

Third Bidder

11-13-23P12:12 RCVD

STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION
CERTIFIED DVBE SUMMARY
ADM-4015 (NEW. 9/2013)

CONTRACT NO. 10-1R6704

ATTACHMENT A

DISTRICT-COUNTY-ROUTE: 10 - SJ - 12-14.9

CONTRACT NO.: 10-1R6704

TOTAL BID: \$551,525.00

BID OPENING DATE: 11/08/2023

BIDDER'S NAME: Autobahn Construction, Inc.

DVBE PRIME CONTRACTOR CERTIFICATION ¹ N/A

Bid Item Number	Description of Work to Be Subcontracted to DVBE or Materials to Be Supplied by DVBE ²	For Caltrans Only	DVBE (Name, Telephone No., and Certification No.)	\$ Amount
3	Construction Area Signs		Synergy Traffic Control 310-513-6209 Certification #37084	\$42,000.00

Names of first tier DVBE subcontractors and their items of work listed must be consistent with the names and items of work in the Subcontractor List (Pub Cont Code § 4100 et seq.) submitted with the bid.
Identify second and lower tier subcontractors on this form.

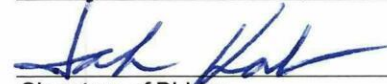
1. DVBE prime contractors must enter their DVBE reference number or their DBA name as listed with Department of General Services (DVBE prime contractors are credited with 100% DVBE participation and need not complete the above table).

2. If 100% of an item is not performed or supplied by the DVBE's, describe the exact part, including the planned location of work to be performed, of item to be performed or supplied by DVBE.

3. The bidder's DVBE information shall include the names of DVBE firms and/or DVBE joint venture partners to be used, that will participate, with a complete description of work or supplies to be provided by each, the dollar value of each DVBE transaction, and a written confirmation on company letterhead from the DVBE that is participating in the contract. A copy of the DVBE's quote (on the DVBE's Letterhead) will serve as written confirmation that the DVBE is participating in the contract.

Total Claimed Participation

\$ 42,000.00
7.6 %


Signature of Bidder

11/08/2023
Date

(714) 769-7025
(Area Code) Telephone Number

John Korb
Contact Person (Type or Print)