Vance Corporation
P.O. Box 575
Beaumont, CA 92223
Telephone: (909) 355-4333
Fax: (909) 355-4339

INVITATION TO BID

We are seeking certified and qualified HUD subcontractors and/or Suppliers for:

Project No.: **la 20002 & ola22001**

Project Name: **FY 2021-22, FY 2022-23 CDBG Pavement Improvement Projects**

Location: **Highland, CA**

Bid Due Date: **12/21/2022**

Contact: **Kurt**

Quotes are needed it for: Traffic Control Plan, Construction Signs, ARHM, Utility Adjusting, Loop Replacement, Signing and Striping

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Contractors will be required to enter into our standard contract. No modifications to the contract are permitted. All sub-contractors / vendors awarded work on this project may be required to furnish sub-contract performance and payment bond, for the amount of the subcontract bid, issued by an admitted corporate surety acceptable to our company. Vance Corporation will assist sub-contractors in the obtaining bonds, lines of credit and insurance if requested.

Plans and specifications are available by appointment for review / take off at above address. Additional assistance obtaining Plans & Specifications is available upon request in addition, Electronic copies are offered when available upon request.
Vance Corporation is a Union Signatory
For Any Technical Assistance and/or Questions, Please Contact the Estimating Department at (909) 355-4333.
Correspondence can be sent via email to**: bids @vancecorp.net**

Participation Response Form

( ) We can participate in this contract. ( ) We cannot participate in the contract

Company Name:_____ Phone #: _____

_____ _____

Trade/Service Signature Date

Please fax this form by 12/20/22

C.
PROPOSAL

BIDDING SCHEDULE I
FY 2021-22 CDBG PAVEMENT IMPROVEMENT PROJECT
PROJECT NO. ola20002

ITEM NO.	ESTIMATED QUANTITY	BID SCHEDULE I DESCRIPTION	UNIT PRICE	TOTAL
1	1 LS	Mobilization, De-mobilization	$_____	$_____
2	1 LS	Prepare and Implement Traffic Control Plan/Traffic Control/Construction Area Signs	$_____	$_____
3	670 SF	Remove Existing AC (±4") and AB, Compact Subgrade to 95% Max Density, and Construct 2" AC over 4" AB. Leave 2" Below Finished Surface	$_____	$_____
4	26,600 SF	Cold Mill existing AC Pavement Variable Depth from 2-Inch to 0-Inch	$_____	$_____
5	250 TON	Construct 0.5” AC Leveling Course	$_____	$_____
6	740 TON	Construct 1.5” ARHM Overlay	$_____	$_____
7	7 EA	Double Adjust Sewer Manhole Frame and Cover to Finished Grade	$_____	$_____
8	8 EA	Double Adjust Water Valve Frame and Cover to Finished Grade	$_____	$_____
9	1 LS	Install Signing and Striping Complete Per Plan	$_____	$_____

ITEM NO.	ESTIMATED QUANTITY	**BID SCHEDULE I** DESCRIPTION (UNIT PRICE IN WORDS)	UNIT PRICE (IN FIGURES)	TOTAL (IN FIGURES)
10	1,800 CF	Remove and Replace Soft and/or Wet Subgrade/Base, Where Encountered, per Specification	$_____	$_____

TOTAL FOR BID SCHEDULE I:

_____

(WORDS)

$_____

(FIGURES)

BIDDING SCHEDULE II
FY 2022-23 CDBG PAVEMENT IMPROVEMENT PROJECT
PROJECT NO. ola22001

ITEM NO.	ESTIMATED QUANTITY	BID SCHEDULE II DESCRIPTION	UNIT PRICE	TOTAL
1	1 LS	Mobilization, De-mobilization	$_____	$_____
2	1 LS	Prepare and Implement Traffic Control Plan/Traffic Control/Construction Area Signs	$_____	$_____
3	16,470 SF	Remove Existing AC (±4") and AB, Compact Subgrade to 95% Max Density, and Construct 2" AC over 4" AB. Leave 2" Below Finished Surface	$_____	$_____
4	52,000 SF	Cold Mill existing AC Pavement 1” Uniform Depth	$_____	$_____
5	2,520 SF	Cold Mill existing AC Pavement Variable Depth from 2-Inch to 1-Inch	$_____	$_____
6	2,980 SF	Cold Mill existing AC Pavement Variable Depth from 1-Inch to 0-Inch	$_____	$_____
7	330 TON	Construct 0.5” AC Leveling Course	$_____	$_____
8	620 TON	Construct 1.5” ARHM Overlay	$_____	$_____
9	5 EA	Double Adjust Sewer Manhole Frame and Cover to Finished Grade	$_____	$_____
10	1 EA	Double Adjust Sewer Cleanout Frame and Cover to Finished Grade	$_____	$_____

ITEM NO.	ESTIMATED QUANTITY	**BID SCHEDULE II** DESCRIPTION (UNIT PRICE IN WORDS)	UNIT PRICE (IN FIGURES)	TOTAL (IN FIGURES)
11	5 EA	Double Adjust Water Valve Frame and Cover to Finished Grade	$_____	$_____
12	1 LS	Install Signing and Striping Complete Per Plan	$_____	$_____
13	2 EA	Signal Loop Replacement	$_____	$_____
14	600 CF	Remove and Replace Soft and/or Wet Subgrade/Base, Where Encountered, per Specification	$_____	$_____

TOTAL FOR BID SCHEDULE II:

_____

(WORDS)

$_____

(FIGURES)

TOTAL FOR BID SCHEDULES I AND II:

_____

(WORDS)

$_____

(FIGURES)