

CAPE MAY COUNTY MUNICIPAL UTILITIES AUTHORITY
1523 Route 9 North
Cape May Court House, NJ 08210
Phone: (609) 465-9026 Fax: (609) 465-9025

ADDENDUM NO. 1
to the
CONTRACT DOCUMENTS

FURNISHING AND DELIVERY OF TWENTY-FOUR (24) ROTATING
BIOLOGICAL CONTACTORS (RBCs) TO WILDWOOD/LOWER
WASTEWATER TREATMENT FACILITY

CONTRACT WWL-EQUIP-04-24

To All Document Holders:

The following changes, additions and/or deletions are hereby made a part of the Contract Documents for the above referenced contract as fully and completely as if the same were fully set forth therein:

NOTICE OF DATE CHANGE FOR BID OPENING

NOTICE IS HEREBY GIVEN that sealed Bids will be received by the Cape May County Municipal Utilities Authority, 1523 Route 9 North, Cape May Court House, New Jersey, up to **2:00 p.m.** prevailing time, on **Tuesday, January 23, 2024** at which time the Bids will be publicly unsealed and the contents announced.

SECTION IV TECHNICAL SPECIFICATIONS

Insert the attached Page 13 of 17 into the Contract Documents, Section IV Technical Specifications.

All bidders shall acknowledge the receipt and acceptance of this Addendum No. 1 by indicating Addendum Number in the space provided on the Acknowledgement of Receipt of Addenda Form. Bids submitted without this Addendum Acknowledgement will be considered non-responsive.

- J. At least seven (7) days prior to shipping of any equipment, written notice shall be provided to the Authority indicating the date of shipping, the name of the carrier and the bill of lading number, the scheduled date of arrival, the number of packages and their weights, as well as, any special handling requirements. Provide written notice to Thomas J. LaRocco, email: laroccotj@cmcmua.com.

3.05 INSTALLATION

- A. Installation of the new RBCs shall be performed by the Authority utilizing "in-house" forces, with the assistance of a third-party rigging company. The Authority shall assign a dedicated work crew to install the new RBCs.
- B. It is this Authority's intent to offload the RBC shafts from the delivery truck and set them directly into the concrete tank. The Authority will begin installing the RBCs within Bay No. 5 and proceed consecutively to Bay No. 8, until all RBCs have been installed.
- C. Removal of the existing RBCs and the rehabilitation of the associated concrete RBC bays shall be performed by the Authority, prior to equipment delivery and as needed to meet the equipment delivery schedule specified in Paragraph 3.04A.

3.06 START-UP, TESTING AND TRAINING

- A. The Contractor shall provide start-up, testing, and training for the operation and maintenance of the proposed equipment. The Contractor shall provide the services of a skilled and experienced representative of the Manufacturer supplying equipment.
- B. The factory trained representative(s) shall be present at the jobsite for the installation inspection (to verify that the equipment has been properly installed), startup, testing, and training. One start-up trip shall be required per twelve (12) RBC shafts for two bays delivered, resulting in a total of two (2) start-up trips. Each trip shall consist of a minimum of two (2) 8-hour work days, exclusive of all travel time to/from the site. Subject to the Authority's approval, the start-up services may be reduced to one (1) trip, depending upon the Contractor's delivery schedule. During each trip, the factory representative shall complete the certifications and training described herein.
- C. Manufacturer start-up, testing and training services shall be scheduled and coordinated with the Authority prior to equipment delivery. All start-up, testing and training services for each twelve (12) RBC shafts delivered under this Contract shall be completed within twenty-eight (28) calendar days of delivery of two (2) complete RBC bays (total of twelve (12) RBC shafts).
- D. The Authority reserves the right to delay start-up services to no more than sixty (60) calendar days after delivery of two (2) complete RBC bays (total of twelve (12) RBC shafts), provided that the delayed start-up is appropriately scheduled in advance with the Manufacturer.
- E. **Start-up and Testing Requirements**
 - 1. Upon completion of the installation, the equipment shall be inspected and certified by an authorized representative of the Manufacturer. The Authorized representative shall certify that the equipment has been properly installed and lubricated, is in accurate alignment, is free from any undue stress imposed by anchorage, and that it operates satisfactorily. A written certificate of inspection shall be provided to the Authority