



WEBB COUNTY

ON CALL ENVIRONMENTAL SERVICES FOR COUNTY PROJECTS

RFQ 2025-013 | July 24, 2025



1. TRANSMITTAL LETTER

July 24, 2025

Webb County Purchasing Agent's Office
1110 Washington Street, Suite 101
Laredo, Texas 78045
Attn: Contract Administrator

RE: RFQ 2025-013 SOQ FOR ON CALL ENVIRONMENTAL SERVICES FOR COUNTY PROJECTS

Dear Selection Committee Members,

Ardurra Group, Inc. (Ardurra) is pleased to submit our qualifications to support Webb County with On Call Environmental Services for County Projects. We understand the demands for this role and are committed to providing the services required by the County.

WE HAVE DEEP ROOTS – For more than 25 years, Ardurra's Texas-based staff have partnered with governmental entities across the state, providing each of our clients with great service and stellar product. Our business strategy joins proven professionals together who are ready to break from the traditional consulting mold towards a true client-focused, ownership model. We have curated an impressive team for this project and believe we have what it takes to provide the City with the best service and expertise.

DISTINCTIVELY QUALIFIED – Our experience in communities, both the public and private sectors, has allowed our team to build depth and the skills needed to address unique challenges for an array of projects. Our team is proficient in providing the scope areas anticipated by the County including but not limited to environmental due diligence, environmental site assessments, environmental impact statements, site investigations, waste management, asbestos, mold, and lead paint testing, air monitoring, and remediation and many more. We have a proven record of completing environmental assessments and required documents, coordinating with regulatory agencies, successfully obtaining regulatory permits, and assisting with environmental compliance. Ardurra is well-versed in local, state, and federal regulations and is experienced in performing various sampling, testing, and assessing soil, water, air, and other potential contaminants.

OUR COMMITMENT TO PROVIDE QUALITY AND RESPONSIVE SERVICE – Ardurra is proud of the reputation we have established through the personal investment and total ownership we place on every project. Our philosophy is to empower our team to make decisions at the local level, allowing delivery of outstanding services without obstacles.

LOCAL FIRM WITH NATIONAL PRESENCE AND RESOURCES – Ardurra is local and has been providing environmental services to our clients in South Texas for more than two decades. We have a talented team of environmental engineers and scientists who work seamlessly with Ardurra's various business units to deliver cost-effective solutions to all of our clients. Ardurra's team of highly talented civil, structural, environmental and water resource engineers collaborate frequently to deliver the highest quality and most innovative solutions to achieve the goals that define success for its clients.

Ardurra has over 360 staff in 13 offices throughout Texas. Nationwide, Ardurra boasts 1,750+ staff in 85 offices including subject matter experts; grant managers; professional environmental, civil, structural, transportation, mechanical and electrical engineers; environmental scientists; surveyors; certified construction managers; and water and wastewater plant operators.

We hope that Webb County has found Ardurra's assistance, through our current engineering work, beneficial to your needs. We look forward to the opportunity to assist you with environmental services. This Statement of Qualifications is valid for 90 days from the date of submission, July 24, 2025.

Thank you for the opportunity to present our qualifications. Should you have any additional questions, please feel free to reach out to me via phone at 956.462.5511 or via email at ihinojosa@ardurra.com.

Sincerely,



Ignacio Hinojosa, PE, Client Services Manager



2. EXECUTIVE SUMMARY

Webb County is seeking a qualified firm to provide environmental services on an on-call basis for infrastructure projects requiring environmental assessments and related services. Ardurra offers a comprehensive, proven approach tailored to the County's needs, supported by a multidisciplinary team. Our team is anchored in the South Texas Region, with ample local capacity to deliver. Our staff are ready to begin upon notice to proceed.

Ardurra's key differentiators include experienced familiarity with Texas Commission on Environmental Quality (TCEQ) requirements, and a strong track record in managing infrastructure programs ranging from tens of millions to over a billion dollars.

Our process begins with stakeholder engagement and a strategic planning phase to define priorities and expectations. Financially, we offer tools such as earned value management and budget forecasting, alongside grant assistance services to help Webb County access local, state, and federal funding. With our localized experience and strategic, hands-on support, Ardurra is uniquely equipped to help Webb County comply with environmental regulations, and ensure long-term sustainability.

Ardurra has a team dedicated to assisting municipalities with environmental services. From field data collection and site assessments to modeling, planning and feasibility studies, we have worked extensively with clients to secure the necessary permits, methodologies and approvals that are associated with large programs. Ardurra's environmental professional and technical staff are qualified and experienced to provide Environmental Impact Reports (EIR/EIS); Phase I, II, and III Environmental Site Assessments, including soil, surface water, and ground water investigations; mold testing, assessment, identification, reporting, and abatement planning; asbestos surveys and air monitoring; lead paint testing and remediation design; sampling and analysis plans, soil borings/monitoring wells; excavation/remediation; air monitoring; hydro-geological testing; disposal of solid and liquid waste; site investigation reports; environmental assessment/cost analysis; remove and replace fuel storage tanks, treat contaminated soil and water, complete all regulatory permitting, and produce tank closure reports; investigations permit preparations, reports, and other related services; field characterization of waste, sampling and analysis of waste materials; geotechnical investigations, sampling, analyzing and classification of soils; preparation of feasibility reports, remedial action plans, and other reports required by regulatory agencies; assist in obtaining the required permits from various regulatory agencies to facilitate site remediation; and identify long-term remediation options for groundwater contamination, as required (Feasibility Study).

Our team, has provided environmental clearance for multiple funding programs and has ascertained level of Environmental Reviews (ER) required - CENST, CEST, EA, EIS; completed hundreds of tiered ER; coordinated with agencies and prepared special studies for environmental clearance (biological, wetland, asbestos, LBP, archeology, architectural, Phase I & II ESAs, USACE).

Our team brings environmental experts that have been working in the field for 25 years. We have completed thousands of environmental reviews from Categorical Exclusions 24 CFR Part 58.35 through full Environmental Assessments 24 CFR Part 58.36.

Ardurra has strong local engineering experience and capacity, including experience with Webb County and ARPA-funded projects. Our local experience and presence provides a unique benefit to ensure that all services are provided in accordance with all applicable Texas codes and practices. Our engineering expertise and understanding will be leveraged to provide added value as it relates to environmental reviews for infrastructure.

One of Ardurra's key strengths is working with a broad spectrum of government agencies. Ardurra staff have been at the forefront of providing every fundamental service required to plan, implement and complete large scale environmental assessments and clearances. This includes the implementation of program policies and procedures, recovery and assistance guidelines, regulatory requirements and public outreach. Ardurra has worked effectively with our clients to develop the most logical, feasible and efficient programs to develop infrastructure.

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3. ENVIRONMENTAL ENGINEERING EXPERIENCE

Ardurra understands your project needs by providing optimal solutions, respects your financial resources by being innovative and efficient, and values your time by being prompt and responsive. Ardurra provides technically-sound and cost-effective services. Ardurra takes pride in managing project costs to meet clients' budget and scheduling requirements, and focuses on federal, municipal, industrial, county, and state projects. Ardurra provides surveying, site design, civil, structural, marine, transportation, and traffic engineering plus environmental, permitting, and construction management services. Ardurra's professional staff includes licensed professional engineers, licensed architects, registered professional land surveyors, board certified structural engineers, a certified geoscientist, leadership in energy and environmental design accredited professionals, certified construction documents technologist, confined space certified professionals, value engineers, certified floodplain managers, environmental permitting professionals, certified quality control managers, professionals certified by TxDOT, engineers-in-training, certified water utility operators, certified wastewater operators, construction inspectors, surveying crews, numerous design technicians, and a strong administrative staff.

Ardurra provides a wide variety of environmental consulting services with specialties including environmental site assessments, liquid and solid waste management, environmental permitting. Ardurra's staff has extensive interaction with federal, state, and local regulatory authorities and is very familiar with the associated laws and regulations. Ardurra is well-versed with regulations set by the TCEQ and Environmental Protection Agency and is experienced obtaining U.S. Army Corps of Engineers permits for work in the nation's navigable waters and wetlands.

The Texas Commission on Environmental Quality is the primary environmental state regulatory agency and Ardurra has an excellent working relationship with them, both at the state and regional level. This relationship and knowledge of regulations holds true for the Texas General Land Office and Texas Department of Transportation, as well. Additionally, Ardurra has extensive experience in permit acquisition from local, state, and federal regulatory entities for water and

- Limited Environmental Due Diligence: Transaction Screening Process
- Phase I and II Environmental Site Assessments
- Environmental Site Assessments
- Environmental Information Documents and Environmental Impact Statements
- Site Investigations
- Sampling and Analysis Plans
- Sample Collection
- Soil Boring and Monitoring Well Installation
- Remediation including Permits, Plans, and Specifications
- Spill Prevention Control and Countermeasure Plan
- Storm Water Pollution Prevention Plans (SWPPP)
- Texas Pollutant Discharge Elimination System (TPDES) Permitting
- Drainage and Storm Water Systems
- Design Soil Covers, Slope Protection, and Embankments
- Construction Management and Construction Quality Assurance
- RCRA and MSW Permitting
- Environmental Compliance Assistance
- Facility Compliance Audits/Inspections
- Tier II Reporting
- Chemical Inventory
- Wetlands/Section 404 Delineation and USACE Permitting
- Feasibility Reports
- Waste Classification and Characterization
- Coordination of Waste Disposal
- As-Built Drawings and Record Surveys
- Affected Property Assessments, Remedial Action Plans and Corrective Action Plans
- Inspection and Maintenance Schedule for BMPs
- Identify Non-Storm Water Discharges
- Air, Water and Waste Permitting
- Spill Assessment and Management
- Mold Testing, Assessment, Identification, Reporting and Abatement Planning
- Asbestos Surveys and Air Monitoring Services
- Lead Paint Testing and Remediation Design
- Air Monitoring
- Disposal of Solid and Liquid Waste
- Environmental Assessment/Cost Analysis
- Geotechnical Investigations, Sampling, Analyzing, and Classification of Soils.

Ardurra has been providing environmental services to both public and private sector clients, including cities, counties, ports, special utility districts, school districts, and other governmental entities for more than 25 years.

3. ENVIRONMENTAL ENGINEERING EXPERIENCE

REQUIRED INFORMATION	ARDURRA'S RESPONSES
Name and address of business entity submitting the proposal	Ardurra Group, Inc. 6909 Springfield Avenue, Suite 303, Laredo, Texas 78041
Type of business entity (i.e., corporation, partnership)	Corporation
Place of incorporation	Florida
Name and location of major offices and other facilities that relate to the Offeror's performance under the terms of this RFQ	Laredo - 6909 Springfield Avenue, Suite 303, Laredo, Texas 78041 Corpus Christi - 801 Navigation Boulevard, Suite 300, Corpus Christi, Texas 78408C New Orleans - 3850 N. Causeway Boulevard, Suite 1530 A, Metairie, Louisiana 70002
Name, address, business and fax number of the Offeror's principal contact person regarding all contractual matters relating to this RFQ	Ignacio Hinojosa 6909 Springfield Avenue, Suite 303, Laredo, Texas 78041 ihinojosa@ardurra.com; Office: 956.462.5511 Mobile: 956.251.9985
Full name and business address for each member, partner, and employee of the Offeror (and any sub-offerors) who will perform services on this project	Dan Leyendecker, Ardurra Group, Inc., 801 Navigation Boulevard, Suite 300, Corpus Christi, Texas 78408 Ignacio Hinojosa, Ardurra Group, Inc., 6909 Springfield Avenue, Suite 303, Laredo, Texas 78041 Joe Trejo, Ardurra Group, Inc., 801 Navigation Boulevard, Suite 300, Corpus Christi, Texas 78408 Cesar Cavazos, Ardurra Group, Inc., 6909 Springfield Avenue, Suite 303, Laredo, Texas 78041 Amy Hesseltine, Ardurra Group, Inc., 801 Navigation Boulevard, Suite 300, Corpus Christi, Texas 78408 Courtney Nelson, Ardurra Group, Inc., 3850 N. Causeway Boulevard, Suite 1530A, Metairie, Louisiana 70002 Jacalyn Gorczynski, Ardurra Group, Inc., 801 Navigation Boulevard, Suite 300, Corpus Christi, Texas 78408 Roy Montemayor, Ardurra Group, Inc., 801 Navigation Boulevard, Suite 300, Corpus Christi, Texas 78408 Thomas Fitzgibbons, RPP Consulting Engineers, LLC, 1400 Broadfield Boulevard, Suite 400, Houston, Texas 77084 Alex Fuhrmann, Sitex, Inc., 5233 IH 37, Suite A-3, Corpus Christi, Texas 78408 Sergio Galindo, Howland Engineering & Surveying, P.O. Box 451128, Laredo, Texas 78041
A statement regarding the financial stability of the Offeror, including the ability of the Offeror to perform the functions required by this RFQ and to provide those services represented by the Offeror in its response	Ardurra Group Inc. is a firm of strong financial health, including steady revenue, strong backlog, stabilized expenses and positive cash flow. There are no impairments, litigation or impending transactions that may impede Ardurra Group's ability to complete services within the scope of this Request for Qualifications. We understand the demands for this role and are committed to providing the services required by the County as presented in this Statement of Qualifications.



4. PERSONNEL QUALIFICATIONS

Ardurra Group, Inc. (Ardurra) is a full-service engineering firm, specializing in the planning, design, construction, and environmental services. We established the firm to provide the most efficient delivery of client-driven, innovative and customized solutions to municipalities. Formed by a group of seasoned professionals, Ardurra's leadership brings 40+ continuous years of proven, trusted engineering services in Texas. Today we are a group of approximately 1,750 professionals operating in offices coast to coast with local control and empowerment to respond quickly to your needs.

Due to continued growth, Ardurra has expanded our service offerings both locally and nationally; however, maintaining the "local firm" client service model is of the utmost importance. Not only does Ardurra offer some of the most experienced Texas-based engineers, but we are one of the largest public works and civil firms in Texas with 450 engineers, designers, and support staff solely dedicated to municipal services.

The leadership of our firm and, more importantly, the individuals proposed to deliver this project for you are familiar, trusted friends. We established the firm to provide the most efficient delivery of client-driven, innovative and customized solutions to state and local government entities. Formed by a group of seasoned professionals, Ardurra offers the expertise and lessons learned from more than 100 combined years of experience. While engineering and consulting firms across the country continue to combine into "mega firms" leading to staggering overheads and difficulties maintaining local service mentalities, Ardurra broke from this mold to create this ideal partnership that focuses on personalized services from proven professionals. One of Ardurra's foundational philosophies is our unwavering commitment to our clients. Many of us came from large, global firms and broke free to develop a more altruistic, ownership approach to every project that is unencumbered by the costs and hassles of multiple layers of corporate overhead and red tape. Our strategy to accomplish this goal is grounded in a genuine desire to partner with you as both a professionally and personally invested stakeholder in your ultimate success.

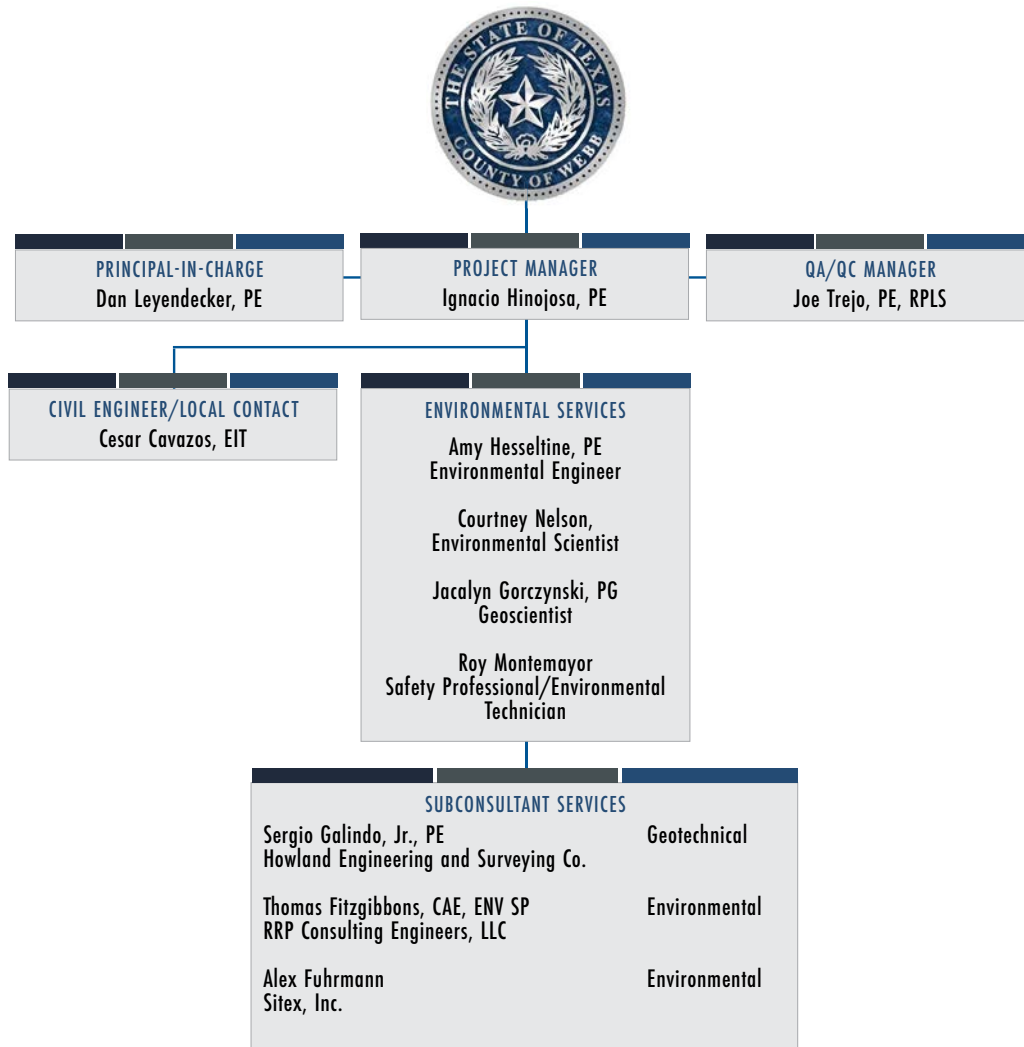
Ardurra is a local ENR Top 500 engineering firm that has been providing multi-disciplinary engineering and construction management services to municipal and government agency clients. For 25+ years, our Texas principals have been committed to local municipal, county and utility clients—large and small—to address their water, wastewater, drainage, roadway infrastructure, flood control, disaster recovery, and environmental challenges. In the last ten years, our staff completed over 2,500 engineering projects with a combined construction cost of over \$5B including assessments, planning, design, construction management, and program management for public infrastructure projects in Texas. From inception to implementation to operation, Ardurra delivers excellence. We understand your project needs by providing optimal solutions, respect your financial resources by being innovative and efficient, and value your time by being prompt and responsive.

The project team organization, as shown on the following page, is a functional structure and is designed to facilitate rapid decision-making and clear lines of communication, authority, responsibility, and accountability. The project manager will serve as the single point of contact with the County for all contractual and task assignment issues and has complete authority and accountability for the performance of all assigned work. Quality assurance and quality control functions are provided in-house through an independent reporting line to ensure that these areas are never compromised in meeting technical, cost, and schedule objectives.

Our team has been set up with one goal in mind—to provide the personnel and systems resources necessary to assist the County in the successful, timely completion of your projects. To achieve this goal, we have structured our management approach and project team to:

- **Be responsive and flexible.** We are organized and prepared to handle situations ranging from providing routine progress reports to quickly responding to fast-track deadlines.
- **Include a variety of well-respected experts,** familiar with federal, state, and locally funded project guidelines, so that we can always provide team members who have the appropriate expertise and without potential conflicts of interest.
- **Offer resources that are close to both the County office and project sites.** This allows us to work closely with the County and stay abreast of the special needs and conditions of the project location.
- **Provide individuals who will be dedicated to meeting the County's needs.** We have extensive resources that allow us to commit the people needed to serve the County's interests.

Organization Chart



Key Personnel Resumes



EDUCATION

BS, Civil Engineering, Texas
A&M University

REGISTRATION

PE Texas #81499

YRS EXPERIENCE / ARDURRA

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Dan Leyendecker, PE

Principal-in-Charge

Mr. Leyendecker serves as managing principal for Ardurra. He oversees the day-to-day operation of the company and is a recognized leader in the industry, with a distinguished career spanning over 34 years. Mr. Leyendecker's expertise includes streets, sewer, water, wastewater and drainage infrastructure. His project experiences include master planning, detailed design and construction management. He has been a project principal, manager and engineer for numerous projects with construction costs ranging from \$10,000 to more than \$109 million.

ONSWTP Facility Analysis, City of Corpus Christi, TX | As Principal-in-Charge, Mr. Leyendecker provided oversight of assessment and development of recommendations for several components at the O.N. Stevens Water Treatment Plant (ONSWTP) as part of the facility analysis to include plant hydraulics, chemical feed system upgrades, 5 year CIP assessment, preparation of water treatment plant base map, tracer testing, and regulatory review and assessment.

ONSWTP Master Site Plan Updates, City of Corpus Christi, TX | Principal-in-Charge for this project that assessed the existing treatment capacity and identifying process and hydraulic bottlenecks of the O.N. Stevens Water Treatment Plant, which is currently rated for 161.5 mgd. As a part of this project, Ardurra prepared a site plan and a supplemental report to summarize on-going improvements and additional improvements needed to identify and address remaining hydraulic or process bottlenecks to increase the plant's rated capacity to 200 mgd. Ardurra evaluated footprints and equipment evaluation for the following units: raw water junction box, chemical feed and storage facilities, flocculation, sedimentation basins, filters, clearwells, high service pumps, solids handling, treated water and plant process water lines.

Wastewater Master Plan, City of Addison, TX | Principal-in-Charge for this project. Ardurra provided engineering services for the development of a master plan that was broken down in several phases. The sewer system evaluation survey (SSES) and condition assessment phase included the evaluation of existing sewer lines using the Pipeline Assessment and Certification Program (PACP) condition rating system. Additional lines were further evaluated with smoke testing and additional closed circuit television (CCTV). Two reports outlined needed repairs based on the PACP condition rating and risk assessment. The entire collection system was modeled using Bentley SewerGEMS software and a report was delivered that highlighted the results showing locations of possible bottlenecks in the system and locations of new manholes. The Modeling Report recommended improvements to mitigate SSOs and highlighted capacity deficiencies. A CIP report was also submitted that summarized the recommended improvements identified in previous reports and discussed potential reuse opportunities, addressed airport improvements and updated the GIS mapping system. Tables were provided showing cost of needed projects by basin and risk factors. A Wastewater Master Plan Summary Report was prepared that summarized all of the previous reports into one document that highlighted all the major findings, recommendation and factors.

Oso Water Reclamation Plant Ammonia Removal, Breakpoint Chlorination, City of Corpus Christi, TX | Principal-In-Charge for the implementation of near-term improvements at the Oso Water Reclamation Plant. Ardurra recommended a strategy of implementing near-term (Phase 1) and long-term (Phase 2) improvements at the Oso WRP. This strategy allowed the City to implement cost effective improvements as a temporary means of meeting the new effluent ammonia requirements in the renewed permit in the short-term, while planning, designing, and implementing the permanent long-term facility improvements at Oso WRP following completion of other on-going capital improvement projects. Project included belt press improvements to the existing sludge handling facility, breakpoint chlorination for a interim solution for reducing effluent ammonia levels, and odor control modifications to the existing facility.

ONSWTP Master Site Plan Updates, City of Corpus Christi, TX | Principal-in-Charge for this project that assessed the existing treatment capacity and identifying process and hydraulic bottlenecks of the O.N. Stevens Water Treatment Plant, which is currently rated for 161.5 mgd. As a part of this project, Ardurra prepared a site plan and a supplemental report to summarize on-going improvements and additional improvements needed to identify and address remaining hydraulic or process bottlenecks to increase the plant's rated capacity to 200 mgd. Ardurra evaluated footprints and equipment evaluation for the following units: raw water junction box, chemical feed and storage facilities, flocculation, sedimentation basins, filters, clearwells, high service pumps, solids handling, treated water and plant process water lines.

**EDUCATION**

BS, Civil Engineering,
University of Texas, San
Antonio

REGISTRATION

PE Texas #138711

YRS EXPERIENCE / ARDURRA

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Ignacio Hinojosa, PE

Project Manager

Mr. Hinojosa has over 9 years of experience in the planning and design of water, wastewater, utility, roadway, stormwater management, and traffic control design. A native of Webb County and Laredo office lead, Mr. Hinojosa, takes special pride in serving as an extension of Webb County staff and applies his expertise with critical infrastructure improvement projects. He has served as Project Manager for Webb County and Laredo in water, wastewater, transportation, traffic engineering, master planning, hike and bike trails, and drainage projects with construction costs ranging from \$40,000 to more than \$39 million.

Kawas Elementary Demolition Asbestos Abatement, Laredo Independent School District, Laredo, TX | Project Manager for the Asbestos Testing for the demolition of Kawas Elementary located in South Central Laredo. Ignacio managed the development of the Asbestos Survey Report, Air Monitoring and oversaw the abatement process for this project. Asbestos was successfully abated, and the contractor was able to successfully complete the demolition of the old Kawas Elementary to make way for the new buildings.

Lyon St North and South GST Demolition and Replacement Projects, Laredo, TX | Project Manager for the demolition and replacement of 6 MG and 5 MG ground storage tanks. As part of the project scope, Ignacio and the Ardurra team designed a new 4 MG ground storage tank, including new inlet, outlet, and overflow piping, along with SCADA and telemetry system upgrades. Ignacio led the environmental permitting process, coordinated multiple geotechnical investigations, reviewed material testing reports, managed asbestos testing, and monitored water quality compliance throughout construction.

Water Quality Assessment and Optimization, Laredo, TX | Project Manager for Ardurra's detailed evaluations and analyses of the water treatment processes and distribution system operations to identify potential items that could be improved or optimized to prevent/reduce the risk of nitrification and determine if current practices are

aligned with best management practices. For this Project, Ignacio completed environmental compliance coordination with the Texas Commission on Environmental Quality and has permitted more than 5 construction projects as part of the optimization program.

Project Manager, ARPA Waterline Extension, Webb County, TX | Ardurra is currently managing this federally funded project consisting of approximately 5 miles of a 16-inch transmission main, 2.5 miles of 8-inch water distribution system, in addition to the installation of fire hydrants, air release valves, blow-off valves, and water services. Ignacio managed the Phase I Environmental Review, Archeological Survey required by the Texas Historical Commission, coordination with the Army Corp of Engineers and the construction permitting with TCEQ, TxDOT and City of Laredo. Ignacio also oversaw the geotechnical investigation, and SUE analyses to ensure adhering to the project schedule while committing to preparing deliverables at Ardurra's highest standards.

Project Manager, Zacate Creek 42-inch Wastewater Interceptor from Zacate Creek WWTP to Chacon Creek Design-Build, Laredo, TX | Ardurra is part of a Design-Build Team for the City of Laredo's Tunnel Diversion structure. This is a 42-inch gravity sewer with manholes that will be constructed using microtunneling. The tunnel will tie in at the City's Zacate WWTP on the upstream end and to an existing 54-inch interceptor that runs along Chacon Creek on the downstream end. The project requires flow determination and diversion modeling, extensive permitting and multiple crossings, erosion and sediment control, endangered species management, and geotechnical investigation and geological formation analysis. Ignacio managed the Phase I Environmental Review, Archeological Survey required by the Texas Historical Commission, endangered species report with the United States Fish and Wildlife, Mussels Survey, coordination with the Army Corp of Engineers and the construction permitting with TCEQ and the City of Laredo. Ignacio also oversaw the geotechnical investigation, and SUE analyses to ensure adhering to the project schedule while committing to preparing deliverables at Ardurra's highest standards.

Project Manager, Zacate Creek WWTP Assessment and RAS Piping Improvements | Project Manager for the design and construction of new Return Activated Sludge (RAS) piping at the Zacate Creek WWTP, with a primary focus on supporting the City of Laredo's regulatory compliance. The project was initiated in response to effluent parameter exceedances, prompting the development of a Compliance Action Plan (CAP) led by Ignacio. The CAP, approved by the Texas Commission on Environmental Quality (TCEQ), outlines targeted operational and infrastructure improvements to restore treatment capacity and address process inefficiencies resulting from prior operational changes. Development of the CAP was informed by a comprehensive plant evaluation that included site inspections, condition assessments, operator interviews, data analysis, sampling, and process modeling. The City of Laredo is actively implementing the CAP with Ardurra providing ongoing technical support, including preparation of annual compliance reports to TCEQ.



Joe Trejo, PE, RPLS

QA/QC

Mr. Trejo joined after retiring from municipal service with more than 40 years' experience in all levels of municipal engineering design, construction and management, including tenure as City Engineer/Public Works Director of various municipalities. His experience includes water and wastewater administration including funding and budget requirements, assessment, feasibility and development of soundness of water and wastewater projects. He has worked with numerous local, state, and federal agencies, including TCEQ, EPA and US Army Corps of Engineers, performing coordination, planning and programming of numerous water supply and wastewater environmental projects.

EDUCATION

MS, Civil Engineering,
Texas A&I University,
Kingsville

BS, Civil Engineering, Texas
A&I University, Kingsville

REGISTRATION

PE Texas #40807

Registered Professional
Land Surveyor
Texas No. 2938

YRS EXPERIENCE / ARDURRA

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PCCA, Bulk Terminal Master Plan, Corpus Christi, TX | Mr. Trejo provided QA/QC services for the master plan, maintenance plan and upgrade plan for the Port of Corpus Christi Bulk Dock Terminal. The team provided a structural analysis, environmental considerations and developed a new conceptual plan for the bulk dock.

PCCA, Reconstruction of Sam Rankin Road, Corpus Christi, TX | QA/QC manager for the reconstruction and utility upgrades for Sam Rankin Road. Scope included designing a storm water drainage system, street improvements with curb and gutter, and a new hot mix asphalt pavement section. Also included was the design for a sidewalk and ADA ramps to meet TPLRPA requirements.

Airline Road - SPID to McArdle, City of Corpus Christi, TX | QA/QC manager reconstruction of the existing 5-lane road with new HMAC/concrete pavement, curb and gutter, concrete sidewalk on both sides of the street, and curb ramp facilities at intersections including new ped poles. The project includes the installation of new, underground stormwater infrastructure, and a new 16-inch PVC waterline to replace the existing 16-inch CIP waterline.

Holly Road - Rodd Field to Ennis Joslin, City of Corpus Christi, TX | QA/QC manager for roadway reconstruction, converting existing 2-lane road with roadside ditches to 3-lane road with curb and gutter and concrete sidewalk on both sides of the street and curb ramp facilities at intersections. Project includes installation of new, underground stormwater infrastructure, new 30-inch PVC waterline to replace the existing 30-inch DIP waterline, and new water distribution infrastructure.

Holly Road from SH 286 to Greenwood, City of Corpus Christi, TX | QA/QC manager for complete roadway reconstruction. The existing two-lane roadway, with open

ditches on each side, will be upgraded to an interim three-lane urban street with curb and gutter on the north side, driveways, ADA sidewalk and curb ramps and a two-way cycle track. Working with City and TxDOT, as portion of project is designed to TxDOT design standards. Drainage improvements include curb inlets, manholes and underground storm sewer reinforced concrete pipe and box culverts. Additionally, this project includes water, wastewater, and gas improvements throughout, and the replacement of a portion of the existing 42-inch water transmission main. Project included land acquisition, environmental assessment, and traffic signal improvements.

Drainage Improvements Project, Jim Wells County, TX | QA/QC manager for this for the replacement of two small bridges including removal of two drainage structures, demolition, and removal of existing concrete box culverts, wingwalls, riprap, minor channel grading, seeding, pavement repairs and traffic control.

Drainage Improvement Projects, City of Rollingwood TX | Mr. Trejo provided QA/QC services for drainage issues by providing drainage improvement solutions for areas with known flooding issues. The team has historically provided drainage solutions for several sites and provided for each, hydrologic and hydraulic drainage analysis, construction plans and specifications, bidding, and construction phase services. Provided construction plans, specifications, advertisement/bidding/and construction phase services.

CDBG Waterline Replacement, City of Falfurrias, TX | Mr. Trejo provided QA/QC services for this project, which comprised upgrades to 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. The Team developed all plans and specifications for this project. The team also completed design surveys and all construction phase services.

**EDUCATION**

BS, Civil Engineering,
University of Texas, San
Antonio

REGISTRATION

Texas EIT 80492

YRS EXPERIENCE / ARDURRA

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Cesar Cavazos, EIT

Civil Engineer/Local Contact

Mr. Cavazos is an Engineer-in-Training with Ardurra. He has experience in water, wastewater, and utility projects. A recent graduate of the University of Texas, San Antonio, Cesar is eager to serve on critical city infrastructure improvement projects.

Zacate Creek WWTP Yard Piping Improvements, City of Laredo, TX | Engineer in training for the design and construction of new Return Activated Sludge (RAS) piping at Zacate Creek WWTP to restore lost treatment capacity and address foaming issues. The project included a comprehensive plant assessment— site visits, operator interviews, data review, sampling, and process modeling— which identified long solids retention time and shock loading as key contributors to filamentous bacteria and foaming. The new design reduces retention time by returning solids directly from secondary clarifiers, rather than from re-aeration basins. The solution includes three parallel activated sludge trains using existing infrastructure and controlled chlorine dosing to the RAS to manage foaming while supporting biomass growth.

NW Wastewater System Improvements, Laredo, TX | Engineer-in-training assigned to support the decommissioning of Laredo-Columbia WWTP. Scope of work included redirecting flow to the Penitas WWTP with the proposed solidarity LS sending the flow with a force-main to the existing commerce LS which will pump the sewer flow to the Penitas sewer shed system. Tasks completed included calculations for current and projected flow rates, pump capacity, force-main sizing, total dynamic head, and lift station capacity, assisted project manager with the City, survey team, vendors, and subconsultants coordinating efforts, prepared a preliminary engineering report, designed and evaluated alternative solutions to support cost-benefit analysis, and managed permitting processes and regulatory compliance

Wastewater Master Plan, Laredo, TX | Engineer-in-training assigned to support project manager with recommendations for the implementation of Master Planning services to the City of Laredo for its Integrated Wastewater Master Plan. For this project, Ardurra was tasked with updating the City's 2015 wastewater model and Sanitary Sewer System Master Plan to develop a proposed capital improvement plan for the

next 50 years based on projected future land use, expected growth, and asset management. The City requested Ardurra to focus on providing recommendations for the collector and interceptor system, WWTP discharge, reuse, solids handling, and related infrastructure and include the current CCN boundaries, proposed development master plans, and unserved areas within the Long Range Expected Growth Area and Extraterritorial Jurisdiction. Intrinsic Goals in this Master Plan are to provide a roadmap for wastewater improvements necessary to serve the future needs of the City, provide a cost estimate and prioritization of these capital costs, and provide long term operations savings such as reduced lift stations and optimized treatment costs. The Integrated Wastewater Master Plan will be finalized in 2025.

City of Goliad, Influent Lift Station and Wastewater Treatment Plant Improvements, Goliad, TX | Engineer-in -training assigned to support for this CDBG-funded project where Ardurra is providing full engineering services (design, bid, and construction) for rehabilitating the influent lift station, force-main upgrades and several other process upgrades for replacing the aging infrastructure and improving treatment reliability. This includes a influent lift station rehabilitation, force main upsizing, new bar screen structure, new clarifier, RAS/ WAS pump station upgrades, oxidation ditch structural improvements and a new central SCADA system.

City of Laredo, Chlorine Dioxide Improvements, Laredo, TX | Engineer-in-training assigned to support the implementation of chlorine dioxide (ClO₂) generation systems at the Jefferson Street and El Pico Surface Water Treatment Plants. The project aimed to improve disinfection performance and simplify chemical feed operations by introducing ClO₂ as a preoxidant to stabilize chloramine formation and suppress nitrification in the distribution system. Tasks completed included performing chemical feed and CT (contact time) calculations, assisting with the preparation of the Preliminary Engineering Report, coordinating with TCEQ for plan set delivery and regulatory compliance, and supporting contractor coordination, including site visit scheduling and inspection reporting. Additional responsibilities included reviewing contractor submittals and RFIs to support timely project delivery and maintain alignment with design intent and regulatory requirements.



Amy Hesseltine, PE

Environmental Engineer

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. She 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. She has an excellent working relationship with TCEQ staff, at both the state and regional level. The relationships, experience and knowledge of regulations also hold true for the EPA, U.S. Army Corps of Engineers (USACE), Texas General Land Office and TxDOT.

EDUCATION

BS, Civil Engineering,
University of Missouri-Rolla

REGISTRATION

PE Texas #93578

YRS EXPERIENCE / ARDURRA

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WGI-SAWS 2021 SSORP – CMOM Package 3, San Antonio, TX | Ardurra Group, Inc. (Ardurra) performed a preliminary desktop-level environmental assessment for San Antonio Water System (SAWS) Capacity, Management, Operations, and Maintenance (CMOM) Package 3 ("project"). The project includes thirty-six (36) segments of gravity sewer lines throughout San Antonio, Texas to be rehabilitated. The proposed trenchless rehabilitation method for the 12- to 54-inch diameter sewer line segments is cured-in-place pipe (CIPP).

The purpose of this preliminary desktop-level environmental assessment was to identify, to the extent feasible, potential environmental constraints at sewer line segments to be rehabilitated. Potential constraints examined include historical and archaeological sites, wetlands and Waters of the U.S., threatened and endangered species and their critical habitat, karst zones, and groundwater resources. One location was determined to be within a US Army Corps of Engineers (USACE) Civil Works project and required Section 408 review and a Section 404 permit. Ardurra prepared and submitted a Section 408 Permission Request and a Pre-Construction Notification to USACE.

SAWS, 2019 Sanitary Sewer Overflow and Reduction Program (SSORP) BPC SD Central Sewershed Package 3, San Antonio, TX | Performed a preliminary desktop-level environmental assessment for the 2019 Sanitary Sewer Overflow and Reduction

Program (SSORP) BPC SD Central Sewershed Package 3 which included 39 sewer segments throughout the Central Sewershed. Proposed construction methods included CIPP, open cut, and pipe burst. The purpose of the preliminary environmental assessment was to identify, to the extent feasible, environmental constraints along each project segment. Potential constraints examined included recognized environmental conditions, historical and archaeological sites, wetlands and Waters of the U.S., groundwater resources, flora and fauna habitat, endangered species, and karst features. The findings and recommendations of the preliminary environmental assessment were presented in a report. The recommended additional assessments and agency coordination were completed in the next phase of the project and included surveys for archeology, threatened and endangered species and wetland delineation. Ardurra obtained authorization from the USACE for project segments crossing wetlands/water of the U.S.

SAWS, 24-inch Water Main – Environmental Services, San Antonio, TX | Project Manager for environmental tasks for the approximately 15,200 linear foot long water main. First task was to complete a preliminary desktop-level environmental assessment to identify, to the extent feasible, potential environmental constraints along the proposed waterline corridor. Based on the findings of the preliminary assessment, environmental field surveys for archeology, historic structures, karst features, threatened and endangered species, and wetlands/waters of the U.S. were performed. Ardurra coordinated with regulatory agencies to complete surveys and obtain required permits.

City of Gregory, CDBG-DR Generators, Gregory, TX | This CDBG-Disaster Recovery project involved the purchase and installation of generators to be installed at existing sanitary sewer lift stations to serve as a backup/emergency source of power. Ms. Hesseltine performed an environmental assessment and completed documentation demonstrating determinations and compliance findings for HUD-assisted projects (24 CFR Part 58). Mitigation measures for floodplain and clean air were implemented for this critical action project. Ms. Hesseltine coordinated with GLO and prepared the required notices.

City of Taft, CDBG-DR Street Improvements, Taft, TX | Assisted the City and 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. Project purpose was to restore infrastructure damaged by flooding. Ms. Hesseltine performed environmental assessment for HUD-assisted projects to determine compliance with 24 CFR Part 58.

City of Laredo, WWTP TPDES Renewals, Laredo, TX | Successfully obtained Texas Pollutant Discharge Elimination System (TPDES) Permit Renewals for three of the city's wastewater treatment facilities. A TPDES permit authorizes the discharge of treated domestic wastewater. Ms. Hesseltine and her team prepared and submitted the permit renewal applications to the TCEQ, coordinated publication and documentation of public notice, and supported the city during the technical review process.

**EDUCATION**

BS, Coast and
Environmental Science,
Louisiana State University

YRS EXPERIENCE / ARDURRA

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Courtney Nelson, ENV SP

Environmental Scientist

Ms. Nelson is an environmental specialist with experience in environmental analysis, remediation, sustainability planning, environmental site assessments, disaster recovery, risk and resiliency assessments, hazard mitigation, and grant management. She has knowledge of federal and state environmental regulations and permitting, such as National Environmental Policy Act (NEPA), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA). Extensive knowledge and expertise with federal and state programs such as Housing and Urban Development (HUD) Community Development Block Grant (CDBG) Disaster Recovery (DR), Federal Emergency Management Agency's (FEMA) Public Assistance (PA) and Hazard Mitigation Grant Programs (HMGP), and State Revolving Loan Fund (SRF) programs. Courtney has reviewed, written, and edited, environmental reviews, guidelines, program action plans, specifications and engineering standards and specializes in project related to environmental site assessments and permitting. She has worked on a variety of projects including Nassau County NY \$1.6B Superstorm Sandy Recovery Program; Nassau County NY \$800M Bay Park Sewage Treatment Plant Recovery Program; Texas General Land Office (GLO) Multi-Family Rental Program, buyout program, and infrastructure program; and the City of Pearland Water Reclamation Facility Expansion Program and AWIA Risk and Resiliency Assessments and Agency Response Plans.

Environmental Scientist, Superstorm Sandy CDBG-DR Recovery Program Bay Park Sewage Treatment Plant, Nassau County, New York | Assisted with overall compliance of local, state, and federal regulations including ensuring that the project is in full compliance with HUD CDBG-DR. Responsibilities also include tracking waste manifest documentation to ensure compliance with environmental regulations. She is also reviewing environmental testing procedures.

Environmental Scientist, South Carolina Mitigation | Responsible for completing Environmental Reports for this CDBG-DR project using HUD and NEPA standards. She also conducts GIS analyses and reviewed and edited state Action Plan.

Environmental Project Manager, Texas General Land Office | Courtney manages the environmental contract with the client to achieve the tight deadline goals of the HUD NEPA Review Environmental Assessments, which consist of reviewing Tier I Broad Reviews for accuracy and confirmed they complied with HUD Tiering regulations found at 24 CFR 58.15. Screening applicant information and worked closely with client and applicant to determine and designate which level of review needed to be completed. Completing Phase 1 ESAs, including site reconnaissance, and completing in compliance with ASTM E-1527-13 per HUD Environmental Standards at 24 CFR 58.5(i)(2) and 50.3(i), HUD Environmental Assessments (EA), and HUD Categorical Exclusions Subject to §58.5 (CEST) were also written. Upon review of projects, each site was analyzed to complete with 24 CFR Part 55, subpart C- Procedures for Making Determinations on Floodplain Management and Protection of Wetlands. If the project site is located within or will impact a 100-year floodplain as identified by FEMA, then HUD's Floodplain Management Regulations 8-Step Decision-Making Process (8-Step) of §55.20 was conducted. In the 8-Step, will show that there are no practicable alternatives to locating the project in the floodplain and will document the mitigation measures that will be taken to prevent impacts to the floodplain. Determine if the proposed project includes actions occurring in a wetland, in accordance with Section 5 of Executive Order 11990. Public notices were published, and comment periods were tracked depending on level of review. Programs consisted of tiered buyout and acquisitions, infrastructure programs such as municipal flood and drainage, street improvements, and emergency generator projects, as well as Multi-Family Rental Program. Together the projects provided 14 communities with over 600 multi-family rental units for low-to-moderate income families using \$89M of CDBG-DR Hurricane Harvey funding.

Gulf Coast Water Authority Hazard Mitigation Plan, Texas City, TX | Assisted with writing a Hazard Mitigation Plan. Exercises include to collect and review data of damages to GCWA facilities from Hurricane Harvey and other natural disaster events and previous events to define current facility vulnerabilities. Review and update plans and relevant programs related to future development and risk hazards and how to mitigate hazards and identify any gaps.

City of Pearland and City of League City, AWIA Risk and Resilience Assessment and Emergency Response Plan | Completed the assessment required by AWIA Section 2013 requires community (drinking) water systems serving more than 3,300 people to develop risk assessments and emergency response plans (ERPs). Assessments include the risk to the system from malevolent acts and natural hazards, the resilience of the pipes conveyances, physical barriers, source water, water collection, intake, storage, electronic, and financial system of the utility.



Jacalyn Gorczynski, PG

Geoscientist

Ms. Gorczynski has more than 13 years of experience in geology and environmental science. Her background includes environmental consulting and coastal processes, specifically environmental permitting, compliance, and remediation and coastal sediment studies. She also possesses experience in project management, large-scale fieldwork efforts, and coastal zone management. Ms. Gorczynski is knowledgeable of various environmental reports, lab and field sampling techniques, data management, regulatory agency requirements, and health and safety training and implementation. Additionally, she maintains a working relationship with various regulatory agencies including TCEQ and USACE, and stays current on regulatory rules and regulations.

EDUCATION

MS, Environmental Science
(Geology Concentration),
Texas A&M University,
Corpus Christi

BA, Geology, Mount
Holyoke College, South
Hadley, MA

REGISTRATION

Professional Geologist,
Texas No. 11485

YRS EXPERIENCE / ARDURRA

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Crystal Clear Special Utility District (SUD) – Environmental Services | Ms.

Gorczynski and her team are currently providing environmental review and subsequent documents for Texas Water Development Board (TWDB) clearance on several projects in a \$15 million-dollar capital improvement program with TWDB funding. Projects have been grouped based on priority, scope, schedule, and/or potential impacts. To avoid the potential of one project delaying TWDB approval of other projects, multiple Environmental Information Documents (EIDs) are being prepared. Where applicable, Categorical Exclusion (CE) requests have also been prepared and submitted. Each document meets TWDB requirements and details the environmental review findings and potential impacts. Assessments include impacts to water resources, cultural resources, biological resources, prime and important farmland, wetlands, waters of the U.S., land use, geology, soils, topography, and floodplains. Each project site is also assessed for the presence of hazardous materials and social and environmental justice. Ardurra's services also include related agency coordination, public meetings, and support during the TWDB review and approval process.

City of Austin – Feasibility Study | Ms. Gorczynski worked with a team from Ardurra 13 and the City of Austin to develop several reports outlining potential additional drinking water intake locations. These studies involved environmental assessments of proposed locations, examining impacts to plant and animal life, water flows, recreational uses, etc., as well as examining the suitability of each location considering geologic, historic, wetland, and any other possible restrictive features. This work required close communication with the City and Ardurra teaming partners to create these thorough and informative reports that would enlighten future City of Austin policies.

City of Aransas Pass – Former JBS Shrimp Company (2014-2275-L0) | Ardurra assisted the City of Aransas Pass with an extended remediation project at the Former JBS Shrimp Company site. The site history includes the report of a leaking petroleum storage tank (LPST) in 2005, abatement activities, Phase I and Phase II Environmental Site Assessments, a Corrective Action Plan, and the installation of a groundwater pump and treat remediation system that included a soil vapor extraction component. Ardurra worked with the City to implement the best remediation methods and efforts to move the site toward closure, which included regular groundwater monitoring and product recovery and communication and reporting to TCEQ.

Port of Corpus Christi Authority (PCCA) – Joe Fulton Corridor Waterline | Ardurra was involved in the design of a new water line for the Port of Corpus Christi Authority (PCCA) along Joe Fulton Corridor in Corpus Christi, Texas. As part of this design, PCCA requested an environmental assessment be performed on the project area to determine any potential project impacts. Ms. Gorczynski authored an environmental assessment that included review of recognized environmental conditions, potential archaeological sites, impact to plant and animal species, impact to oil and gas wells, impact to water wells, effect of floodplains, geology, wetlands, and soil on the project area, and the applicability of any Clean Water Act or Texas Water Quality Standard rules to the project. This report and the work of the Ardurra engineering team provided PCCA with the tools needed to proceed with construction of the water line.

**EDUCATION**

Various courses/Drafting,
Bee County College

REGISTRATION

OSHA Authorized
Instructor - General Industry
Safety and Health

American Safety & Health
Institute Medic First Aid
Instructor - HSI Level 1

YRS EXPERIENCE / ARDURRA

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Roy Montemayor

Safety Professional/Environmental Technician

Mr. Montemayor has 18 years of experience serving as Ardurra's environmental technician and safety professional. He is an OSHA authorized safety instructor and educates employees on health and safety topics first aid and equipment, hearing conservation, burn safety, and trenching and excavation. In addition to his in-house safety training, Mr. Montemayor provides on-site company-required training including CPR and First Aid for several clients.

Allied Waste Industries, Inc. - Allied Republic Service Safety Training | Mr. Montemayor served as Safety Instructor for this project. For more than a decade, he provided on-site OSHA, Environmental and Company Required Training on a monthly basis for 13 landfills. He also provided training on environmental/company required topics such as SPCC/SWPP Plans, Load Inspections Randoms/Radiation, Drug and Alcohol Awareness for Managers and Supervisors, Drug and Alcohol Awareness; Harassment Policy for Employees. When requested, Mr. Montemayor provided the training in Spanish.

Sub Cells 50-1 and 50-2, Construction Quality Assurance, Robstown, TX |

Mr. Montemayor served as environmental technician for this project, which included construction of two new sub cells at an industrial and hazardous waste landfill. Ardurra provided construction quality assurance services during construction of the sub cells for confirmation that the cells were constructed in accordance with the site's permit. Construction quality assurance activities included a pre-construction meeting, weekly construction progress meetings, construction oversight and the testing of the compacted clay liner, geomembrane liners, leak detection system and leachate collection system. Ardurra also prepared the construction quality assurance/certification report for the sub cells.

TMCC, First Aid/CPR/AED/Blood Borne Pathogen Training | Mr. Montemayor, a Health and Safety Institute Medic First Aid Authorized training instructor, provided on-site training to TMCC's employees. Training included adult CPR, First Aid, Automated External Defibrillator (AED), and Blood Borne Pathogens.

Allied Waste Industries, Inc. - Tier II Reporting | Mr. Montemayor prepared and submitted Tier II Reports for multiple Republic Services facilities for the reporting year. The reports were submitted in accordance with the Emergency Planning and Community Right-to-Know Act (EPCRA) which requires businesses that store and/or manufacture,

process, or use certain chemicals to complete the Tier II (EPCRA 311 and 312) Report. A Tier II Report is necessary for the reporting of significant quantities of hazardous chemicals maintained at fixed facilities for emergency planning purposes. The Tier II Reports were submitted to the Texas Commission on Environmental Quality (TCEQ) by the required deadline.

Northern White Sands - SPCC and SWPPP Periodic Monitoring | Mr. Montemayor is assisting in the performance of required periodic monitoring and inspections at a sand processing and storage facility to comply with storm water pollution prevention plan and spill prevention control and countermeasures plan.

**EDUCATION**

MS, Environmental Science and Policy, John Hopkins University

BS, Natural Resource Management, Texas Tech University

BA, History, Texas Tech University

REGISTRATION

Envision Sustainability Professional #42968, Institute for Sustainable Infrastructure

Certified Associate Ecologist, Ecological Society of America

YRS EXPERIENCE /RRP

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Thomas Fitzgibbons, CAE, ENV SP

RRP Consulting Engineers, LLC

Environmental Services

Mr. Fitzgibbons has eight years of industry experience in environmental consulting. As an Environmental Scientist, he conducts site visits and surveys to collect environmental data from the locations of client's proposed projects, conducts background research into the project areas and drafts the appropriate technical reports and NEPA documents in support of those projects. Mr. Fitzgibbons has significant experience in ecology, including threatened/endangered species surveys and other biological evaluations. His experience also includes preparing for public hearings and other outreach activities, coordination with regulatory agencies including the USACE and Texas Commission on Environmental Quality, ambient field measurements for noise studies, hazardous materials site investigations, analysis of community impacts and indirect/cumulative impacts, and air quality sampling and analysis. He has a working knowledge of GIS software and uses Trimble® Global Positioning System technology, including handheld GPS units and associated desktop computer software, on all field investigations.

Categorical Exclusion, Interstate Highway 10 from Spur 330 to Thompson Road, Baytown, TX | Mr. Fitzgibbons was a member of the staff which prepared multiple technical reports in support of the CE for this TxDOT roadway improvement project in Baytown, Texas. These technical reports included Air Quality, Hazardous Materials, Indirect Impacts Analysis, Cumulative Impacts Analysis, Community Impacts Analysis and Wetland Delineation. He also conducted field investigations for the wetland delineation. Noise mitigation was determined to be necessary for an adjacent subdivision and apartment complex; a subsequent noise barrier workshop was conducted so that local residents could provide input into the development of the noise barriers which would ultimately be located in their neighborhoods. Mr. Fitzgibbons attended the noise workshop, answered questions asked by attendees as he was able, and prepared written documentation of the noise workshop.

Environmental Assessment, Flor de Mayo International Bridge, Brownsville, TX | Mr. Fitzgibbons is a member of the project staff which is preparing the Environmental Assessment (EA) for this proposed international bridge and port of entry (border crossing facility) in Brownsville, Cameron County, Texas. In addition to the EA, he analyzed data collected by the field investigation team to prepare a Community Impacts Assessment and documents pertaining to the potential occurrence of threatened and endangered species in the project area. He is also involved in the preparations for public involvement activities for the Flor de Mayo International Bridge, including a public meeting.

Environmental Impact Statement, Raymondville Drain, Hidalgo and Willacy Counties, TX | Mr. Fitzgibbons is a member of the project delivery team preparing the Environmental Impact Statement (EIS), Feasibility Report, and Biological Assessment (BA) for this flood control/flood risk management project which stretches more than 70 miles from Edinburg Lake in Hidalgo County to near State Highway 186 in Willacy County. When completed, this project will improve the flood-related disaster resilience of communities in Hidalgo and Willacy counties and expedite their recovery from such disasters. He conducted the field investigations associated with the BA for this project which paid special attention to potential project-related effects on the Ocelot (*Leopardus pardalis*). The Raymondville Drain Project is proposed for inclusion in the Water Resources Development Act of 2024.

FM Road 2611 Bridge at San Bernard River, Brazoria County, TX | Mr. Fitzgibbons conducted wetland delineations within the project right-of-way (ROW) and prepared the delineation report and the Nationwide Permit (NWP) 14 Pre-Construction Notification (PCN) for this bridge replacement project. Because the project is located over a traditionally navigable waterway, Mr. Fitzgibbons additionally prepared the application for a Bridge Permit from the US Coast Guard. The Bridge Permit was issued after the Nationwide Permit was verified. This project received Section 408 Permit No. 408-SWG-2020-0006 on August 20, 2020; NWP 14 No. SWG-2017-00682 on October 19, 2020; and US Coast Guard Bridge Permit 3-20-8 on January 19, 2021.



Alex Fuhrmann

Sitex, Inc.

Environmental Services

Alex Fuhrmann is a licensed Asbestos and Mold Consultant for Sitex Inc., a full service environmental consulting firm. Mr. Fuhrmann oversees asbestos and mold-related projects. He has conducted numerous asbestos, mold, and indoor air quality inspections of commercial and industrial properties throughout Texas and Louisiana. He is currently the commercial services manager and director of training at Sitex in Houston. He conducts asbestos training courses for clients as well as in-house training for new employees. As commercial services manager, he provides consulting services to hundreds of clients based throughout Texas. He is an approved trainer for asbestos and mold courses for Sitex. Alex provides consultation services to industrial and commercial clients concerning the treatment of asbestos and mold and design asbestos and mold remediation projects. He has written numerous asbestos removal specifications and conducted AHERA inspections for schools. He is licensed by the State of Texas as a Professional Geoscientist. He has performed multiple Phase I environmental site assessments, and conducted sampling of soil and water for the determination of soil and groundwater contamination. Alex has conducted several Phase II and Phase III projects, involving soil/groundwater testing and remediation, the installation of monitoring wells, monitoring well sampling, TCLP testing of waste, PCB testing, radon gas screens, NORM surveys, and OSHA sampling for industrial hygiene air monitoring. Mr. Fuhrmann also conducted reviews of site investigation reports involving various contaminants impacting ground water and soil.

Corpus Christi ISD campus buildings Asbestos inspections, Asbestos Air monitoring and mold inspections, Corpus Christi, TX | The sampling included site inspections by licensed Asbestos Inspectors who identified suspect asbestos-containing building materials, determining locations of all suspect friable and non-friable materials, collecting samples as per DSHS sampling guidelines, documenting sample locations, including a diagram and photos, documenting of all samples collected and the condition of materials sampled. Key to the success of the project was project oversight with key CCISD employees to insure safety of students and staff.

Christus Spohn Shoreline Hospital and Christus Spohn Memorial Hospital and on Campus Buildings Asbestos Inspections and Asbestos Air Monitoring, Corpus Christi, TX | The sampling included site inspections by licensed Asbestos Inspectors who identified suspect asbestos-containing building materials, determining locations of all suspect friable and non-friable materials, collecting samples as per DSHS sampling guidelines, documenting sample locations, including a diagram and photos, documenting of all samples collected and the condition of materials sampled. Over 5,000 samples were collected. Key to the success of the project was project oversight with key Christus Spohn employees to insure safety of patients and staff.

Harlingen ISD campus buildings Asbestos inspections, Asbestos Air monitoring and mold inspections, Harlingen, TX | The sampling included site inspections by licensed Asbestos Inspectors who identified suspect asbestos-containing building materials, determining locations of all suspect friable and non-friable materials, collecting samples as per DSHS sampling guidelines, documenting sample locations, including a diagram and photos, documenting of all samples collected and the condition of materials sampled. Key to the success of the project was project oversight with key Harlingen ISD employees to insure safety of students.

City of Corpus Christi buildings Asbestos inspections, Asbestos Air monitoring and mold inspections, Corpus Christi, TX | The sampling included site inspections by licensed Asbestos Inspectors who identified suspect asbestos-containing building materials, determining locations of all suspect friable and non-friable materials, collecting samples as per DSHS sampling guidelines, documenting sample locations, including a diagram and photos, documenting of all samples collected and the condition of materials sampled. Key to the success of the project was project oversight with key City of Corpus Christi employees to insure safety of employees.

EDUCATION

BS, Geology and Physics, Midwestern State University, Wichita Falls, TX

LICENSING

- State of Texas Licensed Asbestos Consultant #105629
- State of Texas Licensed Mold Consultant #MAC1190
- State of Texas Licensed Professional Geoscientist #2843

YRS EXPERIENCE / Sitex, Inc.

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Sergio Galindo, Jr., PE

Howland Engineering

Geotechnical

Sergio Galindo, PE has been part of the Howland team since 2012. As Geoscience Project Manager, Sergio delegates and manages the Geoscience Department and ensures that all work is done in accordance to project specifications. He manages all field activities, develops Geotechnical Engineering Report recommendations, oversees daily Construction Materials and Engineering Testing (CoMET) reports, and performs inspections of soils, concrete, asphalt, foundation, and steel reinforcement.

Construction Materials Testing | Mr. Galindo has overseen an extensive quantity of construction materials testing projects which include compressive strength testing, field moisture density testing, asphalt sampling and cores, proctor sampling, depth checks, quality assurance and quality control, and more. Projects include:

- City of Laredo – El Pico Water Treatment Plant
- City of Laredo – 60-inch Water Main Transmission Line

Geotechnical Engineering | Mr. Galindo has completed numerous geotechnical engineering projects which include the following tasks: 1) a field investigation phase for determining the surface conditions (slope and drainage) and subsurface conditions obtaining representative soil samples for classification and testing, 2) laboratory testing to establish pertinent engineering properties of subsurface soils encountered, and 3) a compilation and evaluation of field and laboratory data to develop geotechnical recommendations. Projects include:

- City of Laredo – Water Line Replacement and New Sanitary Sewer Line at Mines Road Area
- MAPI Industrial Park – 12-inch Water Line Tunnel Boring

EDUCATION

BS, Civil Engineering, Texas
A&M University

REGISTRATION

PE Texas #130847

YRS EXPERIENCE /Howland

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5. REFERENCES AND PROJECTS

References Form

Please list at minimum five (5) local governmental entities where similar scope of services were provided.

THIS FORM MUST BE RETURNED WITH YOUR OFFER.

REFERENCE ONE

Government/Company Name: City of Laredo

Address: 1100 Houston Street. Laredo, TX 78040

Contact Person and Title: Rolando San Miguel, Superintendent, Laredo Water Utilities

Phone: 956.206.8739 Fax: N/A

Email Address: rsanmiguel@ci.laredo.tx.us Contract Period: 2022 - Ongoing

Description of Goods / Services Provided:

Ardurra is part of a Design-Build Team for the City of Laredo's Tunnel Diversion structure. This is a 42-inch gravity sewer with manholes that will be constructed using microtunneling. The tunnel will tie in at the City's Zacate WWTP on the upstream end and to an existing 54-inch interceptor that runs along Chacon Creek on the downstream end. The project requires flow determination and diversion modeling, extensive permitting and multiple crossings, erosion and sediment control, endangered species management, and geotechnical investigation and geological formation analysis. Ignacio managed the Phase I Environmental Review, Archeological Survey required by the Texas Historical Commission, endangered species report with the United States Fish and Wildlife, Mussels Survey, coordination with the Army Corp of Engineers and the construction permitting with TCEQ and the City of Laredo.

REFERENCE TWO

Government/Company Name: City of Corpus Christi

Address: P.O. Box 9277, Corpus Christi, TX 78469-9277

Contact Person and Title: Jeff Edmonds, PE, Director of Engineering

Phone: 361.826.3500 Fax: N/A

Email Address: jeffrey@cctexas.com Contract Period: 2019 - 2025

Description of Goods / Services Provided:

Ardurra's Environmental Group was responsible for obtaining authorization from the USACE to install a water line and a gas line under the Corpus Christi Ship Channel using horizontal directional drilling. Ardurra prepared a pre-construction notification for each pipeline that included a delineation report, threatened and endangered species assessment, and a cultural resources report. A Real Estate Outgrant from the USACE was required to install the pipelines under the ship channel. Ardurra's Environmental Group prepared a Multi-Purpose Application for each pipeline and coordinated with the USACE Real Estate Division and the City of Corpus Christi throughout the process. Ardurra also performed a limited Phase II Environmental Site Assessment (ESA) along length of the new waterline construction to determine if materials detrimental to the new waterline are present. The limited ESA included field investigations, field borings, installation of temporary monitoring wells, collection of soil and groundwater samples, laboratory testing and analysis of gathered samples, and review of analytical results. The results of the assessment and recommendations were provided in a report.

REFERENCE THREE

Government/Company Name: City of Leon ValleyAddress: 6400 El Verde Road, Leon Valley, TX 78238Contact Person and Title: Melinda Moritz, Public Works DirectorPhone: 210.684.1232, Ext. 203 Fax: N/AEmail Address: m.moritz@leonvalleytexas.com Contract Period: 2024 - 2025

Description of Goods / Services Provided:

Performed environment assessments in accordance with TxDOT requirements for approximately 0.71 miles of 12 ft wide concrete hike and bike trail including a 60 ft span pedestrian bridge over an existing drainage channel. Environmental assessments included surface waters, karst, cultural resources, species and Section 4(f) properties.

REFERENCE Four

Government/Company Name: San Antonio Water System (SAWS)Address: 2800 US281, San Antonio, TX 78212Contact Person and Title: Rachel Hoffmeyer, PEPhone: 210.233.3695 Fax: N/AEmail Address: rachel.hoffmeyer@saws.org Contract Period: 2021 - 2025

Description of Goods / Services Provided:

Ardurra Group, Inc. performed a preliminary desktop-level environmental assessment for San Antonio Water System (SAWS) Capacity, Management, Operations, and Maintenance (CMOM) Package 3 ("project"). The project includes thirty-six (36) segments of gravity sewer lines throughout San Antonio, Texas to be rehabilitated. The proposed trenchless rehabilitation method for the 12- to 54-inch diameter sewer line segments is cured-in-place pipe (CIPP). The purpose of the preliminary desktop-level environmental assessment was to identify, to the extent feasible, potential environmental constraints at sewer line segments to be rehabilitated. Potential constraints examined include historical and archaeological sites, wetlands and Waters of the U.S., threatened and endangered species and their critical habitat, karst zones, and groundwater resources. One location was determined to be within a US Army Corps of Engineers (USACE) Civil Works project and required Section 408 review and a Section 404 permit. Ardurra prepared and submitted a Section 408 Permission Request and a Pre-Construction Notification to USACE.

REFERENCE Five

Government/Company Name: City of Aransas PassAddress: P.O. Box 2000, Aransas Pass, TX 78335Contact Person and Title: Mary Juarez, City ManagerPhone: 361.758.5301 Fax: N/AEmail Address: mjuarez@aptx.gov Contract Period: 2018 - 2025

Description of Goods / Services Provided:

The Former Coastline Resources Property has TCEQ violations dating back to 2001. In 2018, Ardurra took over site remediation efforts. Specific services provided include, soil and groundwater investigations, multiple Affected Property Assessment Reports, groundwater monitoring sampling, analysis of analytical results and recommendations for corrective action. A Response Action Plan (RAP) was prepared to develop a plume management zone and plan to monitor the groundwater for natural attenuation.

- **Additional pages are permitted if more space is required**

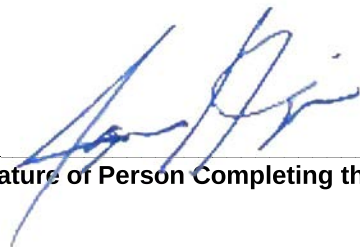
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APPENDIX A - FORMS

THIS FORM MUST BE INCLUDED WITH RFQ PACKAGE; PLEASE CHECK OFF EACH ITEM INCLUDED WITH RFQ PACKAGE AND SIGN BELOW TO COMPLETE SUBMITTAL OF EACH REQUIRED ITEM.

RFQ 2025-013 "On Call Environmental Services for County Projects"

- ☒ Statement of Qualifications
- ☒ References Form - See Pages 20-22
- ☒ Conflict of Interest Form (CIQ)
- ☒ Certification regarding Debarment (Form H2048)
- ☒ Certification regarding Federal lobbying (Form 2049)
- ☒ Code of Ethics Affidavit
- ☒ House Bill 89 Form
- ☒ Senate Bill 252 Form
- ☒ Proof of No Delinquent Tax Owed to Webb County



Signature of Person Completing this Package

July 23, 2025
Date



Proposer Information

Name of Company: Ardurra Group, Inc.

Address: 6909 Springfield Avenue, Suite 303

City and State Laredo, Texas 78041

Phone: 956.462.5511

Email Address: ihinojosa@ardurra.com

Signature of Person Authorized to Sign:


 Signature

Ignacio Hinojosa
 Print Name

Client Services Manager
 Title

Indicate status as to "Partnership", "Corporation", "Land Owner", etc.

Corporation

July 23, 2025
 (Date)

Note:

All submissions relative to these RFQ shall become the property of Webb County and are nonreturnable.

If any further information is required, please call the Webb County Contract Administrator, Juan Guerrero, at (956)523-4125.

CONFLICT OF INTEREST QUESTIONNAIRE**FORM CIQ****For vendor doing business with local governmental entity****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

Date Received

1 Name of vendor who has a business relationship with local governmental entity.

N/A

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.

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

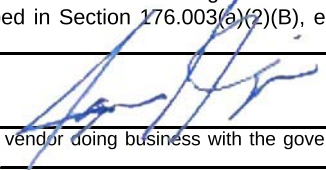
B. Is the vendor receiving or likely to receive taxable income, other than investment income, from or at the direction of the local government officer or a family member of the officer AND the taxable income is not received from the local governmental entity?

☐ 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 23, 2025

Date

Texas Department of
Agriculture

Form H2048
January 2008

CERTIFICATION
REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY
EXCLUSION FOR COVERED CONTRACTS

PART A.

Federal Executive Orders 12549 and 12689 require the Texas Department of Agriculture (TDA) to screen each covered potential contractor to determine whether each has a right to obtain a contract in accordance with federal regulations on debarment, suspension, ineligibility, and voluntary exclusion. Each covered contractor must also screen each of its covered subcontractors.

In this certification "contractor" refers to both contractor and subcontractor; "contract" refers to both contract and subcontract.

By signing and submitting this certification the potential contractor accepts the following terms:

1. The certification herein below is a material representation of fact upon which reliance was placed when this contract was entered into. If it is later determined that the potential contractor knowingly rendered an erroneous certification, in addition to other remedies available to the federal government, the Department of Health and Human Services, United States Department of Agriculture or other federal department or agency, or the TDA may pursue available remedies, including suspension and/or debarment.
2. The potential contractor will provide immediate written notice to the person to which this certification is submitted if at any time the potential contractor learns that the certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
3. The words "covered contract", "debarred", "suspended", "ineligible", "participant", "person", "principal", "proposal", and "voluntarily excluded", as used in this certification have meanings based upon materials in the Definitions and Coverage sections of federal rules implementing Executive Order 12549. Usage is as defined in the attachment.
4. The potential contractor agrees by submitting this certification that, should the proposed covered contract be entered into, it will not knowingly enter into any subcontract with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the Department of Health and Human Services, United States Department of Agriculture or other federal department or agency, and/or the TDA, as applicable.

Do you have or do you anticipate having subcontractors under this proposed contract?

☒ Yes

☐ No

5. The potential contractor further agrees by submitting this certification that it will include this certification titled "Certification Regarding Debarment, Suspension, Ineligibility, and Voluntary Exclusion for Covered Contracts" without modification, in all covered subcontracts and in solicitations for all covered subcontracts.
6. A contractor may rely upon a certification of a potential subcontractor that it is not debarred, suspended, ineligible, or voluntarily excluded from the covered contract, unless it knows that the certification is erroneous. A contractor must, at a minimum, obtain certifications from its covered subcontractors upon each subcontract's initiation and upon each renewal.
7. Nothing contained in all the foregoing will be construed to require establishment of a system of records in order to render in good faith the certification required by this certification document. The knowledge and information of a contractor is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
8. Except for contracts authorized under paragraph 4 of these terms, if a contractor in a covered contract knowingly enters into a covered subcontract with a person who is suspended, debarred, ineligible, or voluntarily excluded from participation in this transaction, in addition to other remedies available to the federal government, Department of Health and Human Services, United States Department of Agriculture, or other federal department or agency, as applicable, and/or the TDA may pursue available remedies, including suspension and/or debarment.

PART B. CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION FOR COVERED CONTRACTS

Indicate in the appropriate box which statement applies to the covered potential contractor:

- ☒ The potential contractor certifies, by submission of this certification, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this contract by any federal department or agency or by the State of Texas.
- ☐ The potential contractor is unable to certify to one or more of the terms in this certification. In this instance, the potential contractor must attach an explanation for each of the above terms to which he is unable to make certification. Attach the explanation(s) to this certification.

Name of Contractor	Vendor ID No. or Social Security No.	Program No.
Ardurra Group, Inc.	59-1782900	

Signature of Authorized Representative

July 23, 2025
Date

Ignacio Hinojosa, Client Services Director
Printed/Typed Name and Title of
Authorized Representative

Texas Department of
Agriculture

Form H2049
January 2008

CERTIFICATION REGARDING FEDERAL LOBBYING
(Certification for Contracts, Grants, Loans, and Cooperative Agreements)

PART A. PREAMBLE

Federal legislation, Section 319 of Public Law 101-121 generally prohibits entities from using federally appropriated funds to lobby the executive or legislative branches of the federal government. Section 319 specifically requires disclosure of certain lobbying activities. A federal government-wide rule, "New Restrictions on Lobbying", published in the Federal Register, February 26, 1990, requires certification and disclosure in specific instances.

PART B. CERTIFICATION

This certification applies only to the instant federal action for which the certification is being obtained and is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$100,000 for each such failure.

The undersigned certifies, to the best of his or her knowledge and belief, that:

1. No federally appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of any agency, a member of Congress, an officer or employee of Congress, or an employee of a member of Congress in connection with the awarding of any federal contract, the making of any federal grant, the making of any federal loan, the entering into of any cooperative agreement, or the extension, continuation, renewal, amendment, or modification of any federal contract, grant, loan, or cooperative agreement.
2. If any funds other than federally appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a member of Congress, an officer or employee of Congress, or an employee of a member of Congress in connection with these federally funded contract, subcontract, subgrant, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying", in accordance with its instructions. (If needed, contact the Texas Department of Agriculture to obtain a copy of Standard Form-LLL.)

Form H2049
Page 2/01-2008

3. The undersigned shall require that the language of this certification be included in the award documents for all covered subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all covered subrecipients will certify and disclose accordingly.

Do you have or do you anticipate having covered subawards under this transaction?

☐ Yes

☒ No

Name of Contractor/Potential Contractor	Vendor ID No. or Social Security No.	Program No.
Ardurra Group, Inc.	59-1782900	

Name of Authorized Representative	Title
Ignacio Hinojosa	Client Services Manager

Signature – Authorized Representative

July 23, 2025

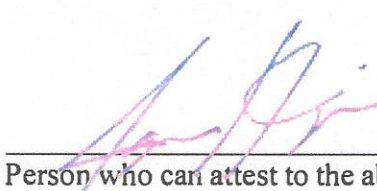
Date

PROOF OF NO DELINQUENT TAXES OWED TO WEBB COUNTY

Name Ardurra Group, Inc. owes no delinquent property taxes to Webb County.

Ardurra Group, Inc. owes no property taxes as a business in Webb County.
(Business Name)

Ardurra Group, Inc. owes no property taxes as a resident of Webb County.
(Business Owner)

 Ignacio Hinojosa
Person who can attest to the above information

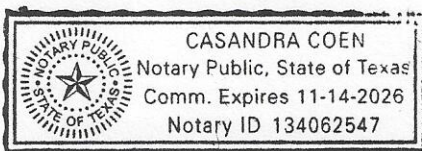
*** SIGNED NOTORIZED DOCUMENT AND PROOF OF NO DELINQUENT TAXES TO WEBB COUNTY.**

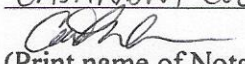
The State of Texas
County of Webb

Before me, a Notary Public, on this day personally appeared IGNACIO HINOJOSA, know me (or proved to me on the oath of _____) to be the person whose n is subscribed to the forgoing instrument and acknowledged to me that he executed the same for the purpose and consideration therein expressed.

Given under my hand and seal of office this 23 day of JULY 2025.

Notary Public, State of Texas



CASANDRA COEN

(Print name of Notary Public here)

My commission expires the 14 day of NOVEMBER 2026

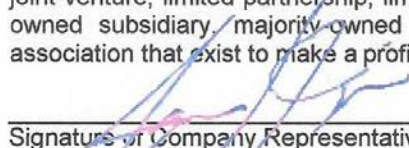
Offeror: Complete & Return this Form with Response Submission.**House Bill 89 Verification**

I, Ignacio Hinojosa, the undersigned representative of (company or business name) Ardurra Group, Inc.
 (heretofore referred to as company) being an adult over the age of eighteen (18) years of age, after being duly sworn by the undersigned notary, do hereby depose and verify under oath that the company named above, under the provisions of Subtitle F, Title 10, Government Code Chapter 2270:

1. Does not boycott Israel currently; and
2. Will not boycott Israel during the term of the contract.

Pursuant to Section 2270.001, Texas Government Code:

1. "Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made ordinary business purposes; and
2. "Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or an limited liability company, including a wholly owned subsidiary, majority owned subsidiary, parent company or affiliate of those entities or business association that exist to make a profit.


 Signature of Company Representative

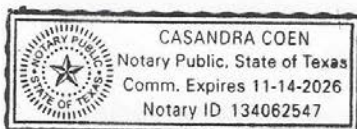
July 23, 2025
 Date

On this 23rd day of July, 2025, personally appeared

IGNACIO HINOJOSA, the above named person, who after by me being duly sworn, did swear and confirm that the above is true and correct.

Notary Seal


 Notary Signature



23 JULY 2025
 Date

Offeror: Complete & Return this Form with Response Submission.
Senate Bill 252 Certification

SB 252 CHAPTER 2252 CERTIFICATION I, Ignacio Hinojosa, the undersigned representative of Ardurra Group, Inc. (Company or business name) being an adult over the age of eighteen (18) years of age, pursuant to Texas Government Code, Chapter 2252, Section 2252.152 and Section 2252.153, certify that the company named above is not listed on the website of the Comptroller of the State of Texas concerning the listing of companies that are identified under Section 806.051, Section 807.051 or Section 2253.153. I further certify that should the above-named company enter into a contract that is on said listing of companies on the website of the Comptroller of the State of Texas which do business with Iran, Sudan or any Foreign Terrorist Organization, I will immediately notify Mr. Jose Angel Lopez III, Webb County Purchasing Agent at (956) 523-4125 or via email at joel@webbcountytexas.gov

Ignacio Hinojosa Name of Company Representative (Print)

 Signature of Company Representative

July 23, 2025 Date

**WEBB COUNTY PURCHASING DEPT.
QUALIFIED PARTICIPATING VENDOR CODE OF ETHICS
AFFIDAVIT FORM**

STATE OF TEXAS *

KNOW ALL MEN BY THESE PRESENTS:

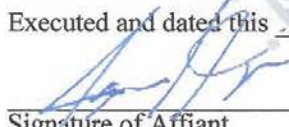
COUNTY OF WEBB *

BEFORE ME the undersigned Notary Public, appeared Ignacio Hinojosa,
the herein-named "Affiant", who is a resident of Webb County, State
of Texas, and upon his/her respective oath, either individually and/or behalf of their
respective company/entity, do hereby state that I have personal knowledge of the following facts,
statements, matters, and/or other matters set forth herein are true and correct to the best of my
knowledge.

*I personally, and/or in my respective authority/capacity on behalf of my company/entity do hereby
confirm that I have reviewed and agree to fully comply with all the terms, duties, ethical policy
obligations and/or conditions as required to be a qualified participating vendor with Webb
County, Texas as set forth in the Webb County Purchasing Code of Ethics Policy posted at the
following address: <http://www.webbcountytexas.gov/PurchasingAgent/PurchasingEthicsPolicy.pdf>*

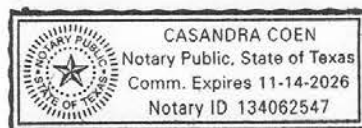
*I personally, and/or in my respective authority/capacity on behalf of my company/entity do hereby
further acknowledge, agree and understand that as a participating vendor with Webb County,
Texas on any active solicitation/proposal/qualification that I and/or my company/entity failure to
comply with the Code of Ethics policy may result in my and/or my company/entity disqualification,
debarment or make void my contract awarded to me, my company/entity by Webb County. I agree
to communicate with the Purchasing Agent or his designees should I have questions or concerns
regarding this policy to ensure full compliance by contacting the Webb County Purchasing Dept.
via telephone at (956) 523-4125 or e-mail to the Webb County Purchasing Agent to
joel@webbcountytexas.gov.*

Executed and dated this 23rd day of July, 2025.


Signature of Affiant

IGNACIO HINOJOSA
Printed Name of Affiant/Company/Entity

SWORN to and subscribed before me, this 23 day JULY, 2025




NOTARY PUBLIC, STATE OF TEXAS



ARDURRA.COM