



“RE-BUILDING THE CITY’S WATER SYSTEMS FOR THE 21<sup>ST</sup> CENTURY”

# Sewerage & Water Board of NEW ORLEANS

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Addendum No.   3  

Date: 10/16/2023

Your reference is directed to **Contract Number: 1435 West Power Complex Electrical and Control Cable** which is scheduled to open at **11:30 a.m. CST on October 20, 2023.**

This addendum provides for the following:

1. Bids are due on **October 27, 2023, at 11:00 a.m.** Any Bids received after the specified time will be rejected.
2. Bids will then be publicly opened and read on **October 27, 2023, at 11:30 a.m.** at Sewerage and Water Board of New Orleans, 625 St. Joseph Street, Purchasing Conference Room 131, New Orleans, Louisiana.
3. Pre-Bid presentation.

The above revisions shall be incorporated in and take precedence over any conflicting part of the original proposal documents. This addendum is hereby officially made a part of the referenced proposal.

Receipt of this addendum shall be acknowledged by inserting its number and date in the space provided in the Form of Proposal.

This addendum consists of one (1) page plus attachments.

\*\*\* END OF ADDENDUM \*\*\*

# Sewerage and Water Board of New Orleans C1435 Cable Management

Pre-Bid Meeting, October 10, 2023

# Pre-Bid Meeting Agenda

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## Project Overview

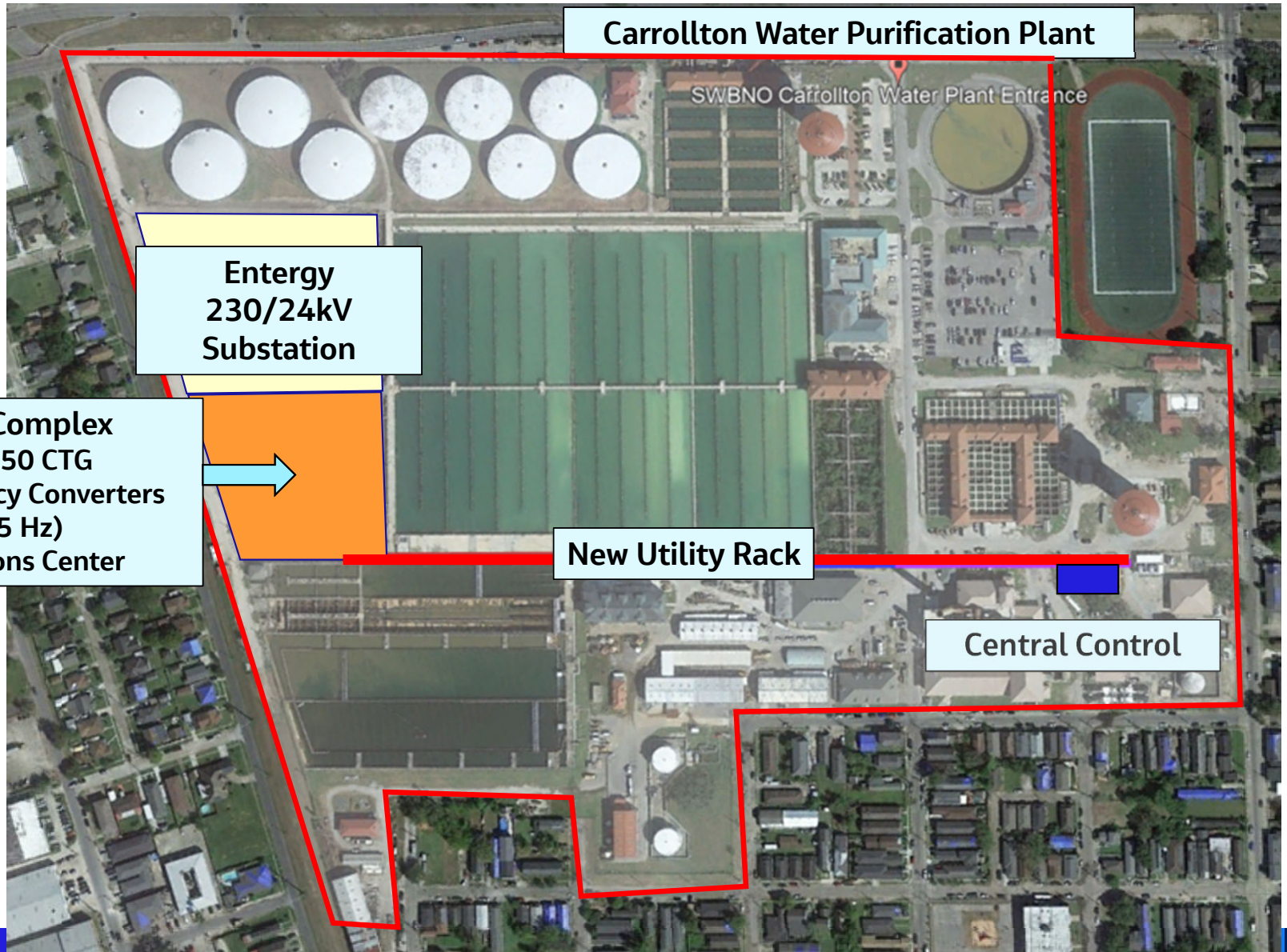
- West Power Complex Overview
- Contract 1435 Summary of Work
- Cable Management Specification

## Wrap up

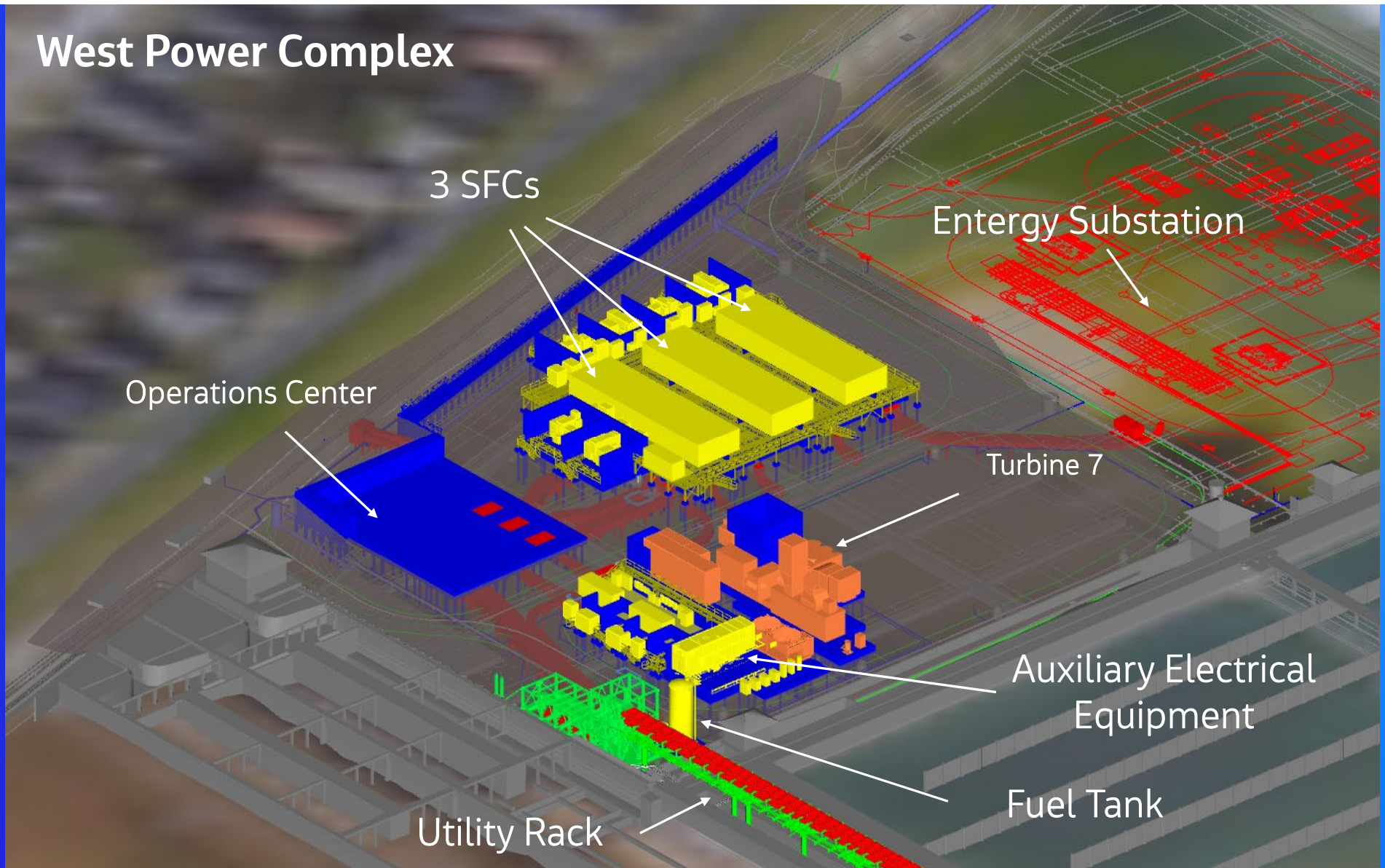
- Questions

# West Power Complex Overview

# West Power Complex Overview



# West Power Complex



# Contract 1435 Project Details

## C1435 Summary of Work – Electrical & Control Cable

- Refer to Project Specifications
- Summary included in Sections
  - 01 11 01 Project Summary of Work
  - 01 31 13 Project Coordination
  - 26 00 10 Electrical Summary of Work
  - 26 05 10 Cable Management

**SECTION 01 11 01  
PROJECT SUMMARY OF WORK**

**PART 1 - GENERAL**

1.01 PROJECT DESCRIPTION

- A. The Contract C1435 West Power Complex Electrical and Control Cable Project includes manufacture, storage, inventory services, cut-to-length services, and inspection and testing services associated with low voltage power cable, medium voltage power cable, and control cable required for the new West Power Complex projects.



## C1435 Summary of Work – Electrical & Control Cable

### 1.02 PROJECT CONSIDERATIONS

- A. Supply of the cable and management services is required for successful implementation of other ongoing supply and construction contracts. To maintain the overall construction schedule, inventory and responsiveness is an important aspect of this contract.
- B. Anticipated cable availability for each line item on the bid form shall be based on the following schedule. **Actual quantity availability to be based on schedule prepared by C1420 Contractor.**
  - 1. **25% of each line item no later than 01-Jun-2024**
  - 2. **25% of each line item no later than 01-Jul-2024**
  - 3. **50% of each line item no later than 01-Aug-2024**
- C. Initial quantity orders will be placed by the **C1420 Contractor**, and updated as required by these specifications.

## C1435 Summary of Work – Electrical & Control Cable

### 1.03 PROJECT SCOPE OF WORK

- A. **Supply of all materials** to complete the Work, as specified herein.
- B. **Inventory management** of cable material supply, including cable reel identification.
- C. **Cut-to-length services** and **reel management services** of all cable supplied under this contract.
- D. **Inspection and testing of all material supplied** under this contract.

## Cable Management – Spec 26 05 10

### 2.02 CABLE MANAGEMENT – JUST-IN-TIME INVENTORY

- A. The **Supplier shall maintain cable inventory in reserve** in accordance with stated production schedule described elsewhere. ‘In reserve’ shall mean available for preparation-for-shipment as defined herein and not subject to commitment to others, ie committed for the Work.
- B. The Supplier shall **maintain cable inventory in a cable manufacturer’s compliant storage** state, secure, and **separate from general cable inventory** in accordance with the approved Cable Storage Plan.
- C. The Supplier managed cable inventory shall be **accessible for preparation-for-shipment within three (3) business days** from Supplier receipt of Cable Delivery Request (CDR) requisition.
- D. Inventory services include **cable storage at a location not to exceed 75 miles of the Owner’s Site**.

# Cable Management – Spec 26 05 10

## 2.03 CABLE MANAGEMENT – CUT-TO-LENGTH SERVICE

- A. The Supplier shall provide cut-to-length (CTL) and associated reel management services for those cables identified for CTL service.
- B. A nominal length of 500-feet is considered for estimating purposes, but actual cut lengths will be provided by the installation contractor.
- C. The Supplier takes all risk for unusable portions of residual cable subject to CTL services.

## 2.04 CABLE MANAGEMENT – CABLE REEL IDENTIFICATION

- A. Supplier shall label each cable reel per the Cable Reel Label template.
- B. Cable reel identification label shall be durable to withstand one (1) year of cable manufacture's compliant storage. Cable reel identification label shall be sufficiently affixed to cable reel on both sides and not hinder cable reel handling.

## 2.05 CABLE MANAGEMENT – CABLE REEL RETURN

- A. Supplier shall indicate on CDR if cable reel return is required.
- B. Cable reels identified for return shall include a sixty (60) calendar day on-site maximum.

## Cable Management – Spec 26 05 10

### 3.02 SUPPLIER'S SERVICES

#### A. Provide Supplier's services as follows:

1. Cut-to-length Services
  - a. Contractor is required to submit CDR paperwork to the Supplier with at least 72 hours (3 business days) advanced notice.
  - b. Supplier, shall provide cut-to-length and associated reel management services.
  - c. An important aspect of the cut-to-length service is the disposition of residual cable from master reel or Supplier bulk inventory, where the Owner is not liable for unusable residual cable. Unusable residual cable is any cable not of sufficient length to be utilized for the Work. The Supplier is responsible for optimizing cable 'harvesting' from available inventory when providing cut-to-length services.
2. Packaging of cables for shipment as required by appropriate cable specification.
3. Delivery coordination of materials to Owner's Site, unless otherwise arranged by Owner or Owner's Representative.

## Cable Management – Spec 26 05 10

### 3.03 CABLE INVENTORY MANAGEMENT

- A. No additional fees shall be levied for cable inventory management for cable within the contracted quantities.
- B. Cable not requisitioned to the Work shall be available for a predetermined restocking fee, unless otherwise noted.
- C. Supplier shall provide weekly cable CMT updates and coordinated planning for incremental project execution projections. A minimum of three (3) week, eight (8) week / two (2) month, and six (6) month lookaheads. The goal / objective of these updates and coordinated planning activities is to mitigate any supply constraints. The Owner will work with cable installation contractor(s) to provide meaningful cable utilization projections to support the coordinated planning.

## C1435 - Cable Management

### Questions and Responses during Bidding

Version 0, Dated October 6, 2023 [Questions - 3]

BIDDER QUESTION 1: No details on the MV Medium Voltage Cable - is there a spec for those?

**RESPONSE 1: See RFP; 26.05.13 -- Medium Voltage Cable**

BIDDER QUESTION 2: Some says PVC jacket, and "same" wire they want XLPO Low Smoke Zero Halogen. Can you confirm? There will be a big difference in cost & availability between these.

**RESPONSE 2: Follow more restrictive requirement per 26.05.19 H for multiconductor control cable**

BIDDER QUESTION 3: Unless you have a listing of cable codes?

**RESPONSE 3: See RFP; 26.05.10 Supplement 1 -- CABLE CODE INDEX**

**END OF VERSION 0.**

# Wrap Up

Questions and Site Walk