town of Woodsboro Kay Roach, Mayor 113 Wood Avenue Woodsboro, Texas 78393 361.543.4505

EDA – WATER AND WASTEWATER SYSTEM EXPANSION**Gregory, Texas**

Ardurra provided civil and environmental engineering, and surveying services for this project, which comprised upgrades to the existing wastewater treatment plant, an upsized water line, a new lift station, a sanitary sewer force main, a new ground storage tank, high service pumps, controls, chlorination, and electrical to service the TPCO Pipe Rolling Facility in Gregory, Texas. Ardurra provided design, bidding and construction administration, as well as construction observation services. Texas Commission on Environmental Quality permitting was also included in the project scope. Funding was provided through the Economic Development Administration (EDA).

Project Construction Cost:	\$1.3 Million
Client Contact:	City of Gregory Norma Garcia, City Secretary P.O. Box 297, Gregory, Texas 78359 361.643.6562

TDA – WASTEWATER LINE IMPROVEMENTS PROJECT**Alice, Texas**

Ardurra provided civil engineering and construction management services for this project, which comprised approximately 7,000 linear feet of 8-inch sewer line, 15 fiberglass manholes, and 85 sewer services to residents in the Aransas Street and King Street area in Alice, Texas. Ardurra received approval under the Texas Commission on Environmental Quality criteria for the sanitary sewer system design.

Project Construction Cost:	\$213,275
Client Contact:	City of Alice Michael Esparza, City Manager 500 E. Main Street Alice, Texas 78332 361.668.7210

GLO MIT STREET, WATER, WASTEWATER AND DRAINAGE IMPROVEMENTS**Town of Refugio, Texas**

The proposed scope of the project is intended to reduce the impact of hurricanes/floods on the Town's Street, Water, Wastewater and Drainage Systems thus reducing the impact to the entire Town. This will be accomplished by the following:

1. New Elevated Water Storage Tank.
2. Demolition of Existing Elevated Water Storage Tank.
3. Whitlow Addition Drainage Improvements.
4. Concrete pavement and underground storm drains on Commerce Street from FM 774 to Commons.
5. Concrete pavement and underground storm drains on Commons Street from Swift to 1st Street (RR tracks).
6. Water Plant Generators.
7. Wastewater Treatment Plant and Lift Station Generators.

These activities will mitigate the problems the Town encounters providing continuous water service, sewer service and drainage to the entire Town during flooding and/or power outages. These activities will increase the Town's resilience to disasters and reduce or eliminate future losses due to damage and loss of property, greatly reduce the health risks to citizens, and reduce suffering and hardship by lessening the impact of future disasters on the Town's Street, Water, Wastewater, and Drainage Systems.

Project Construction Cost: \$9.8 Million
 Client Contact: Town of Refugio
 Callie Shreckengost, City Secretary
 P.O. Drawer 1020
 Refugio, Texas 78377
 361.526.5361

CDBG – ELEVATED WATER STORAGE TANK REHABILITATION**Sinton, Texas**

Ardurra provided civil engineering, survey and construction management services for this project, which comprised the rehabilitation of the existing 500,000-gallon welded metal elevated water storage tank, required safety improvements and protective coatings. Ardurra performed design phase, bid phase, topographic survey and construction administration services, as well as construction observation. All plans and specifications conformed to the requirements set by the Occupational Safety and Health Administration, Texas Commission on Environmental Quality and American Water Works Association. This project was funded by the Texas Department of Rural Affairs with funds allocated by the United States Department of Housing and Urban Development through the Texas Community Development Block Grant Program under the American Recovery and Reinvestment Act of 2011.

Project Construction Cost: \$358,328
 Client Contact: City of Sinton
 John Hobson, City Manager
 P.O. Box 1395
 Sinton, Texas 78387
 361.364.2381

TWDB - CYNDIE PARK I PROJECT
Nueces County, TX

Ardurra is provided civil engineering and surveying services for this project including assisting Nueces County with preparing a plan and design for the TWDB's DWSRF program. The project scope will provide the Colonia with potable surface water by tapping into and extending a waterline from the Indian Trails Subdivision, down to F.M. 666 and F.M. 1833 respectively to the Cyndie Park Colonia. Additionally, the project includes a new pump station on the property on which the current elevated storage tank in the nearby community of Banquete is located. These improvements allow the water distribution system to meet all federal, state and local regulations.

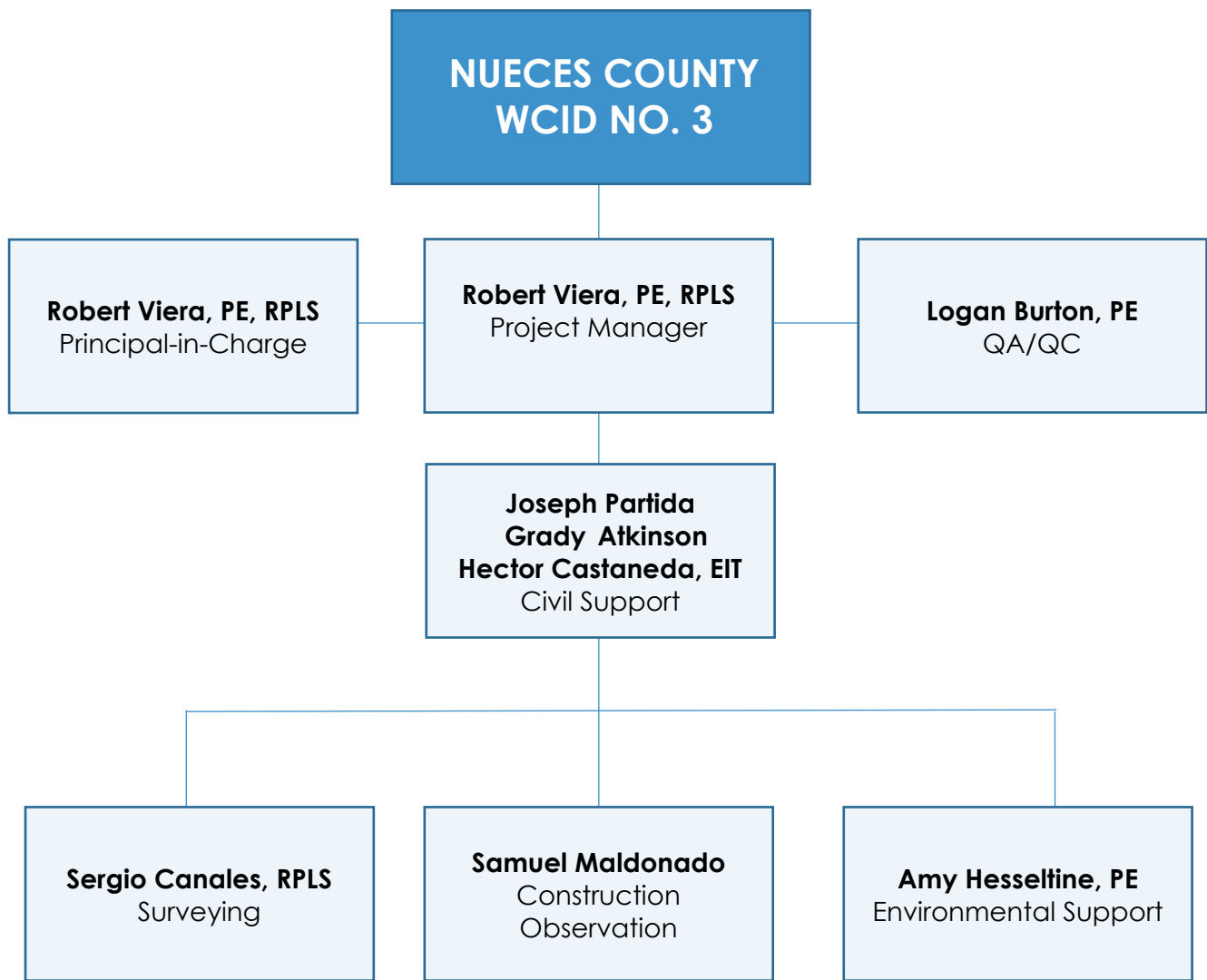
Project Construction Cost:	\$1,000,000
Client Contact:	Nueces County Joe A. Gonzalez, County Commissioner Pct. 2 901 Leopard Street, Room 303.7 Corpus Christi, Texas 78380 361.888.0296

TWDB - CITY OF THREE RIVERS WATER RESOURCES ASSESSMENT
Three Rivers, Texas

Ardurra provided civil and environmental engineering services for the development and implementation of a comprehensive plan to preserve the quality and long-term sustainability of the Three Rivers Public Water System. The project focused on five key components: Asset Management Planning, Source Assessment, Operations and Maintenance Manual development, Regulatory Compliance, and Resource Optimization. Engineering efforts centered around critical infrastructure assets, including pressure stations, pumps, storage tanks, pressure tanks, and electric motors. Additional system assets addressed included meters, treatment plant equipment, regulators, Supervisory Control and Data Acquisition (SCADA) systems, detectors, generators, and other operational equipment essential to daily functionality.

Project Construct Cost:	\$150,000
Client Contact:	City of Three Rivers Thomas Salazar, City Administrator 105 N. Harborth Three Rivers, Texas 78071 361.786.2528

ORGANIZATION CHART



ROBERT VIERA, PE, RPLS



Project Manager/Principal-In-Charge

Mr. Viera serves as senior vice president/principal of Ardurra. He has provided surveying, engineering design and project management services on a variety of project types, including water, wastewater, transportation, drainage and land development. As a dual-licensed professional land surveyor and engineer, Mr. Viera can manage projects from inception through completion, providing further value to his clients. Most of his clients include small- to mid-sized public entities. In addition, he has worked with many federal and state funding programs to help finance projects for his clients. As principal-in-charge, he will ensure the project team has the resources needed to complete the project on time and within budget.

Education

Bachelor of Science, Civil Engineering,
Texas A&M University, 1994

Registration

Professional Engineer, Texas No. 85616
Registered Professional Land Surveyor, TX - 6178

Relevant Experience

City of Taft – TWDB Wastewater Treatment Plant and Collection System Improvements

Mr. Viera served as Project Manager for this project, which comprised rehabilitation of the City's wastewater treatment plant and improvements to the wastewater collection system. Wastewater treatment plant improvements included a new mechanical bar screen, replacement of grit removal equipment, construction of a new clarifier, rehabilitation of an existing clarifier, a new RAS/WAS pump station, chlorination system upgrades, drying bed rehabilitation, electrical improvements, an emergency backup generator, security fencing, and associated site and piping improvements. Collection system improvements included rehabilitation of approximately 10,000 linear feet of sanitary sewer lines ranging from 6-inch to 15-inch diameter, 25 point repairs, rehabilitation of three lift stations, and installation of new generators with automatic transfer switches. Ardurra also managed geotechnical, inspection, and testing services for the project, which was funded through the Texas Water Development Board (TWDB) Clean Water State Revolving Fund (CWSRF) Program.

City of Three Rivers – TWDB Water Resources Assessment, Three Rivers, Texas

Mr. Viera served as Project Manager for this project, which comprised the development and implementation of a comprehensive Water Resources Assessment to preserve the quality and long-term sustainability of the City of Three Rivers Public Water System. The project included asset management planning, source water assessment, operations and maintenance manual development, regulatory compliance evaluation, and resource optimization strategies. Engineering efforts focused on critical system assets, including pressure stations, pumps, storage tanks, pressure tanks, electric motors, treatment plant equipment, meters, regulators, SCADA systems, generators, and other operational infrastructure necessary to improve system reliability and long-term performance.

City of Alice – TDA Wastewater Line Improvements Project, Alice, Texas

Mr. Viera served as Project Manager for this project, which comprised the installation of approximately 7,000 linear feet of 8-inch sanitary sewer line, 15 fiberglass manholes, and 85 sewer service connections for residents in the Aransas Street and King Street areas of Alice, Texas. Ardurra provided civil engineering design and construction management services, including coordination with regulatory agencies and obtaining approval from the Texas Commission on Environmental Quality (TCEQ) for the sanitary sewer system design. The project improved wastewater service reliability and enhanced public health and environmental conditions for the surrounding community.

Kleberg County - CDBG Colonia - Water System Improvements, Kingsville

Mr. Viera served as principal-in-charge/project manager for this project, which comprised various water and wastewater improvements. The water portion of the project involved the demolition of a concrete ground storage tank, a new 100,000-gallon galvanized bolted steel ground storage tank, the removal and replacement of two pumps/motors/controls, fence extension, a 6,000-gallon hydropneumatic pressure tank with nitrogen system, and approximately 5,000 linear feet of 6-inch PVC water line with public/ private water service lines. The sewer line portion included approximately 1,000 linear feet of 8-inch SDR 26 sewer line, manholes, and public/private sewer service lines.

LOGAN BURTON, PE



QA/QC

Mr. Burton serves as principal/project manager at Ardurra and works in the firm's headquarter office in Corpus Christi. He has more than 15 years of experience in the design and management of a variety of civil engineering projects for many municipal clients in South Texas. Mr. Burton's passion includes master planning, modeling and designing water and wastewater infrastructure. His focus is on water and wastewater treatment and distribution and collection systems. He has managed more than 10 water system hydraulic modeling projects and is currently serving as the project manager for the City of Corpus Christi's Oso WRP Nutrient Removal Phase 2 Project which involves the replacement of a new lift station headworks and aeration system. He is knowledgeable in a variety of computer programs, including SewerGEMS, HEC-RAS, HEC-HMS, WinStorm, EPANET, H2OMap and InfoWater Suite. He is also knowledgeable in GIS applications using ArcView GIS.

Education

Master of Science, Civil Engineering (Hydraulics & Hydrology), Texas A&M University, 2003
Bachelor of Science, Civil Engineering, Texas A&M University, 2002

Registration

Professional Engineer, Texas No. 99383
NAASCO Certified Sewer & Manhole Inspector (PACP, LACP, MACP)

Relevant Experience

City of Corpus Christi - Padre Island Elevated Storage Tank

Mr. Burton participated in this project which consisted of the design of a 1.5-MG composite elevated storage tank near the Nueces/Kleberg County line on Padre Island. The elevated storage tank was designed to withstand adverse weather conditions and included cathodic protection and high-performance coatings. The elevated storage tank is required to alleviate pressure fluctuations on the Island and to comply with TCEQ regulations by providing adequate elevated storage in the pressure zone created by the Sand Dollar Pump Station. Design of the elevated storage tank was coordinated with the South Side Transmission Main (SSTM) Phase 8 to provide adequate water supply and pressure for projected demands on the Island. Also included in this project is approximately 2,400 linear feet of 30-inch water line (ductile iron, steel, or bar wrapped steel cylinder), 42-inch steel casing, cathodic protection, and all other appurtenances to tie the elevated tank into the existing Island distribution system.

City of Corpus Christi - New Broadway Wastewater Treatment Plant

Project manager for the civil design, road reconstruction, demolition of existing treatment facilities, right-of-way acquisition, topographic survey, stormwater pollution prevention plans, and rehabilitation of the existing effluent line for replacement and upgrade of existing Broadway Wastewater Treatment Plant with a New Broadway Wastewater Treatment Plant. The NBWWTP has been designed as a secondary treatment facility with effluent meeting requirements defined in the City's TPDES permit. Treated secondary effluent will be discharged through the plant's existing 42-inch effluent line which will be rehabilitated and the plant's discharge point will remain unchanged.

City of Kingsville - Main Lift Station Force Main

Project engineer for approximately 7,200 linear feet of 24-inch PVC force main and tie-ins to the existing lift station and wastewater treatment plant. The scope of work also included 320 linear feet of 24-inch boring and 284 linear feet of 36-inch bore and steel casing. Ardurra located air release valves and gate valves per TCEQ requirements. Ardurra also performed a topographic survey to prepare the plan and profile sheets. Close coordination with the City of Kingsville, TxDOT and TCEQ was required for permitting purposes.

City of Mathis - Water and Wastewater Improvements

Project engineer for various water and wastewater system improvements. The wastewater system improvements involved a new lift station, approximately 15,000 linear feet of 10-inch through 18-inch SDR 26 sewer line and approximately 50 fiberglass manholes. The water system improvements involved approximately 900 linear feet of 8-inch C-900 PVC water line and fire hydrant assemblies. Ardurra designed the water line portion of the project in accordance with Chapter 290 and the sewer line portion in accordance with Chapter 317 of the TCEQ rules and regulations.

JOSEPH PARTIDA



Civil Support

Mr. Partida brings five years of experience delivering civil engineering services to municipal clients throughout South Texas. His expertise lies in planning and designing stormwater, water, wastewater, utility, roadway, and traffic control systems. A native of San Benito, Joseph takes great pride in supporting the City of Benito staff and applying his skills to enhance critical infrastructure improvement projects.

Education

Master of Business Administration, Global Enterprise Management, Texas A&M University, Kingsville, 2021

Bachelor of Science, Civil Engineering, Texas A&M University-Kingsville, 2020

Registration

Graduate Engineer, Texas

Relevant Experience

Refugio County - GLO-DR Projects

Project engineer for the design, bidding, construction management, and surveying services for this project, which consisted of rehabilitating miles of county roads and associated drainage, improvements to the Countywide communication system (Bayside and Tivoli Communication Tower), and water and wastewater treatment plant improvements in the Tivoli community.

Town of Woodsboro - CDBG-MIT GLO Projects

Mr. Partida served as project engineer for the design, bidding, construction management, and surveying services for this project, which consists of rehabilitating city roads and associated drainage, a new water well and water trunkline, and a new water treatment plant in the Town of Woodsboro.

City of Bayside - GLO CDBG DR

Project engineer for the design, bidding, and construction observation of street repairs to include 16,000 square yards of geogrid, limestone flexible base material, two-course surface treatment, and regrading roadside ditches on various Town Streets.

Refugio County - TIF JW Johnson Road Drainage Crossing Improvements Project

Mr. Partida served as project engineer for the design, surveying, and construction services for the removal and replacement of drainage structure on JW Johnson Road in Refugio County.

Refugio County - TIF Crockett Street Repairs

Mr. Partida served as project engineer for the design, surveying, and construction services for the street and drainage repairs on Crockett St (Tivoli, TX) in Refugio County.

Nueces County - CR67 Road Improvements

Mr. Partida served as project engineer for the design, bid, and construction phase services for County Road 67 from SH44 Frontage Road to CR30. Scope of work consists of roadway and drainage design improvements. Topographic survey is also included in this project.

City Of Taft - CDBG-DR

Mr. Partida served as project engineer responsible for assisting the GLO fulfill State and Federal Community Development Block Grant Disaster Recovery ("CDBG-DR") statutory responsibilities related to disaster recovery for presidentially declared disasters in Texas. Providers will assist the GLO and grant recipients in the completion of CDBG qualified housing or non-housing projects. Respondents may be qualified to provide Engineering services for housing projects, non-housing projects, or both. Engineering services must be performed in compliance with the U.S. Department of Housing and Urban Development ("HUD") and guidelines issued by the GLO. Providers will be bound to specific terms and conditions found in the sample general terms and conditions.

GRADY ATKINSON



Civil Support

Mr. Atkinson has 15 + years of experience performing engineering services for various municipalities throughout South Texas. His experience includes the planning, design, and construction management of various water distribution and wastewater collection systems. Specifically, he has conducted and prepared engineering reports, hydraulic calculations, water/wastewater models, submittal review, change orders, technical specifications, contract documents, project schedules, and cost estimates. Mr. Atkinson is knowledgeable in water, wastewater and storm water modeling using a variety of computer programs including WinStorm, EPANET, H2OMap and InfoWater Suite.

Education

Bachelor of Science, Civil Engineering,
Texas A&M University, Kingsville, 2009

Registration

Professional Engineer, Texas No. 115461
TBPELS Status: Active

Relevant Experience

City of Kenedy - Waterline Extension Project

Project engineer for the extension of 1,655 linear feet of 8" PVC waterline that included a boring, ductile iron fittings, valves, and a fire hydrant assembly. Services provided included easement acquisition assistance, topographic survey, design, bidding, and construction administration/observation. This project was initiated to provide an increase in capacity to the existing customers along US 181 and ensure sufficient hydraulics and water quality is provided to handle the anticipated future growth in the area.

TWDB - 2.5 MG San Isidro EST, Laredo, Texas

Project Engineer for the design, bidding, and construction management of a new 2.5 MG elevated storage tank to be located at the San Isidro Subdivision that included 36-inch inlet and outlet piping, overflow piping, site paving, drainage channel excavation and construction, tank electrical, SCADA improvements, and instrumentation. Services included analyzing the City's water system to derive to the improvements needed and securing funds for the project through the Texas Water Development Board.

TWDB-Water System Improvements, Bandera, Texas

Project engineer for the design, bidding and construction management of a new 100,000 gallon elevated storage tank and replacement of existing high service pump station at the Mulberry Steret Water Plant, associated piping, appurtenances, site work and grading for the new tank, demolition of two (2) existing ground storage tanks and other water system SCADA & Pressure Reducing Valve improvements at various locations throughout the City's water system. Services included analyzing the City's water system to derive to the improvements needed and securing funds for the project through the Texas Water Development Board.

San Diego MUD # 1 - WWTP Improvements USDA

Project engineer for the improvements at the WWTP which include a new bar screen and grit chamber, replacement of the plant generator, clarifier rehabilitation, aeration basin walkway and concrete repairs, a new rotor assembly, rehabilitation of the sludge drying beds, replacement of RAS/WAS pumps and controls, valve replacements and rehabilitation of the existing lift stations.

City of Corpus Christi - ONSWTP High Service Pump Building #3

Project engineer fro the site evaluation, hydraulic modeling and design of High Service Pump Station No. 3 (HS 3) to replace High Service Pump Station No. 1 (HS 1) at the ON Stevens Water Treatment Plant (ONSWTP). The design included a 97 MGD high service pump station with 72-inch suction piping to clear wells and 60-inch discharge piping to distribution system transmission mains as well as upgrades to HS No. 2 pumps and discharge valves. The implementation of HS 3 was not only replacing HS 1, but also increased the ONSWTP high service pumping capacity to 177.6 MGD. The new pumping capacity was required to satisfy TCEQ approach ACR exception granted to the City. In addition, HS 3 has the ability to upgrade capacity in the future.

HECTOR CASTAÑEDA, EIT



Civil Support

Mr. Castañeda has more than 20 years of experience performing engineering services for various municipalities throughout South Texas. He specializes in the planning, design and construction management of street, sidewalk, and roadways; wastewater treatment and collection systems; water treatment and distribution systems; and drainage improvements. Mr. Castañeda is familiar with the procedures and regulations of federal and state agencies and has assisted numerous municipalities with funding applications for infrastructure and economic development projects. He also has experience in the preparation of plats, boundary surveys and pollution prevention plan for several site development projects.

Education

Bachelor of Science, Civil Engineering, Texas
A&M University-Kingsville, 2000

Registration

Engineer-in-Training, Texas No. 32319
Certified TxCDBG Contract Administrator

Relevant Experience

City of Alice – TDA Wastewater Line Improvements Project, Alice, Texas

Mr. Castaneda provide civil support for this project, which comprised the installation of approximately 7,000 linear feet of 8-inch sanitary sewer line, 15 fiberglass manholes, and 85 sewer service connections for residents in the Aransas Street and King Street areas of Alice, Texas. Ardurra provided civil engineering design and construction management services, including coordination with regulatory agencies and obtaining approval from the Texas Commission on Environmental Quality (TCEQ) for the sanitary sewer system design. The project improved wastewater service reliability and enhanced public health and environmental conditions for the surrounding community.

Town of Refugio - US 77 Water and Wastewater Extension Project

Mr. Castañeda designed approximately 2,000 linear feet of 8-inch PVC water line, 920 linear feet of 8-inch PVC sewer line, and rehabilitation of a duplex lift station along US Highway 77. The lift station consisted of replacement of two submersible lift stations, accessories, controls, and approximately 160 linear feet of 4-foot PVC sanitary sewer force main. Designed the water line portion of the project on accordance with Chapter 290, and the sewer line portion in accordance with Chapter 317 of the TCEQ rules and regulations. Coordinated the design with TxDOT and the Town and oversaw the drafting of the plan and profile sheets. Also prepared the contract documents and specifications.

Town of Refugio - Improvements to Depot & Common Streets

Mr. Castañeda provided civil support for the excavation of existing pavement on specific portions of Depot, Commons and 2nd Street, and the application of approximately 6,000 square yards of 8-inch-thick concrete pavement, including curb and gutter and drainage improvements. Ardurra provided engineering design and bidding, surveying, construction administration and inspections, testing, and TxDOT permitting and correspondence.

City of Taft - FM 631 Utilities Relocation Project

Mr. Castañeda provided civil support for the relocation of water and sewer lines that were under the FM 631 pavement section prior to reconstruction of the highway by TxDOT. Designed the water line portion of the project in accordance with Chapter 290, and the sewer line portion in accordance with Chapter 317 of the TCEQ regulations. Coordinated the design with TxDOT and oversaw the drafting of the plan and profile sheets. Also prepared the contract documents, specifications, and performed inspections of the project during construction.

Naval Air Station - Corpus Christi Wastewater Treatment Plant (WWTP) Upgrade

Mr. Castañeda assisted with the revision and finalization of the QC & Safety Plans, as well as Occupational Health and Safety Administration (OSHA) standards. The final construction cost amounted to \$3.1 Million.

SERGIO CANALES, RPLS



Surveying Support

Mr. Canales has over 20 years of experience in professional land surveying. His experience includes field work as party chief, preparing maps, boundary surveys, and plat records, as well as reviewing sales and activities reports, overseeing production or service delivery, managing the activities of sales and distribution, and establishing long-term goals and objectives for the department. Mr. Canales works to reduce costs and analyzing areas requiring improvement within the surveying department. He has successfully established company goals, procedures, and policies with the guidance of human resources, while managing daily operational activities.

Education

Bachelor of Science, Texas A&M University,
Corpus Christi, 2004

Registration

Registered Professional Land Surveyor, Texas No.
6040

Relevant Experience

SAWS - 2016 SMP Utopia Lane from Pecan Valley Drive to Goliad Road

Provided surveying services to support the replacement of water and sewer pipeline and applicable appurtenances along Utopia Lane from Pecan Valley Drive to Goliad Road. Reviewed, verified, and certified control network for the topographic survey of 3,200 linear feet of existing 50-foot ROW.

Canyon Regional Water Authority -Wells Ranch Carrizo Groundwater Phase 2, Gonzales County

Provided surveying services to support site improvements at five Carrizo Aquifer wells within the Gonzales County portion of the Wells Ranch Tract. The improvements include installation of transmission pipeline, well pipeline laterals, well pumps, site piping and mechanical, electrical equipment installation. Responsible for topographic surveying along the proposed horizontal alignment of the main pipeline and laterals of each proposed well sites. Also performed topographic surveying for the proposed Carrizo well sites. In addition, he provided a boundary survey and metes and bounds for the 60 foot proposed easement acquisition and metes and bounds for the 150 foot proposed sanitary control easements.

Bexar County – Perin Beitel Bridge Expansion - Water and Sewer Relocation

Provided surveying to support the replacement and relocation of 30-inch and 36-inch sewer mains for SAWS along Beitel Creek affected by the Bexar County Flood Control SC-9 Project.

Helotes Economic Development Corp. - State Highway 16 Water and Sewer Improvements

Served as surveyor responsible for establishing existing right of way and easement limits for all areas affected by the State Highway 16 Water and Sewer Improvements.

City of Kingsville – Waterline Extension, Task Order 6, Brooks County

Served as surveyor for project which comprised civil engineering and surveying services for a new 18-inch PVC water line totaling approximately 8,000 linear feet. The project also included an 8-inch water line to tie into existing laterals, concrete and asphalt repair, the removal and replacement of curb and gutter, and boring and steel casing under the Union Pacific Railroad. The new water line replaced the existing 18-inch ACP line. Ardurra coordinated with the City of Kingsville, the Union Pacific Railroad and TCEQ. Ardurra performed surveying, design, bid and construction observation services.

SAMUEL MALDONADO



Construction Observation

Mr. Maldonado has over 35 years' experience in the construction inspection industry. His experience with site supervision of highly complex projects has provided a great understanding and overall knowledge of construction trades, and the relationship of the disciplines required to ensure a successful project. His qualifications gained through practical experience include the ability to analyze and develop a clear understanding of complex construction processes; an understanding of the logical progression of construction activities, including critical path and phasing requirements; and the capacity to identify and resolve issues that may negatively affect time, cost and quality of construction. Mr. Maldonado holds a deep understanding of the logistics required to support a schedule and has the ability to allocate and adjust the flow of materials, equipment and personnel required to achieve established production rate.

Registration/Certification

Class C Groundwater License
Class C Wastewater License
Water Distribution Certification

Relevant Experience:

Kenedy County - Disaster Relief Drainage Improvements

Mr. Maldonado was responsible for this project, which comprised various drainage improvements. The scope of work included approximately 4,000 linear feet of new drainage culverts (storm sewer system) ranging in size from 12 inches to 48 inches, box culverts, 70 inlets and outfall structures, regrading 1,100 linear feet of existing ditches, other related appurtenances, and site work. Repairs to the existing pavement were also performed, as necessary. The scope of work involved a hydraulic and hydrology analysis of the proposed system, a topographic survey for design, permitting, and coordination with the applicable local, state and federal agencies.

Kenedy County - Community Development Block Grant CDBG Water and Wastewater Improvements

Mr. Maldonado was responsible for this project which consisted of rehabilitating the main lift station at the Wastewater Treatment Plant (WWTP) by replacing the control panel and associated electrical items to prevent frequent disruptions. The project also includes installing approximately 2,000 linear feet of 8 inch sewerline and 2,000 linear feet of 6 inch waterline to provide first time water and sewer service.

City of San Diego - Phase IA Drainage Improvements

Mr. Maldonado was responsible for various drainage improvements approximately 0.8 miles of ditch and new channel improvements, approximately 0.4 miles of small and large storm sewer pipe and inlets at Dix Avenue between North Travis to North Venture. Ardurra also prepared plans and specifications for improvements to an existing crossing drainage structure, and rehabilitation of approximately 0.46 miles of street on Tovar Street from Zaragoza Street to Highway 44.

Duval County - CDBG - Water Improvements

Mr. Maldonado was responsible for the construction of 3,720 linear feet of 8 inch water line, boring, casting, installment of fire hydrants, water reconnection services, pavement repair and associated appurtenances at Flores Street from Nickerson Avenue to St. Joseph Avenue.

City of Falfurrias - CDBG - Waterline Replacement

Mr. Maldonado was responsible for the upgrade for an 8 inch waterline. This project included 8 inch PVC C-900 waterline improvements, water service connections, fire hydrant assemblies, curb and gutter repair, pavement repair, concrete repair and base repair. Ardurra developed all plans and specifications for this project. Ardurra also completed design surveys and all construction phase services.

AMY HESSELTINE, PE



Environmental/Permitting Support

Ms. Hesseltine serves as the Group Leader for Ardurra's environmental division. She's proficient in a variety of environmental engineering design, permitting and consulting services. Ms. Hesseltine specializes in projects related to MSW, medical waste and RCRA facilities, wetlands, Section 404 and dredging permits, compliance plans (SWPPP/SPCC), environmental site assessments, TPDES and MS4 permitting, and air permitting. The Texas Commission on Environmental Quality is the state's primary regulatory agency and Ms. Hesseltine has an excellent working relationship with its staff, at both the state and regional level. The relationships, experience and knowledge of regulations also hold true for the Environmental Protection Agency, U.S. Army Corps of Engineers, Texas General Land Office and the Texas Department of Transportation.

Education

Bachelor of Science, Civil Engineering, University of Missouri, Rolla, 1996

Registration

Professional Engineer, Texas No. 93578
 TxDOT Sequence No. 24750
 Certified Associate in Project Management
 Wetland Delineation Training, Wetland Training Institute, Inc.
 Federal Wetland/Water Regulatory Policy Course
 TCEQ MSW Landfill Air Permitting Course
 TxDOT NEPA Assignment Training

Relevant Experience

City of Alice – City Landfill

Included all design basis feasibility and engineering of the existing City landfill. Also, performed the site surveying, geotechnical review, site regulatory requirements including pre-subtitle D issues, TCEQ coordination and final plans. Upon approval of the permit, was project engineer for landfill construction.

City of Kerrville - Stormwater Master Plan

Ms. Hesseltine served as environmental engineer for this project, which comprised a review of the city's current drainage policy and criteria, mapping of the city's overall major watersheds and drainage patterns, a GIS inventory of the existing storm drainage network, and an evaluation of city identified localized drainage problems throughout the city. Planning included a review of city historical and projected growth to develop policy guidance and prioritization of capital improvement projects for implementation.

San Patricio County - CDBG - Flood and Drainage Improvements

Project manager for this project, which included a jurisdictional determination request to the U.S. Army Corp of Engineers (USACE) for a pond located at the above referenced project site. The USACE concurred with Ardurra that the pond was not subject to USACE jurisdiction, and the facility could proceed with backfilling of the pond. Ardurra later performed a wetland delineation and submitted a jurisdictional determination request to the USACE for a wetland located at the project site. The jurisdictional determination for the second wetland area is pending the USACE's verification of the delineation.

City of Corpus Christi - Southside Transmission Mains

Ms. Hesseltine served as senior environmental engineer for this project, which comprised a wetland delineation on the approximately 3.7-acre site and a pre-construction notification to the U.S. Army Corps of Engineers for Nationwide Permit No. 12 (Utility Line Activities), to allow the construction of the transmission main, elevated water storage tank and associated parking lot. Impacted wetlands were mitigated at a 1:1 ratio. The mitigation plan included the construction of an approximately 0.23-acre wetland.

City of Corpus Christi - Padre Island Elevated Storage Tank

Ms. Hesseltine served as senior environmental engineer for this project, which comprised a new 1.5 MG composite elevated storage tank and associated street and drainage improvements. This project included design, bid and construction phase services, as well as surveying, inspections, permitting, land acquisition, and warranty phase services. Ardurra obtained permits from TxDOT and the U.S. Army Corps of Engineers. Ms. Hesseltine performed wetland delineation, prepared a pre-construction notification to the U.S. Army Corps of Engineers and prepared a progress monitoring report. The scope also included 2,400 linear feet of 30-inch water line with 42-inch steel casing at crossings of TxDOT right of way, cathodic protection, and all appurtenances.

PAST GOVERNMENT CLIENTS

Aransas County	City of Poteet
Bandera County	City of Portland
Bee County	City of Robstown
Bexar County	City of Rockport
Bexar Metropolitan Water District	City of Rollingwood
Brooks County	City of Runge
Cameron County	City of San Antonio
City of Alice	City of San Diego and San Diego MUD
City of Aransas Pass	City of San Marcos
City of Austin	City of Sanger
City of Austwell	City of Sinton
City of Bandera	City of Sunset Valley
City of Bay City	City of Taft
City of Bee Cave	City of Victoria City of Yorktown
City of Beeville	Corpus Christi Army Depot-
City of Bishop and Bishop EDC	Corpus Christi Housing Authority
City of Corpus Christi	Corpus Christi International Airport
City of Cotulla	Corpus Christi Regional Transportation Authority
City of Dilley	Guadalupe-Blanco River Authority
City of Driscoll	Hays County
City of Edinburg	Jim Wells County
City of El Cenizo	Karnes County
City of Fair Oaks Ranch	Kenedy County
City of Falfurrias	Kleberg County
City of Falls City	Laguna Madre Water District
City of Garland	Live Oak County
City of George West	McMullen County and MCWCID No. 1 Medina
City of Goliad	County
City of Gonzales	Naval Air Station (Kingsville and Corpus Christi)
City of Gregory	Nueces County WCID NO. 3
City of Harlingen	Nueces County
City of Helotes and Helotes EDC	Pettus Municipal Utility District
City of Hidalgo	Port of Corpus Christi Authority
City of Ingleside	Refugio County
City of Junction	Refugio County Drainage District No. 1
City of Kenedy	San Antonio Water System
City of Kerrville	San Patricio County
City of Kingsville	Texas Department of Rural Affairs
City of Kyle	Texas Parks and Wildlife Department
City of Laredo	Town of Addison
City of Marion	Town of Bayview
City of Mathis	Town of Refugio
City of Orange Grove	Town of Woodsboro
City of Pearsall	Travis County TNR
City of Pleasanton	TxDOT (Multiple Districts)
	Webb County

Section 3 - References

Client Name/Contact	Phone/Email Address
Refugio County County Judge, Jhiela "Gigi" Poynter	P: 361.526.4434 E: j.poynter@co.refugio.tx.us
Town of Refugio City Secretary, Callie Shreckengost	P: 361.526.5361 E: trcity@tisd.net
City of Gregory City Secretary, Norma Garcia	P: 361.643.6562 E: norma.garcia@gregorytx.com
City of Sinton City Manager, John Hobson	P: 361.364.2381 E: sintonmanager@sintontexas.org
City of Aransas Pass Public Works Director, David Flores, Jr.	P: 361-758.3111 E: dflores@aptx.gov
City of Pearland Lorenz Wingate, PE, CFM, OR	P: 281.652.1641 E: lwingate@pearlandgov.com

Section 4 – Required Forms

NUECES COUNTY WCID NO. 3



ARDURRA-01

KSUTTON

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
12/31/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Ames & Gough 8300 Greensboro Drive Suite 980 McLean, VA 22102		CONTACT NAME: PHONE (A/C, No, Ext): (703) 827-2277 FAX (A/C, No): (703) 827-2279 E-MAIL ADDRESS: admin@amesgough.com	
		INSURER(S) AFFORDING COVERAGE	
		INSURER A: Charter Oak Fire Insurance Company A++ (XV)	
		INSURER B: Phoenix Insurance Company A++, XV	
		INSURER C: Travelers Property Casualty Company of America, A++, XV	
		INSURER D: National Fire & Marine Insurance Company A++ X	
		INSURER E:	
		INSURER F:	

COVERAGES **CERTIFICATE NUMBER:** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	☒ COMMERCIAL GENERAL LIABILITY ☐ CLAIMS-MADE ☒ OCCUR ☒ Contractual Liab. GEN'L AGGREGATE LIMIT APPLIES PER: ☒ POLICY ☒ PRO. JECT ☐ LOC OTHER:			630-5X487435	1/1/2026	1/1/2027	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 1,000,000 MED EXP (Any one person) \$ 15,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMPIOP AGG \$ 2,000,000
B	AUTOMOBILE LIABILITY ☒ ANY AUTO ☐ OWNED AUTOS ONLY ☐ SCHEDULED AUTOS ☐ HIRED AUTOS ONLY ☐ NON-OWNED AUTOS ONLY			810-5X558309	1/1/2026	1/1/2027	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$
C	☒ UMBRELLA LIAB ☒ OCCUR ☐ EXCESS LIAB ☐ CLAIMS-MADE DED ☒ RETENTION \$ 10,000			CUP-5X642114	1/1/2026	1/1/2027	EACH OCCURRENCE \$ 15,000,000 AGGREGATE \$ 15,000,000
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N	N/A	UB-5X489557	1/1/2026	1/1/2027	☒ PER STATUTE ☐ OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000
D	Professional Liab.			42-EPP-306878-08	1/1/2026	1/1/2027	Per Claim/Aggregate \$ 10,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER EVIDENCE OF COVERAGE	CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE
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ACORD 25 (2016/03)

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REQUEST FOR QUALIFICATIONS
FOR ENGINEERING SERVICES

STATEMENT OF CONFLICTS OF INTEREST

Ardurra has no potential conflicts of interest.

SAM.GOV



Entity Information Search Results 1 Total Results

Filter by:

Keyword (ALL)

"ardurra group inc"

Status

Active

ARDURRA GROUP, INC. ● Active Registration

Entity

Unique Entity ID: KDJLNJ742G43

Physical Address:

4921 MEMORIAL HWY STE 300

TAMPA, FL

33634 USA

Expiration Date:

Jul 08, 2027

Purpose of Registration:

All Awards

CONFLICT OF INTEREST QUESTIONNAIRE

CONFLICT OF INTEREST QUESTIONNAIRE For vendor doing business with local governmental entity		FORM CIQ
This questionnaire reflects changes made to the law by H.B. 23, 84th Leg., Regular Session. This questionnaire is being filed in accordance with Chapter 176, Local Government Code, by a vendor who has a business relationship as defined by Section 176.001(1-a) with a local governmental entity and the vendor meets requirements under Section 176.006(a). By law this questionnaire must be filed with the records administrator of the local governmental entity not later than the 7th business day after the date the vendor becomes aware of facts that require the statement to be filed. See Section 176.006(a-1), Local Government Code. A vendor commits an offense if the vendor knowingly violates Section 176.006, Local Government Code. An offense under this section is a misdemeanor.	OFFICE USE ONLY	
1 Name of vendor who has a business relationship with local governmental entity. Ardurra Group, Inc.	Date Received 	
2 ☐ Check this box if you are filing an update to a previously filed questionnaire. (The law requires that you file an updated completed questionnaire with the appropriate filing authority not later than the 7th business day after the date on which you became aware that the originally filed questionnaire was incomplete or inaccurate.)		
3 Name of local government officer about whom the information is being disclosed. N/A Name of Officer		
4 Describe each employment or other business relationship with the local government officer, or a family member of the officer, as described by Section 176.003(a)(2)(A). Also describe any family relationship with the local government officer. Complete subparts A and B for each employment or business relationship described. Attach additional pages to this Form CIQ as necessary. N/A A. Is the local government officer or a family member of the officer receiving or likely to receive taxable income, other than investment income, from the vendor? ☐ Yes ☐ No B. Is the vendor receiving or likely to receive taxable income, other than investment income, from or at the direction of the local government officer or a family member of the officer AND the taxable income is not received from the local governmental entity? ☐ Yes ☐ No		
5 Describe each employment or business relationship that the vendor named in Section 1 maintains with a corporation or other business entity with respect to which the local government officer serves as an officer or director, or holds an ownership interest of one percent or more. N/A		
6 ☐ Check this box if the vendor has given the local government officer or a family member of the officer one or more gifts as described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a-1).		
7 Signature of vendor doing business with the governmental entity July 15, 2026 Date		

DISCLOSURE OF LOBBYING ACTIVITIES

Disclosure of Lobbying Activities

Complete this form to disclose lobbying activities pursuant to 31 U.S.C. 1352

(See reverse for public burden disclosure)

Type of Federal Action: a. contract <u>a.</u> b. grant c. cooperative agreement d. loan e. loan guarantee f. loan insurance	Status of Federal Action: a. bid/offer/application <u>a.</u> b. initial award c. post-award	Report Type: a. initial filing <u>a.</u> b. material change
Name and Address of Reporting Entity: <u>x</u> Prime Subawardee Tier _____, if Known: Ardurra Group, Inc. 801 Navigation Blvd., Ste. 300 Corpus Christi, TX 78408 Congressional District, if known:		If Reporting Entity in No. 4 Is Subawardee, Enter Name and Address of Prime: Congressional District, if known:
Federal Department/Agency: Nueces County WCID #3		7. Federal Program Name/Description: CFDA Number, if applicable: _____
Federal Action Number, if known: 		9. Award Amount, if known: \$
10. a. Name and Address of Lobbying Registrant <i>(if individual, last name, first name, MI):</i> N/A		b. Individuals Performing Services <i>(including address if different from No. 10a)</i> <i>(last name, first name, MI):</i>
11. Information requested through this form is authorized by title 31 U.S.C. section 1352. This disclosure of lobbying activities is a material representation of fact upon which reliance was placed by the tier above when this transaction was made or entered into. This disclosure is required pursuant to 31 U.S.C. 1352. This information will be reported to the Congress semi-annually and will be available for public inspection. Any person who fails to file the required disclosure shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.		Signature: <u>Robert M. Viera</u> Print Name: <u>Robert M. Viera</u> Title: <u>Managing Principal</u> Telephone No.: <u>361-883-1984</u> Date: <u>July 15, 2026</u>
Federal Use Only		Authorized for Local Reproduction Standard Form - LLL (Rev. 7-97)

**Texas Board of Professional Engineers
CERTIFICATE OF REGISTRATION**

This acknowledges that

**ARDURRA GROUP, INC.
dba King Engineering Associates Inc**

**has fulfilled the requirements of the Texas Board of
Professional Engineers to offer and perform
engineering services in the state of Texas**

**Registration Number
F-10053**

**Expiration Date
08/31/2026**



COLLABORATE. INNOVATE. CREATE.



We are a growing team of experts, engineers, and design professionals dedicated to serving our clients through our unique balance of experience and innovation.

ARDURRA GROUP, INC.
801 Navigation Blvd. Suite 300
Corpus Christi, Texas 78408
P: 361.883.1984 | www.ardurra.com

