

# Project Labor Agreement Pre-Job Conference Form

General Contractor Information		
Prime Contractor: Flatiron West, Inc.		
Address: 12121 Scripps Summit Drive, STE 400 S	an Diego, CA 92131	
Phone: 760-916-9100		
Email: rbluff@flatironcorp.com	Fax: 760-916-9101	
Prime Contractor's License Number: 772589		
DBE Status:  Yes x No	DBE Certifying Agency:	

# PLA Pre Job Conference Meeting Information

Date & Time: April 11th, 2023 @ 2:00 PM

Location: MS Teams

# **General Project Information**

Project Name: Morena Pump Station

Project Address: 887 Sherman Street, San Diego CA 92110/ Offsite Warehouse Located at 5325 Metro Street San Diego CA 92110

Contract No: K-21-1801-DBB-3-A	Contract Award Amount: \$110,000,000.00
Estimated Start Date: June 01,2021	Estimated End Date: June 01,2025

Project Description:

The project consists of the demolition of existing facilities at the proposed Morena Pump Station Site, the construction of a new 37.7 MGD Morena Wastewater Pump Station Facility, including Odor Control Systems, Electrical Building, Screening Facility, High Purity Oxygen System, Maintenance Building, associated civil site work including storm drainage, yard piping, perimeter walls, access gates, pavement, landscaping and other appurtenances. The project also includes the construction of 48-inch, 60-inch diversion & overflow sewers, 3 diversion structures w/slide gates and 1 junction structure on Friars road.

Jobsite Information				
Site Phone: N/A (Cell-Phones)	Email: rbluff@flatironcorp.com			
Fax: N/A (Email)	Jobsite Labor Rep: Donnie Riese			
Project Manager: Ray Bluff	Jobsite Safety Rep: Paul Mordasini			
Job Superintendent: Steve Cavaness	Workforce Ordered By: Anastasia Hooker			

Jobsite Scheduling Information			
Number of Shifts: One (1)	Start / Stop Times: 6:30 AM- 3:30 PM		
Pay Day: Friday	Ending Day of Pay Period: Saturday		

Jobsite Facilities
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Location(s) of First Aid Facilities: At Muster Point in Field Office and In work Trucks Location(s) of Sanitary Facilities: Adjacent to Excavation Areas and Micotunneling Areas Location(s) of Drinking Water Facilities: Adjacent to work areas, in back of work trucks, 5 Gallon jugs, personal water bottles, ice provided daily, regular water breaks taken Description of Jobsite Parking: On job-site in designated employee parking area Name of Selected Hospital: Scripps Mercy Hospital San Diego Hospital Address: 4077 Fifth Avenue, San Diego CA 92103 Hospital Phone Number: 609-294-8111

Heavy Equipment to Be Utilized on Job	By Contractor
Warehouse Forklift	Flatiron West, Inc.

Project Craft Workforce Estimate				
Craft	Workforce needed for Project			
Sample: Widget Installer	5			
Electrician Foreman	1			

As required by PLA Article 8. Section	Contractor Jurisdictional V a 8.1, the assignment of work will be solely the re-	sponsibility of the cor	ntractor performing	the work involved; and such work
assignments will be in accordance	with the Plan for the Settlement of Jurisdictional I	Disputes in the Const	ruction Industry (th	e "Plan") or any successor plan.
A	Il jurisdictional disputes on this project shall be se			
	Jurisdictional Work	Union OR	DBE or	Union Work Assignment
Contractor name	Scope of Work	Non-Union	Non DBE	<u>(Local #)</u>
Example: XYZ Contractor	Sprocket Installation	Union	DBE	Sprocket Union 123
<u>Flatiron West, Inc.</u>	<u>Warehouse Generator</u> <u>Attendant maintaining</u> <u>generators, electrical motors,</u> <u>pumps and switchgear; see</u> <u>attached for specific scope of</u> <u>work.</u>	<u>Union</u>	<u>None</u> DBE	IBEW Local 569

## WAREHOUSE & GENERATOR ATTENDANT

# Initial Effort:

Install temporary low voltage power distribution system within an existing commercial warehouse. Initial offloading (with warehouse forklift), inventory, storing, hook up temporary electrical wiring to electrical and mechanical equipment to meet long term storage requirements. To include termination of low voltage electrical and instrumentation conductors to on-board heating elements.

### **Periodical Maintenance Effort:**

Regular intervals as required by manufactures long-term storage recommendations per piece of equipment. Confirm electrical and temporary monitoring instrumentation is operational and maintaining electrical, instrumentation and mechanical equipment in storage correctly. Manually rotate rotating mechanical equipment elements as needed and in accordance with manufactures long-term storage requirements. Maintain daily records of electrical and mechanical equipment inspections and temperature readings.

### **Final Effort:**

Final effort to remove equipment from storage. Disconnect and remove temporary low voltage electrical wiring and load out equipment onto transportation using warehouse forklift. Perform megger testing and hi-pot testing on electrical motors.

### **Projected Equipment:**

Pump Electric Motors, Switchgear, Motor Control Centers, Light Fixtures, Electric Actuators, etc.