Subcontractor's Pre-Job Conference Form: CR INSULATION, INC.

Status
Published

Version
1

Assigned PSA Specialist
Rey Pedregon

Email
rpedregon@sandi.net

Phone Number
(619) 288-5592

Subcontractor's Information

Contractor
CR INSULATION, INC.   **SP**

Company Address
663 S. RANCHO SANTA FE RD.,
SUITE 601, 663 S. RANCHO
SANTA FE RD., SUITE 601 SAN
MARCOS, CA 92078

Phone Number

Fax Number

CSLB License Number
1005200

DIR Number
1000058432

Contractor License Classification
C-2 - INSULATION AND ACOUSTICAL, C-61 / D12 - SYNTHETIC PRODUCTS

Tiered Subcontractor
Yes

Tiered SubContractor To
STANDARD DRYWALL, INC.

Pre-Award & Contract Information

Bid Number
LB24-0454-50-A1-G1

Bid Title
MILLENIAL TECH MIDDLE
SCHOOL WSM

Prevaling Wage Determination
2024-2

Contract Number	Contract Title	DIR Project Number	Contract Amount
LB24-0454-50-A1-G1	MILLENIAL TECH MIDDLE SCHOOL WSM		$50,419,750.76

Overall Scope of Work for Which Your Company is Responsible

Overall Scope of Work
Building insulation, Rigid insulation & joint sealants

Jobsite Scheduling Information

Expected Start Date
6/16/2025

Estimated Duration(Days)
360

Number of Shifts
1

Shift Description
6AM-2:30PM

Pay Day
Friday

Pay Period End Day
Sunday

Jobsite Administration

JOBSITE CONTACT ?	ADMISTRATIVE ROLE	FIRST NAME	LAST NAME	EMAIL	PHONE
Yes	Superintendent	Javier	Esqueda	jesqueda@crinsulation.com	(619) 788-1285

Crew: CR Insulation

Scope of Work your firm will perform on this project
Insulation, rigid, joint sealants

Equipment to be utilized in performing work on this Project
NA

Referral and Jurisdictional Assignment

UNION	DIR CLASSIFICATION	ASSIGNMENT STATUS	ASSIGNMENT ACTIVITIES	ASSIGNMENT ACTIVITIES STATUS	ESTIMATED START - END DATE	ESTIMATED WORKFORCE AVERAGE	ESTIMATED WORKFORCE PEAK
Carpenters Local 619	Carpenter	Pending	Insulation & Joint Sealants	Pending	6/16/2025 - 6/30/2026	2	4

Add other direct Subcontractors not included on the Division of Work

TBD?	TIERED SUBCONTRACTOR	TIERED SUBCONTRACTOR'S SCOPE

Contractor not required to submit information