Subcontractor's Pre-Job Conference Form: Elljay Acoustics, Inc.

StatusVersionPublished1

Assigned PSA SpecialistEmailPhone NumberMaria Cruzmcruz5@sandi.net(619) 879-7870

Subcontractor's Information

Contractor

Elljay Acoustics, Inc. SP

Company Address Phone Number

511 Cameron Street Placentia, CA 92870

 CSLB License Number
 DIR Number

 1082089
 PW-LR-1000830324

Contractor License Classification

C-2 - INSULATION AND ACOUSTICAL, C-9 - DRYWALL

Pre-Award & Contract Information

Bid Number Bid Title Prevaling Wage Determination

CZ21-0777-24.A3.G2 Albert Einstein Academy Charter ES WSM -Phase 1B 2023-2

 $\left(\mathsf{GMP\#2}\right)\left\{\mathsf{LLB}\right\}$

Contract Number Contract Title DIR Project Number

CZ21-0777-24.A3.G2 Albert Einstein Academy Charter ES WSM -Phase 1B 524016

(GMP#2) {LLB}

Contract Amount \$35,000,407.21

Fax Number

Overall Scope of Work for Which Your Company is Responsible

Overall Scope of Work
ACOUSTICAL CEILINGS

Jobsite Scheduling Information

Expected Start Date 7/1/2025

Number of Shifts

Pay Day Wednesday Estimated Duration(Days)

150

Shift Description 6:00 am - 3:30 pm

Pay Period End Day

Saturday

Jobsite Administration

JOBSITE CONTACT ?	ADMISTRATIVE ROLE	FIRST NAME	LAST NAME	EMAIL	PHONE
Yes	Superintendent	PAVLO	GAVRYLYUK	pavlo.gavrylyuk@elljay.com	(657) 708-1978
No	Foreman	TBD			

Crew: ACOUSTICAL CEILINGS

Scope of Work your firm will perform on this project ACOUSTICAL CEILINGS

Equipment to be utilized in performing work on this Project - SCAFFOLD - SCISSOR LIFT - POWDER-ACTUATED TOOLS

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	ACOUSTICAL CEILING INSTALLATION	Pending	7/1/2025 - 11/30/2025	3	6

Add other direct Subcontractors not included on the Division of Work

TBD? TIERED SUBCONTRACTOR TIERED SUBCONTRACTOR'S SCOPE

Contractor not required to submit information