

Cen-Cal Construction is actively soliciting bids from prospective subcontractors or material suppliers whose businesses are California State Certified DBE Contractors or Suppliers. Bids from prospective subcontractors or material suppliers are sought in connection with the Project Named:

**Street Corridor Improvements on Chester Avenue: Brundage Ln to Truxtun Ave T2K304**

To be located in the City of Bakersfield and funded in whole or part by federal funds.

**Bid Date: October 31, 2024 @ 11:00 AM**

Interested certified firms may contact Jason Plank @ (661) 399-3759 or by email at [cencalconstruction@ymail.com](mailto:cencalconstruction@ymail.com) until 5:00 PM on October 30, 2024.

**\*\* 10/30/2024 5PM Due Date for Bids Strictly Enforced to Ensure Time to Finish Bid Paperwork on Day of Bid\*\***

Bid documents and addendums can be obtained from:

[www.bakersfieldcity.us](http://www.bakersfieldcity.us) Fax Requests to 661-852-2100

\*Prospective bidders are encouraged to view the project site and required to perform their own due diligence prior to submitting a bid. \*

We are an equal opportunity employer and will consider all bids submitted. Subcontractors are required to hold a valid contractors license as well as current Liability, Commercial Auto & Workers Compensation Insurance with applicable limits to meet the contract documents for said project. We encourage DBE certified firms to contact Cen-Cal Construction to learn what assistance we can provide to you such as: lines of credit, insurance, bonds, equipment, supplies, materials, discounts, plans and specifications, technical assistance and services, and other related services. Subcontractor and Trucking quotes/bids must be valid at minimum for the entire duration of the project stated in the contract documents.

**Subcontractor and Supplier bids are required by 5:00 PM October 30, 2024.**

**Bids for the followings Items are being requested:**

- |   |  |
|---|--|
| Item 1- Mobilization                        | Item 31- Adjust Pull Box (Streetlight and Traffic Signals) |
| Item 2- Maintaining Traffic                 | Item 32- Minor Structures- Catch Basin, Type A             |
| Item 3- Traffic Control and Detour Plans    | Item 33- Minor Structures- Catch basins with Grate Inlet   |
| Item 4- Construction Surveying              | Item 34- Reinforced Concrete Pipe (RCP- 18")               |
| Item 5- SWPPP                               | Item 35- PVC Pipe (4")                                     |
| Item 6- Dust Control Plan                   | Item 36- Adjust Manholes                                   |
| Item 7- Roadway Excavation (earthwork)      | Item 37- Adjust Survey Monument Encasement                 |
| Item 8- Remove Standard Concrete and Pavers | Item 38- Install Conduit (2")                              |
| Item 9- Remove Reinforced Concrete          | Item 39- Install Pull Box (No. 6)                          |
| Item 10- Remove Existing Curb & Gutter      | Item 40- Meter Pedestal                                    |
| Item 11- Remove Existing Median Island Curb | Item 41- Pedestrian Push Button & In Pavement Flasher      |
| Item 12- Tree Removal                       | Item 42- Paint Existing Traffic Signal Poles & Mast Arms   |
| Item 13- Clearing & Grubbing                | Item 43- Streetlights with Pedestrian Lights & Banners     |
| Item 14- 26- Misc. Minor Concrete           | Item 44- Pedestrian Scale Lights & Banners                 |
| Item 27- Decorative Concrete                | Item 45- System Wiring                                     |
| Item 28- Decorative Concrete Medallions     | Item 46- Backed Benches                                    |
| Item 29- Pavers Type A                      | Item 47- Backless Benches                                  |
| Item 30- Pavers Type B                      | Item 48- Trash Receptacles                                 |

Item 49- Bike Racks  
Item 50- Scooter Racks  
Item 51- Tree Grates  
Item 52- Bioswale Curb Inlets  
Item 53- Street Trees  
Item 54- Shrubs  
Item 55- Perennial/ Grasses  
Item 56- Standard Planting Areas  
Item 57- Bioswale Planting Areas  
Item 58- Irrigation System  
Item 59- Pavement markings- Thermoplastic Crosswalks  
Item 60- Pavement markings- Thermoplastic Bike Lane  
Item 61- Pavement markings- Thermoplastic White  
Traffic  
Item 62- Pavement markings- Green MMA

Item 63- Traffic Stripe- Thermoplastic (Detail 9)  
Item 64- Traffic Stripe- Thermoplastic (Detail 32)  
Item 65- Traffic Stripe- Thermoplastic (Detail 38)  
Item 66- Traffic Stripe- Thermoplastic (Detail 39)  
Item 67- Traffic Stripe- Thermoplastic (Detail 39A)  
Item 68- Traffic Stripe- Thermoplastic (Detail 40)  
Item 69- Finishing Roadway  
Item 70- Sawcut Asphalt Concrete Pavement  
Item 71- Relocate Signs  
Item 72- Hot Mix Asphalt Type A  
Item 73- Rubberized Hot Mix Asphalt  
Alt 1, 75- Linear LED Luminaires  
Alt 1, 76- Additional Spare Conduit  
Alt 1, 77- Metal Screens

**\*\* Also Requesting All Item Supplier Quotes\*\***  
**\*\* All Items can be broken down by supplier and install\*\***