

Water and Sewer
 3071 SW 38 Avenue
 Douglas Building
 Miami Fl 33146



MIAMI-DADE COUNTY, FLORIDA
REQUEST FOR PRICE QUOTATION (RPQ)
 Contract No: MCC 7360 Plan
 RPQ No: P16115

INVITATION TO BID

A RPQ has been issued for the work identified below. If you are interested in submitting a bid for this project, please submit your bid via Electronic Bidding, attention to Jesus Salinas at no later than 5/21/2026 at 10:00 AM. If you have any questions, contact Jesus Salinas at 786-552-8055.

This RPQ is issued under the terms and conditions of the Miscellaneous Construction Contracts (MCC) Program MCC 7360 Plan.

RPQ DETAILED BREAKDOWN

Bid Due Date:	5/21/2026	Time Due:	10:00 AM	Submitted Via:	Electronic Bidding		
Estimated Value:	\$1,377,780 (excluding Contingencies and Dedicated Allowances)						
Project Name:	Upgrade Pump Station No. 1043 Submersible Pumping Station Without Emergency Generator						
Project Location:	PS 1043 - 17630 SW 139th Avenue, Miami, FL 33177						
License Requirements:	Primary:	General Building Contractor; General Engineering; Underground Utility / Excavation; Pipelines Engineering Contractor					
	Sub:	Electrical Contractor; Landscape Contractor					
Scope of Work:	<p>(Contractor must obtain and submit all permits prior to performing any work).</p> <p>1.00 SCOPE</p> <p>The project consists of furnishing all materials (except those listed in Section 4.00 "Materials and Equipment Furnished by The Department"), labor, equipment, tools and other facilities and services necessary for proper execution, testing, and completion of the work required to Upgrade Sewage Pump Station No. 1043. This includes, but is not limited to, site preparation, demolition work, installation of new structures, installation of mechanical and electrical equipment, and restoration of impacted areas. Site preparation may require clearing and grubbing prior to demolition and construction work.</p> <p>The Contractor shall provide uninterrupted by-pass pumping capabilities to have a flow and head capacity equal to or greater than the proposed pumps for the existing pump station flows during all construction time and until the new pump station is completely operational, tested, and accepted by the Owner and regulatory agencies (see by-pass requirements on Section 8.00 "Measurement and Payment"). The Contractor shall also be required to design, obtain approval, implement, and maintain a Maintenance of Traffic Plan (MOT) during construction activities, as required.</p> <p>Demolition work includes, but is not limited to: remove and properly dispose of all internal components on the existing wet well and dry well, including but not limited to pumps, piping, valves, fittings, ladders, metal platform, electrical equipment's exhaust fan, sump pump and miscellaneous items; Contractor to remove the existing SCADA/RTU Panel and Antenna as identified on plans. Coordinate with Miami-Dade Water and Sewer Department (MDWASD) for the salvage of any other material and/or equipment in addition to the mentioned above. Contractor shall make arrangements with FPL to install a temporary service, coordinate to install new underground service, and relocate transformer; demolition of existing pump station control panels and other electrical equipment, as for example the meter base, disconnect devices, pullout and junction boxes, and all related conduits and wiring inside and outside the structure;</p>						

demolition of existing above ground access structure (including exhaust) on top of the dry well and the wet well; demolition of existing wet well and dry well top slab; demolition of intermediate metal platform inside the dry well, including railing, grating and ladder; demolition of approximately 30 linear feet of an existing 8-inch ductile iron pipe (DIP) force main; removal of existing pump station appurtenances, such as the backflow preventer and emergency pump off (EPO) by-pass; sod/grass, and all other items deemed necessary to be removed for the successful installation of the new proposed pump station. The Contractor shall perform various cores on the existing structure for the new piping and electrical conduits as identified on plans. The Contractor shall perform asbestos testing. Electrical equipment may contain asbestos; once the power is disconnected, the Contractor shall perform an inspection and collect samples. If asbestos material is encountered, it must be legally removed and disposed of. If the presence of asbestos is confirmed, asbestos-related work must be carried out by a Florida Licensed Asbestos Contractor in compliance with OSHA 29 CFR 1926.1101

The Contractor shall furnish and install new equipment and materials such as: partially fill the existing dry well with flowable fill to be converted to new valve vault; new extended walls, concrete top slab, and access hatch (double leaf) for new valve vault and new extended walls and concrete top slab for new wet well with heavy-duty aluminum access (water resistant) hatch (double leaf); new concrete slab and steps with guard railing surrounding wet well and valve vault; concrete protective coating on all interior surfaces of the wet well; new duplex 45 HP submersible pumps and related equipment as specified on plans, all piping, valves, fittings and appurtenances for new pump station discharge and EPO connection; new 6-inch ductile iron pipe (DIP) EPO piping (approximately 4 LF), new 8-inch ductile iron pipe (DIP) force main (approximately 30 LF) connecting it to the existing 8-inch force main on site; new sump pump and its discharge piping at the valve vault; new concrete slab for electrical controls, facilities, and electrical connection boxes; new backflow preventer and installation of new backflow preventer; new control panel, new misc. load transformer, electrical service, electric meter, main disconnect, motor connection box, new SCADA/remote terminal unit (RTU) Panel and antenna, including mounting structures; New SCADA enclosure; Contractor shall coordinate the installation of the electrical meter with FPL. new concrete slab for relocated transformer (coordinate with FPL). new electrical conduits and wiring for power, controls and grounding, including grounding rods; new concrete driveway; site re-grading and proposed drainage swale; and reconditioning and adapting the existing wet well's interior.

The Contractor shall restore sod/grass and all other areas and surfaces impacted during construction (as required) to maintain the site in equal or better condition as the existing (see construction drawing C-5 for approximate dimensions and appendix N for landscape improvements). In addition, the Contractor shall provide start up and testing of the new facilities, and other appurtenant and miscellaneous items, services and work for a complete, satisfactory and functional installation

This may include dewatering and disposal of product water as needed

Pumping Station 1043 is located at 17630 SW 139th Avenue, Miami, FL 33177, in Section 34, Township 55, Range 39, Miami-Dade County, Florida. The pump station easement is located within Miami-Dade County. The contractor shall coordinate with Miami-Dade County prior to proceeding any work within the pump station easement. Contractor shall conform to Miami-Dade County rules and regulations.

The Department reserves the right to issue the Notice to Proceed (NTP) to the Contractor at any time after the Award Letter has been issued.

The Contractor is also alerted that various "Standards" are used herein for reference and criteria, and should obtain copies for general use and protection. Abbreviated titles are used throughout these Specifications and although most of them are widely known, their complete titles are given below in order to avoid any misunderstanding.

- o AASHTO American Association of State Highway and Transportation Officials
- o ACI American Concrete Institute
- o AISI American Iron and Steel Institute
- o ANSI American National Standards Institute, Inc.
- o ASTM American Society for Testing and Materials
- o AWWA American Water Works Association
- o DERM Department of Environmental Resources Management
- o EPA (US) Environmental Protection Agency
- o FAC Florida Administrative Code
- o FBC Florida Building Code
- o FDEP Florida Department of Environmental Protection

- o FDOT Florida Department of Transportation
- o FPL Florida Power and Light Company
- o IEEE Institute of Electrical and Electronics Engineers
- o ISO International Organization for Standardization
- o MDCPW Miami-Dade County Public Works Department
- o MDWASD Miami-Dade County Water and Sewer Department (herein Department)
- o NEC National Electrical Code
- o NEMA National Electrical Manufacturer's Association
- o NFPA National Fire Protection Association
- o OSHA Occupational Safety and Health Administration
- o PSIP Pump Station Improvement Program
- o RER Regulatory and Economic Resources Department
- o UFC Uniform Fire Code
- o UL Underwriters Laboratories

The above list shall not be considered complete, as there are other "Standards" used; however, in most cases complete titles have been given.

Wherever "Standards" are indicated herein for reference, the referenced portion shall have the same force and effect as if it were included, herein, in its entirety, latest revision if the date of publication is not shown.

The Specifications included in these Contract Documents establish the minimum performance

and quality requirements for materials and equipment with the minimum standards for quality of the workmanship and appearance. Generally, there has been no attempt to separate the Specification sections into groups for the work of separate subcontractors, or for work to be performed by the various trades. Should there be any question as to the interpretation of any particular Specification section or part of Specification section, such question should be directed to the Department prior to the submittal of a proposal for the work under this Contract.

Any part of the work which is not mentioned in the Specifications but is shown on the Plans, or any part not shown on the Plans but described in the Specifications, or any part not shown on the Plans nor described in the Specifications, but which is necessary or normally required as a part of such work, or is necessary or required to make each installation satisfactorily and legally operable, shall be performed by the Contractor as incidental work without extra cost to MDWASD, as if fully described in the Specifications and shown on the Plans, and the expense thereof shall be included in the applicable unit prices or lump sum bid for the work

1.02 MINIMUM CONSTRUCTION EXPERIENCE OF THE CONTRACTOR

A. With his bid, the successful Bidder shall submit proof that his/her firm has at least the minimum successful contract experience as required below for this Contract being bid. Such proof shall consist of a list of projects completed before the bid date, with the names and telephone numbers of the owners or representatives the Department can call and confirm the listed experience.

B. In addition to submittal requirements stated elsewhere, to qualify for work on this Contract the Bidder shall be experienced in raw sewage pump station construction, including the installation of submersible pumps, medium voltage electrical power systems, and standby diesel generators. The Bidder shall also be experienced in the cutting of concrete structures in selective demolition settings and construction methods to minimize noise, dust, and other impacts on surrounding residential neighborhoods.

C. The Contractor shall have established, operated, and maintained at least three (3) successful bypass pumping operations. The Contractor shall have had primary responsibility for the by-pass operation and the operation shall have been completed successfully without spills or overflow. Submit experience history with the Bid Package. A Prime Contractor may bid on the project with a qualified subcontractor who will be responsible for the bypass pumping operation. The qualifications of the subcontractor shall be submitted with the bid. The Prime Contractor shall be responsible for having the qualified subcontractor for the duration of the project, no change to the qualified subcontractor used for bypass pumping shall be made without the approval of the Engineer.

D. The Contractor must submit proof that his/her firm can interface with MD-WASD and familiarity with County guidelines. The ability will be based upon the evaluation of the Company by "Past Performance Evaluations" (PPE) from the Miami-Dade County approach including experience in upgrading Pump Station projects under WASD's Contracts.

E. The Bidder shall have completed the installation of a minimum of three (3) raw sewage pump stations in an active Public Right of Way (swale area adjacent to the transited

road) within the last five (5) years meeting the following requirements:

1. Experience shall include the installation of an eight-foot diameter and twenty (20) foot deep wet well (minimum), valve vault, and sanitary sewer connections dewatering, and/or commercial divers as well the maintenance of Maintenance of Traffic Operations.
2. Installation of submersible pumps (minimum 45 horsepower).

Document Pickup:	Contact:	Jesus Salinas	Phone No:	7865528055	Date:	4/16/2026
	Location:	Via eBUILDER Electronic Bid Documents Link.				

Pre-Bid Meeting::	YES	Mandatory:	YES	Date:	4/22/2026	Time:	10:00 AM
	Location:	PS 1043 - 17630 SW 139th Avenue, Miami, FL 33177					

Site Meeting:	YES	Mandatory:	YES	Date:	4/22/2026	Time:	10:00 AM
	Location:	PS 1043 - 17630 SW 139th Avenue, Miami, FL 33177					

Bid shall be submitted to:	Contact:	Jesus Salinas				
	Address:	3071 SW 38th Ave, Miami, FL 33146 - 1st Flr - Procurmt/OCI				
	Email:	Jesus.Salinas@miamidade.gov	FAX # :	786-552-8629		

Type of Contract:	Multiple Trade	Method of Award:	Lowest Responsible Bidder
Method of Payment:	Scheduled Monthly Payments	Insurance Required:	YES

Additional Insurance Required:	NO	If Yes - Minimum Coverage:	
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Performance & Payment Bond Required:	YES	Bid Bond Required:	YES
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Davis Bacon:	NO	Maintenance Wages:	NO	AIPP:	NO	Amount:	
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DBE Participation:	NO	Percentage:	0.00%	DBE Subcontractor Forms Required:	NO
SBE-S Requirements	NO	Percentage:	0.00%		
SBE-Services Commodity Set-Aside	NO	If Yes, Service =			
SBE-G Requirements	NO	Percentage:	0.00%		
SBE-Goods Commodity Set-Aside	NO	If Yes, Goods =			
Liquidated Damages:	YES	\$\$ Per Day:	\$1,000.00		

For RPQ's less than \$10,000, if no LD rate is specified, the County reserves the right to assess actual damages in lieu of LDs.

Design Drawing Included:	YES	Shop Drawing Included:	YES	Specifications Included:	YES
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Anticipated Start Date:	7/1/2026	Calendar Days for Project Completion:	270
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Comments:

Bid submission must be electronic, through the Trimble Unity Construct (eBuilder) Bid Portal, with a hard copy sent to WASD postmarked within one (1) business day of the bid submittal date, mailed to WASD [3071 SW 38th Avenue, Suite 107, Miami, FL 33146]

The original Bid Security (in the form of a bid bond or cashier's check) MUST be delivered to WASD, at the address above, BEFORE the bids are opened. Failure to deliver the original will result in the bid submission being rejected as non-responsive.

Invited bidders should have received an Invitation to Bid with an Invitation Key linked to the Invitee's email address. Upon request, an invitation can be sent to multiple email addresses within the same company. However, if multiple bids are submitted by the same company, ALL submitted bids will be rejected.

The bid set includes electronic bid instructions. Training on electronic bid submission is available every Monday from 9 – 10 and every Wednesday from 1 – 2. Email the Contracting Officer or paul.adams@miamidade.gov for further information or to schedule training on alternative dates.

The RFI cut-off date is five (5) business days prior to the bid due date

Liquidated Damages - \$1,000.00 per day.

The contractor must include in their bid package the following documents:

1. Appendix 5A,
2. Quotation Forms Pages,
3. Addendums,
4. Bid Bond - Note: A Bid Bond will be required only if the bid meets or exceeds \$200K. In addition, a Performance and Payment Bond with additional insurance will be required once bid is Awarded and bid meets or exceeds \$200K.

5. COA (Certificate of Assurance) form. (Only if project has Goods or Services goals)

SPD department will process it as a "No Measure" (no SBE Measure)

DISCLOSURE:

- Contractor shall indemnify and hold harmless the County and its officers, employees, agents and instrumentalities from any and all liability, losses or damages, including attorneys' fees and costs of defense, which the County or its officers, employees, agents or instrumentalities may incur as a result of claims, demands, suits, causes of actions or proceedings of any kind or nature arising out of, relating to or resulting from the performance of this Agreement by the Contractor or its employees, agents, servants, partners principals or subcontractors. Contractor shall pay all claims and losses in connection therewith and shall investigate and defend all claims, suits or actions of any kind or nature in the name of the County, where applicable, including appellate proceedings, and shall pay all costs, judgments, and attorney's fees which may issue thereon. Contractor expressly understands and agrees that any insurance protection required by this Agreement or otherwise provided by the Contractor shall in no way limit the responsibility to indemnify, keep and save harmless and defend the County or its officers, employees, agents and instrumentalities as herein provided.

The Contractor shall furnish to **Water and Sewer, 3071 SW 38 Avenue, Douglas Building, Miami FI 33146**, Certificate(s) of Insurance which indicate that insurance coverage has been obtained which meets the requirements as outlined below:

- A.** Worker's Compensation Insurance for all employees of the Contractor as required by Florida Statute 440.
 - a. If applicable should include coverage required under the U.S. Longshoremen and Harbor Workers' Act (USL&H) and/or Jones Act for any activities on or about navigable water.
- B.** Commercial General Liability in an amount not less than \$1,000,000 per occurrence, and \$2,000,000 in the aggregate. Miami-Dade County must be shown as an additional insured with respect to this coverage.
- C.** Automobile Liability Insurance covering all owned, non-owned and hired vehicles used in connection with the work, in an amount not less than \$1,000,000 combined single limit per occurrence for bodily injury and property damage.

*Under no circumstances are Contractors permitted on the Aviation Department, Aircraft Operating Airside (A.O.A) at Miami International Airport without increasing automobile coverage to \$5 million. Only vehicles owned or leased by a company will be authorized. \$1 million limit applies at all other airports.

VERIFICATION OF EMPLOYMENT ELIGIBILITY (E-VERIFY):

By entering the Contract, the Awarded Bidder becomes obligated to comply with the provisions of Section 448.095, Florida Statute, titled "Verification of Employment Eligibility." This includes but is not limited to utilization of the U.S. Department of Homeland Security's E-Verify System to verify the employment eligibility of all newly hired employees by the Awarded Bidder effective, January 1, 2021, and requiring all Subcontractors to provide an affidavit attesting that the Subcontractor does not employ, contract with, or subcontract with, an unauthorized alien. Failure to comply may lead to termination of this Awarded Bidder, or if a Subcontractor knowingly violates the statute, the subcontract must be terminated immediately. Any challenge to termination under this provision must be filed in the Circuit Court no later than twenty (20) calendar days after the date of termination. If this Contract is terminated for a violation of the statute by the Awarded Bidder, the Awarded Bidder may not be awarded a public contract for a period of one year after the date of termination, and the Awarded Bidder may be liable for any additional costs incurred by the County resulting from the termination of the Contract. Public and private employers must enroll in the E-Verify System (<http://www.uscis.gov/e-verify>) and retain the I-9 Forms for inspection.