

Cen-Cal Construction is actively soliciting bids from prospective subcontractors or material suppliers whose businesses are California State Certified MBE, WBE, SBE and Section 3 Contractors or Suppliers. Bids from prospective subcontractors or material suppliers are sought in connection with the Project Named:

## 2025 Street Rehabilitation Various Locations

To be located in the City of McFarland and funded in whole or part by Federal Funds.

## Bid Date: July 10, 2025 @ 2:00 PM

Interested MBE, WBE, SBE and Section 3 firms may contact Jason Plank at (661) 399-3759 or by email at

cencalconstruction@ymail.com until 5:00 PM on July 9, 2025.

\* 07/09/2024- 5PM Due Date for Bids Strictly Enforced to Ensure Time to Finish Bid Paperwork on Day of Bid\*

## Bid documents can be obtained from:

City Consultant, BHT Engineering, Inc., 218 S. H Street, Suite 201, Bakersfield, CA 93304 Contact: Juan Pantoja, (661) 558-4641 or juan@bhtengineering.com

\*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 possess current contractors license as well as current Liability, Auto & Workers Compensation Insurance with applicable limits to meet the contract documents for said project. We encourage WBE, MBE, SBE and Section 3 Certified Contractors 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 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 July 9, 2025.

## Bids for the followings Items are being accepted:

Item 1-Cold Plane 3" of Existing Surface, Proof Roll Subgrade,	Item 24- Temporary Traffic Control
Haul-Off Excess Material	Bid Option 1-Sherwood & Perkins Overpasses
Item 2-Type A Hot Mix Asphalt	Item 25- Cold Plane 3" of Existing Surface, Proof Roll Subgrade,
Item 3-Install Curb & Gutter	Haul-Off Excess Material
Item 4- Install ADA Curb & Gutter	Item 26- Type A Hot Mix Asphalt
Item 5- Install Sidewalk	Item 27- Install Curb & Gutter
Item 6- Install 8" Thick Concrete X-Gutter/Apron/Alley Approach	Item 28- Install ADA Curb & Gutter
Item 7- Class 2 Aggregate Base	Item 29- Install Sidewalk
Item 8- Adjust Sewer Manhole to New Grades	Item 30- Install White Thermoplastic Pavement Markings
Item 9- Adjust Water Valve to New Grades	Item 31- Install 12" Yellow/White Limit/Crosswalk Line-Thermo.
Item 10- Adjust Monuments to New Grades	Item 32- Furnish & Install Solar-Powered Flashing LED Stop Sign
Item 11- Install White/Yellow Thermoplastic Pavement Markings	Item 33- Furnish & Install R1-3P Sign
Item 12- Install 12" Yellow/White Limit/Crosswalk Line-Thermo.	Item 34- Salvage/Re-Install Existing Sign
Item 13- Install 24" Yellow/White Crosswalk Line-Thermoplastic	Item 35- Install 6" Yellow Center Line (Detail 22) Thermoplastic
Item 14- Furnish & Install Solar-Powered Flashing LED Stop Sign	Item 36- Install 6" White Right Edge Line (Detail 27B)
Item 15- Furnish & Install R1-3P Sign	Thermoplastic
Item 16- Salvage/Re-Install Existing Sign	Item 37- Install 6" White Channelizing Line (Detail 38B) Thermo.
Item 17- Furnish & Install R1-5 Sign	Item 38- Furnish & Install R3-7R "Right Lane Must Turn Right"
Item 18- Furnish & Install SW24-2(CA)-FYG Sign	Sign
Item 19- Install 6" Yellow Center Line (Detail 2) Thermoplastic	Item 39-Temorary Traffic Control
Item 20- Install 6" Yellow Center Line (Detail 22) Thermoplastic	
Item 21- Furnish & Install Blue Fire Hydrant Marker	
Item 22- Relocate/Adjust Irrigation System-In Kind	** Also requesting All Supplier Quotes**
Item 23- Prepare & Implement Erosion Control Plan	** All Items can be broken down by supplier and install**