Subcontractor's Pre-Job Conference Form: NEALECTRIC INC

Status Published Assigned PSA Specialist Ivory Anderson	Version 1 Email ianderson1@sandi.net	Phone Number (916) 835-7349			
Subcontractor's Information					
Contractor NEALECTRIC INC SP					
Company Address 2790 BUSINESS PARK DRIVE VISTA, CA 92081	Phone Number	Fax Number			
CSLB License Number 802588	DIR Number 1000000327				
Contractor License Classification B - GENERAL BUILDING, C10 - ELECTRICAL, A - GENERAL ENGINEERING, C-7 - LOW VOLTAGE SYSTEMS					
Pre-Award & Contract Information					

Bid Number CC22-0765-52-A2-G2 (GMP	No. 2)	Bid Title Rowan ES Joint Use Field	Prevaling Wage 2023-1	Determination
0022-0703-32-A2-02 (GIVIF	110. 2)	Rowall ES Joint Ose Field	2023-1	
Contract Number	Contract	Title	DIR Project Number	Contract Amount
CC22-0765-52-A2-G2 (GMP	Rowan E	ES JUF		
No. 2)				

Overall Scope of Work for Which Your Company is Responsible

Overall Scope of Work

Scope includes new panel, new lighting, infrastructure for future solar and underground conduits for CCTV.

Jobsite Scheduling Information		
Expected Start Date	Estimated Duration(Days) 0	
Number of Shifts 0	Shift Description	
Pay Day	Pay Period End Day	

Jobsite Administration					
JOBSITE CONTACT ?	ADMISTRATIVE ROLE	FIRST NAME	LAST NAME	EMAIL	PHONE
No	Foreman				
Yes	Superintendent	David	Miller	david.miller@nealelectric.com	(619) 520-6045

Crew: Electrical install							
-	ork your firm will p Istall (Pipe, wire,		project	Equipment to be Electrical tools	e utilized in perfo	orming work on t	his Project
Referral and Jurisdictional Assignment							
UNION		ASSIGNMEN T STATUS	ASSIGNMEN T	ASSIGNMEN T	ESTIMATED START -	ESTIMATED WORKFORC	ESTIMATED
	CLASSIFICA TION		ACTIVITIES	ACTIVITIES STATUS	END DATE	E AVERAGE	E PEAK

Add other direct Subcontractors not included on the Division of Work

2/26/25, 12:48 PM

PSA Web Application

TBD?	TIERED SUBCONTRACTOR	TIERED SUBCONTRACTOR'S SCOPE
No	SC SERVICES, INC.	Underground digging
No	World Bridge Technologies, Inc	CCTV
No	APPLIED ENGINEERING CONCEPTS	Testing