

CELEBRATING



**JOSEPH J.
ALBANESE
INC.** EST. 1955 | D.O.W.
GETTING IT DONE SAFELY!

Invitation to Bid: DBE Subcontractors & Suppliers

Project Name:

Newell Road Bridge Replacement Project PE-12011

Owner:

City of Palo Alto

Bid Due Date:

Tuesday, May 13, 2025, at 11AM

Overall DBE Goal 23% for:

Surveying

Safety Professional
Const Area Signs
Traffic Control
SWPP / QSD
CPM Scheduling
Joint Seal
Earthwork & Grading
HMA Paving
AC Dike
Post Tensioning
Temp Fence
Concrete
Demo
Vibration Monitoring
Striping
Sweeping

Air Monitoring / CIH
Electrical
Reinforcing Steel
Stucco & Painting
CIDH Pile
Dewatering
Fences & Gates
Structural Concrete
Gamma Gamma Testing
Tubular Railing
Concrete Barrier
Grind & Groove Concrete
Landscaping / Irrigation
Creek Diversion System
Roadside Signs
Trucking

Temp Erosion Control / BMPs
Soil Flow / Percolation Testing
Masonry / Precast Block Wall
Temp Erosion Control / BMPs
Precast Concrete / Crane Erection
Tree Removal / Trimming / Arborist
Minor/Sack Concrete
Cold Plane Asphalt / Milling
Structural Concrete
Underground/Storm Drainage
Minor Concrete / Sack
Underground / Sanitary Sewer
Underground / Water Lines
Underground / Gas Service
Misc Metals / Structural Steel

Project Description:

Remove a 114-year-old bridge located over San Francisquito Creek spanning between Woodland Avenue (East Palo Alto) and Newell Road (Palo Alto). The existing bridge is approximately 22-ft wide and 80-ft long, and abutments are located within the creek. The proposed bridge is approximately 42.6-ft by 80-ft. Work includes design and install creek protection measure, dewatering plan, demo concrete structures, install new Caltrans standard concrete structures (bridge with reinforced pile abutments, floodwalls and retaining walls), raising the approaches (4-ft - 0) and utility appurtenances (hydrant, valves, cleanouts, laterals, mainlines, manholes, etc.) to grade. Contractor is responsible for the design of retaining walls, complying with environmental permits, preparing plans (traffic control, dewatering, logistics). Additional improvements include permanent creek protection measures, water line relocation, tree removal and new planting. Work within the creek is limited to June 15 - October 15 and all work to be completed within 1.5 years. The project is funded by Highway Bridge Program (HBP), compliance with Caltrans standards and practices is required.

Contact/Bid Submission/ Scope Questions:

John Gasiorowski, Estimator
Estimating@jjalbanese.com
Phone: 408-727-5700; Fax: 408-727-0366

Payment and Performance Bond may be required. Please provide bond premium with bid. Contractor must have valid contractor's license for work bid, and current DIR #.

P.O. Box 667, Santa Clara, CA 95052 • www.jjalbanese.com • 408.727.5700



Contact for:

Bond and Insurance inquiry referral, line of credit referral, equipment rental. Section 3 Small Business Concern certification assistance, or other assistance, contact: Angelina Castillo, Ph. 408-727-5700, acastillo@jjalbanese.com

Bid Documents:

<https://jjalbanese.egnyte.com/fl/oNcaJhO3yG>

Company/Contact Name: _____ DIR #: _____ Phone: _____

Email: _____ DBE #: _____ Union(s): _____

Jos. J. Albanese, Inc. is an Equal Opportunity Employer

Joseph J Albanese, Inc. is signatory to the carpenter, cement mason, laborer, ironworker, block mason and operator unions.

www.jjalbanese.com

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
001	1	Lump Sum	051240A	CONSTRUCTION SURVEYS	\$	\$
002	1	Lump Sum	70030	LEAD COMPLIANCE PLAN	\$	\$
003	1	Lump Sum	80060	LEVEL 2 CRITICAL PATH METHOD SCHEDULE	\$	\$
004	1	Lump Sum	120090	CONSTRUCTION AREA SIGNS	\$	\$
005	1	Lump Sum	120100	TRAFFIC CONTROL SYSTEM	\$	\$
006	1	Lump Sum	120402A	TRAFFIC MANAGEMENT PLAN	\$	\$
007	3	EACH	128651	PORTABLE CHANGEABLE MESSAGE SIGN (EA)	\$	\$
008	1	LUMP SUM	130100	JOB SITE MANAGEMENT	\$	\$
009	1	LUMP SUM	130301	STORM WATER POLLUTION PREVENTION PLAN	\$	\$
010	28	EACH	130310	RAIN EVENT ACTION PLAN	\$	\$
011	20	EACH	130321	STORM WATER SAMPLING AND ANALYSIS DAY	\$	\$
012	2	EACH	130331	STORM WATER ANNUAL REPORT	\$	\$
013	40	EACH	131103	WATER QUALITY SAMPLING AND ANALYSIS DAY	\$	\$
014	1	LS	131201	TEMPORARY CREEK DIVERSION SYSTEMS	\$	\$
015	150	LF	140607A	TEMPORARY WILDLIFE EXCLUSION FENCE	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
016	1	LUMP SUM	146007	INVASIVE SPECIES CONTROL	\$	\$
017	1	LUMP SUM	148006A	VIBRATION MONITORING AND CONTROL	\$	\$
018	820	LINEAR FEET	141103	REMOVE YELLOW THERMOPLASTIC TRAFFIC STRIPE (HAZARDOUS WASTE)	\$	\$
019	1	LUMP SUM	141110	WORK AREA MONITORING (BRIDGE)	\$	\$
020	1	LUMP SUM	150103A	SALVAGE WATER QUALITY SAMPLING STATION	\$	\$
021	20	EACH	150104A	UTILITY POTHOLING	\$	\$
022	400	LINEAR FEET	160110	TEMPORARY HIGH-VISIBILITY FENCE	\$	\$
023	1300	LINEAR FEET	160111A	TEMPORARY VISUAL BARRIER	\$	\$
024	23	EACH	170101A	REMOVE TREE	\$	\$
025	16	EACH	170102A	TREE PRUNING, TRIMMING AND ROOT CUTTING	\$	\$
026	1	LUMP SUM	170103	CLEARING AND GRUBBING (LS)	\$	\$
027	200	CUBIC YARD	190101	(F) - ROADWAY EXCAVATION	\$	\$
028	210	CUBIC YARD	192003	(F) - STRUCTURE EXCAVATION (BRIDGE)	\$	\$
029	743	CUBIC YARD	192037	(F) - STRUCTURE EXCAVATION (RETAINING WALL)	\$	\$
030	60	CUBIC YARD	193003	(F) - STRUCTURE BACKFILL (BRIDGE)	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
031	647	CUBIC YARD	193013	(F) - STRUCTURE BACKFILL (RETAINING WALL)	\$	\$
032	1,418	CUBIC YARD	198010	(F) - IMPORTED BORROW (CY)	\$	\$
033	9,385	SQUARE FEET	202007A	SOIL PREPARATION AND FINE GRADING	\$	\$
034	16	EACH	204011	PLANT (GROUP K) (24" BOX)	\$	\$
035	732	EACH	204035	PLANT (GROUP A) (NO. 1)	\$	\$
036	227	EACH	204036	PLANT (GROUP B) (NO. 5)	\$	\$
037	3	EACH	204038	PLANT (GROUP U) (NO. 15)	\$	\$
038	1,820	SQUARE FEET	204046A	SOD (SQFT)	\$	\$
039	1	LUMP SUM	204099	PLANT ESTABLISHMENT WORK	\$	\$
040	1,150	SQUARE FEET	205033	GRAVEL MULCH	\$	\$
041	11,205	SQUARE FEET	205036A	MULCH	\$	\$
042	90	LINEAR FEET	205062	ROOT BARRIER	\$	\$
043	5,400	SQUARE FEET	206409A	EXISTING IRRIGATION MODIFICATIONS	\$	\$
044	2	EACH	206500A	POINT OF CONNECTION TO TAP EXISTING WATER MAIN AND INSTALL SERVICE LINE	\$	\$
045	7	EACH	206569A	REMOTE CONTROL VALVE	\$	\$
046	2	EACH	206701A	WEATHER SENSOR	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
047	2	EACH	206702A	CONTROLLER	\$	\$
048	2	EACH	208400A	WATER METER	\$	\$
049	2	EACH	208420A	BACKFLOW PREVENTER	\$	\$
050	2	EACH	208442	FLOW SENSOR	\$	\$
051	1,800	SQUARE FEET	208451A	SPRAY IRRIGATION	\$	\$
052	2,785	SQUARE FEET	208452A	DRIP IRRIGATION	\$	\$
053	26	EACH	280453A	TREE BUBBLER	\$	\$
054	2	EACH	208560A	MASTER VALVE	\$	\$
055	2	EACH	208568A	GATE VALVE	\$	\$
056	165	LINEAR FEET	208592A	MAINLINE	\$	\$
057	2	EACH	208649	QUICK COUPLING VALVE	\$	\$
058	3	EACH	208682A	DRIP CONTROL VALVE	\$	\$
059	194	CUBIC YARD	210110	IMPORTED TOPSOIL (CY)	\$	\$
060	973	CUBIC YARD	260203	CLASS 2 AGGREGATE BASE (CY)	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
061	3.9	TON	390100	PRIME COAT	\$	\$
062	857	TON	390132	HOT MIX ASPHALT (TYPE A)	\$	\$
063	77	LINEAR FEET	394073	PLACE HOT MIX ASPHALT DIKE (TYPE A)	\$	\$
064	2.3	TON	397005	TACK COAT	\$	\$
065	31,426	SQUARE FEET	398001	REMOVE ASPHALT CONCRETE PAVEMENT (SQFT)	\$	\$
66	219	SQUARE YARD	398200	COLD PLANE ASPHALT CONCRETE PAVEMENT	\$	\$
067	150	CUBIC YARD	401050	JOINTED PLAIN CONCRETE PAVEMENT	\$	\$
068	1,122	SQUARE YARD	418005	REMOVE CONCRETE PAVEMENT (SQYD)	\$	\$
069	2,953	SQUARE FEET	474000A	(F) - BLOCK WALL	\$	\$
070	615	LINEAR FEET	490608	54" CAST-IN-DRILLED-HOLE CONCRETE PILING	\$	\$
071	1	LUMP SUM	500001	PRESTRESSING CAST-IN-PLACE CONCRETE	\$	\$
072	166	CUBIC YARD	510053	(F) - STRUCTURAL CONCRETE, BRIDGE	\$	\$
073	260	CUBIC YARD	510054	(F) - STRUCTURAL CONCRETE, BRIDGE (POLYMER FIBER)	\$	\$
074	235	CUBIC YARD	510060	(F) - STRUCTURAL CONCRETE, RETAINING WALL	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
075	4.2	CUBIC YARD	510503A	(F) - MINOR CONCRETE (BIORETENTION CHECK DAM)	\$	\$
076	5.8	CUBIC YARD	510535A	(F) - MINOR CONCRETE (HEADWALL)	\$	\$
077	96	LINEAR FEET	519088	JOINT SEAL (MR 1")	\$	\$
078	214,400	POUND	520102	(F) - BAR REINFORCING STEEL (BRIDGE)	\$	\$
079	59,300	POUND	520103	(F) - BAR REINFORCING STEEL (RETAINING WALL)	\$	\$
080	200	LINEAR FEET	600017	REMOVE RETAINING WALL (LF)	\$	\$
081	1	LUMP SUM	600097	BRIDGE REMOVAL	\$	\$
082	1,738	SQUARE FEET	627001A	BIORETENTION PLANTER	\$	\$
083	369	LINEAR FEET	641101	12" PLASTIC PIPE	\$	\$
084	1,048	LINEAR FEET	641103A	4" PLASTIC PIPE	\$	\$
085	80	LINEAR FEET	641105A	6" PLASTIC PIPE	\$	\$
086	30	LINEAR FEET	641105A	8" PLASTIC PIPE	\$	\$
087	237	LINEAR FEET	680286A	4" PERFORATED PLASTIC PIPE UNDERDRAIN	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
088	11	EACH	680288A	CLEANOUT	\$	\$
089	70	LINEAR FEET	703233	GRATED LINE DRAIN	\$	\$
090	3	EACH	705510A	12" CHECK VALVE	\$	\$
091	4	EACH	707501A	AREA DRAIN	\$	\$
092	2	EACH	707502A	DRY WELL	\$	\$
093	5	EACH	707505A	OVERFLOW STRUCTURE	\$	\$
094	2	EACH	707506A	STORM DRAIN MANHOLE	\$	\$
095	2	EACH	707507A	CURB INLET RETENSION STRUCTURE	\$	\$
096	193	LINEAR FEET	710136	REMOVE PIPE (LF)	\$	\$
097	3	EACH	710150	REMOVE INLET	\$	\$
098	1	EACH	710243A	REPLACE GRATE	\$	\$
099	31	SQUARE YARD	720009A	REMOVE CONCRETE BAG SLOPE PROTECTION	\$	\$
100	41	SQUARE YARD	721814A	CONCRETE BAG SLOPE PROTECTION	\$	\$
101	1,740	CUBIC FEET	723050	ROCK SLOPE PROTECTION (1/4 T, CLASS V, METHOD B) (CY)	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
102	553	CUBIC YARD	723080	ROCK SLOPE PROTECTION (60 B, CLASS II, METHOD B) (CY)	\$	\$
103	1,100	SQUARE YARD	729011	ROCK SLOPE PROTECTION FABRIC (CLASS 8)	\$	\$
104	920	LF	730010	MINOR CONCRETE (CURB)	\$	\$
105	126	SQFT	730070	DETECTABLE WARNING SURFACE	\$	\$
106	1,383	LINEAR FEET	731505A	MINOR CONCRETE (CURB AND GUTTER)	\$	\$
107	2,876	SQUARE FEET	731517A	MINOR CONCRETE (DRIVEWAY)	\$	\$
108	6,600	SQUARE FEET	731522A	MINOR CONCRETE (SIDEWALK)	\$	\$
109	8	EACH	731624A	MINOR CONCRETE (CURB RAMP)	\$	\$
110	1,044	LINEAR FEET	731710	REMOVE CONCRETE CURB (LF)	\$	\$
111	7,499	SQUARE FEET	731821A	REMOVE CONCRETE SIDEWALK AND DRIVEWAY (SQFT)	\$	\$
112	540	POUND	750501	(F) - MISCELLANEOUS METAL (BRIDGE)	\$	\$
113	181	LINEAR FEET	770001A	10" PVC WATER MAIN (CEPA - Water)	\$	\$
114	4	EACH	770002A	10" VALVES FOR WATER MAIN (CEPA - Water)	\$	\$
115	1	EACH	780249A	REPLACE FIRE HYDRANT ASSEMBLY AND LATERAL (CPA - WGW)	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
116	1	EACH	780251A	REPLACE FIRE HYDRANT ASSEMBLY AND LATERAL TO FINISH GRADE (CEPA -SEWER)	\$	\$
117	2	EACH	780252A	ADJUST SANITARY SEWER CLEANOUT TO FINISHED GRADE (CPA – WGW, CEPA - SEWER)	\$	\$
118	1	EA	780253A	ADJUST SANITARY SEWER MANHOLE TO FINISHED GRADE (CPA - WGW)	\$	\$
119	3	EACH	780255A	ADJUST WATER VALVE TO FINISHED GRADE (CPA – WGW (1), CEPA -WATER(2))	\$	\$
120	1	EACH	780261A	RELOCATE GAS MAIN AND ADJUST GAS VALVE TO FINISHED GRADE	\$	\$
121	521	LINEAR FEET	780434A	PAINT CURB (2-COAT) (LF)	\$	\$
122	3,698	SQUARE FEET	780460	(F) - ANTI-GRAFFITI COATING	\$	\$
123	1	LUMP SUM	783001A	PRECAST STAIR SYSTEM	\$	\$
124	20	EACH	783002A	STEEL BOLLARD	\$	\$
125	1	LUMP SUM	783003A	RECONSTRUCT DRIVEWAY PILASTERS AND GATES	\$	\$
126	123	LINEAR FEET	803015	REMOVE WOOD FENCE	\$	\$
127	225	LINEAR FEET	803111A	REMOVE AND REPLACE WOOD FENCE AND GATE	\$	\$
128	66	EACH	810230	PAVEMENT MARKER (RETROREFLECTIVE)	\$	\$
129	7	EACH	820250	REMOVE ROADSIDE SIGN	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
130	1	EACH	820310	REMOVE ROADSIDE SIGN PANEL	\$	\$
131	5	EACH	820530	RESET ROADSIDE SIGN	\$	\$
132	1	EACH	820560	RESET ROADSIDE SIGN (STRAP AND SADDLE BRACKET METHOD)	\$	\$
133	14	EACH	820610	RELOCATE ROADSIDE SIGN	\$	\$
134	444	LINEAR FEET	833088	(F) - TUBULAR HANDRAILING	\$	\$
135	898	LINEAR FEET	839515A	STEEL HANDRAILING	\$	\$
136	330	LINEAR FEET	839716A	(F) - CONCRETE BARRIER (TYPE 85SW MODIFIED)	\$	\$
137	114	LINEAR FEET	839717A	(F) - CONCRETE BARRIER (TYPE 85)	\$	\$
138	223	SQUARE FEET	840516	THERMOPLASTIC PAVEMENT MARKING (ENHANCED WET NIGHT VISIBILITY)	\$	\$
139	134	SQUARE FEET	840518A	GREEN THERMOPLASTIC PAVEMENT MARKING (ENHANCED WET NIGHT VISIBILITY)	\$	\$
140	775	LINEAR FEET	846007	6" THERMOPLASTIC TRAFFIC STRIPE (ENHANCED WET NIGHT VISIBILITY)	\$	\$
141	96	LINEAR FEET	846008	6" THERMOPLASTIC TRAFFIC STRIPE (ENHANCED WET NIGHT VISIBILITY) (BROKEN 8-4)	\$	\$
142	965	LINEAR FEET	846013	12" THERMOPLASTIC TRAFFIC STRIPE (ENHANCED WET NIGHT VISIBILITY)	\$	\$
143	839	LINEAR FEET	840657A	PAINT TRAFFIC STRIPE (2-COAT) (CALTRANS DETAIL 22)	\$	\$

BID ITEM	APPROX. QTY	UNIT	ITEM CODE	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	Unit Price	Total Price
144	388	LINEAR FEET	840658A	PAINT TRAFFIC STRIPE (2-COAT) (CALTRANS DETAIL 27B)	\$	\$
145	50	LINEAR FEET	840659A	PAINT TRAFFIC STRIPE (2-COAT) (CALTRANS DETAIL 40)	\$	\$
146	2	EACH	870138A	CONTROLLER ELECTRICAL SERVICE (CPA – WGW, CEPA - ELECT)	\$	\$
147	1	LUMP SUM	871901A	CONDUIT SYSTEMS AND PULL BOXES FOR FUTURE USE	\$	\$
148	1	LUMP SUM	872132A	MODIFYING LIGHTING SYSTEM (CPA – WGW, CEPA-ELECT)	\$	\$
149	1	LUMP SUM	999990	MOBILIZATION	\$	\$
Base Bid Total (items 001 through 149)						\$
(Total in words: _____)						

- B. Supplemental Unit Pricing (SUP): Provide Supplemental Unit Pricing fully inclusive of all labor, equipment, material, transportation and applicable taxes, profit, insurance bonds and other overhead to perform the potential SUP work specified below, which will be a binding unit price only if the City elects to add the SUP work to the Project requirements by Field Order and/or Change Order based on conditions arising following award of the Contract as further specified in the Special Provisions, and in accordance with the Project Plans and Technical Specifications, herein:

BID ITEM	APPROX. QTY.	UNIT	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	UNIT PRICE	TOTAL ITEM PRICE
N/A					
Supplemental Unit Pricing Total (item 1)					\$
(Total in words: _____)					

- C. Additive Alternate Bid: Provide all labor, equipment material, transportation and applicable taxes, profit, insurance, bonds and other overhead to perform the Work in accordance with the Project Plans and Technical Specifications, herein:

BID ITEM	APPROX. QTY.	UNIT	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	UNIT PRICE	TOTAL ITEM PRICE
N/A					
Additive Alternate Bid Total (items _____ through _____)					\$
(Total in words: _____)					

- D. Deductive Alternate Bid Total: Provide all labor, equipment material, transportation and applicable taxes, profit, insurance, bonds and other overhead to perform the Work in accordance with the Project Plans and Technical Specifications, herein:

BID ITEM	APPROX. QTY.	UNIT	DESCRIPTION, WITH UNIT PRICE IN WORDS (EACH BID ITEM SHALL INCLUDE ALL APPLICABLE TAXES, PROFIT, INSURANCE, BONDS, AND OTHER OVERHEAD)	UNIT PRICE	TOTAL ITEM PRICE
N/A					
Deductive Alternate Bid Total (items _____ through _____) (Total in words: _____)					\$

E. Addenda:

During the Bid process there may be changes to the Contract Documents, which would require an issuance of an addendum or addenda. City disclaims any and all liability for loss, or damage to any Bidder who does not receive any addendum issued by City in connection with this IFB. Any Bidder in submitting a Bid is deemed to waive any and all claims and demands Bidder may have against City on account of the failure of delivery of any such addendum to Bidder. Any and all addenda issued by City shall be deemed included in this IFB, and the provisions and instructions therein contained shall be incorporated to any Bid submitted by Bidder.

To assure that all Bidders have received each addendum, the following acknowledgment and sign-off is required. Failure to acknowledge receipt of an addendum/addenda may be considered an irregularity in the Bid:

Addendum:	Date Received:	Addendum:	Date Received:
#01	_____	#06	_____
#02	_____	#07	_____
#03	_____	#08	_____
#04	_____	#09	_____
#05	_____	#10	_____

Or, ☐ _____ No Addendum/Addenda Were Received **(check and initial)**.

F. The Bidder represents that it has not retained a person to solicit or secure a City contract (upon an agreement or understanding for a commission, percentage, brokerage, or contingent fee) except for retention of bona fide employee or bona fide established commercial selling agencies for the purpose of securing business.

G. Bidder's Representations and Warranties. The Bidder represents and warrants:

1. That any information submitted by the Bidder prior to the award of Contract, or thereafter, upon request, whether or not submitted under a continuing obligation by the terms of the Contract to do so, is true and correct at the time such information is submitted or made available to the City;

Exhibit 15-G: Construction Contract DBE Commitment

1. Local Agency: _____ 2. Contract DBE Goal: _____
3. Project Description: _____
4. Project Location: _____
5. Bidder's Name: _____ 6. Prime Certified DBE: ☐ 7. Bid Amount: _____
8. Total Dollar Amount for **ALL** Subcontractors: _____ 9. Total Number of **ALL** Subcontractors: _____

10. Bid Item Number	11. Description of Work, Service, or Materials Supplied	12. NAICS or Work Category Codes	13. DBE Certification Number	14. DBE Contact Information (Must be certified on the date bids are opened)	15. DBE Dollar Amount

Local Agency to Complete this Section upon Execution of Award		16. TOTAL CLAIMED DBE PARTICIPATION		\$
22. Local Agency Contract Number:		IMPORTANT: Identify all DBE firms being claimed for credit, regardless of tier. Names of the First Tier DBE Subcontractors and their respective item(s) of work listed above must be consistent, where applicable with the names and items of the work in the "Subcontractor List" submitted with your bid. Written confirmation of each listed DBE is required.		%
23. Federal-Aid Project Number:				
24. Bid Opening Date:				
25. Contract Award Date:				
26. Award Amount:				
Local Agency certifies that all DBE certifications are valid and information on this form is complete and accurate.				
27. Local Agency Representative's Signature	28. Date	17. Preparer's Signature	18. Date	
29. Local Agency Representative's Name	30. Phone	19. Preparer's Name	20. Phone	
31. Local Agency Representative's Title		21. Preparer's Title		

DISTRIBUTION: 1. Original – Local Agency
 2. Copy – Caltrans District Local Assistance Engineer (DLAE). Failure to submit to DLAE within 30 days of contract execution may result in de-obligation of federal funds on contract.
 3. Include additional copy with award package.

INSTRUCTIONS – CONSTRUCTION CONTRACT DBE COMMITMENT**CONTRACTOR SECTION**

- 1. Local Agency** - Enter the name of the local agency that is administering the contract.
- 2. Contract DBE Goal** - Enter the contract DBE goal percentage as it appears on the project advertisement.
- 3. Project Description** - Enter the project description as it appears on the project advertisement (Bridge Rehab, Seismic Rehab, Overlay, Widening, etc).
- 4. Project Location** - Enter the project location(s) as it appears on the project advertisement.
- 5. Bidder's Name** - Enter the contractor's firm name.
- 6. Prime Certified DBE** - Check box if prime contractor is a certified DBE.
- 7. Bid Amount** - Enter the total contract bid dollar amount for the prime contractor.
- 8. Total Dollar Amount for ALL Subcontractors** – Enter the total dollar amount for all subcontracted contractors. SUM = (DBEs + all Non-DBEs). Do not include the prime contractor information in this count.
- 9. Total number of ALL subcontractors** – Enter the total number of all subcontracted contractors. SUM = (DBEs + all Non-DBEs). Do not include the prime contractor information in this count.
- 10. Bid Item Number** - Enter bid item number for work, services, or materials supplied to be provided.
- 11. Description of Work, Services, or Materials Supplied** - Enter description of work, services, or materials to be provided. Indicate all work to be performed by DBEs including work performed by the prime contractor's own forces, if the prime is a DBE. If 100% of the item is not to be performed or furnished by the DBE, describe the exact portion to be performed or furnished by the DBE. See LAPM Chapter 9 to determine how to count the participation of DBE firms.
- 12. NAICS or Work Category Codes** - Enter [NAICS or Work Category Codes from the California Unified Certification Program database](#).
- 13. DBE Certification Number** - Enter the DBE's Certification Identification Number. All DBEs must be certified on the date bids are opened.
- 14. DBE Contact Information** - Enter the name, address, and phone number of all DBE subcontracted contractors. Also, enter the prime contractor's name and phone number, if the prime is a DBE.
- 15. DBE Dollar Amount** - Enter the subcontracted dollar amount of the work to be performed or service to be provided. Include the prime contractor if the prime is a DBE. See LAPM Chapter 9 for how to count full/partial participation.
- 16. Total Claimed DBE Participation** - \$: Enter the total dollar amounts entered in the "DBE Dollar Amount" column. %: Enter the total DBE participation claimed ("Total Claimed DBE Participation Dollars" divided by item "Bid Amount"). If the total % claimed is less than item "Contract DBE Goal," an adequately documented Good Faith Effort (GFE) is required (see Exhibit 15-H DBE Information - Good Faith Efforts of the LAPM).
- 17. Preparer's Signature** - The person completing the DBE commitment form on behalf of the contractor's firm must sign their name.
- 18. Date** - Enter the date the DBE commitment form is signed by the contractor's preparer.
- 19. Preparer's Name** - Enter the name of the person preparing and signing the contractor's DBE commitment form.
- 20. Phone** - Enter the area code and phone number of the person signing the contractor's DBE commitment form.
- 21. Preparer's Title** - Enter the position/title of the person signing the contractor's DBE commitment form.

LOCAL AGENCY SECTION

- 22. Local Agency Contract Number** - Enter the Local Agency contract number or identifier.
- 23. Federal-Aid Project Number** - Enter the Federal-Aid Project Number(s).
- 24. Bid Opening Date** - Enter the date contract bids were opened.
- 25. Contract Award Date** - Enter the date the contract was executed.
- 26. Award Amount** – Enter the contract award amount as stated in the executed contract.
- 27. Local Agency Representative's Signature** - The person completing this section of the form for the Local Agency must sign their name to certify that the information in this and the Contractor Section of this form is complete and accurate.
- 28. Date** - Enter the date the DBE commitment form is signed by the Local Agency Representative.
- 29. Local Agency Representative's Name** - Enter the name of the Local Agency Representative certifying the contractor's DBE commitment form.
- 30. Phone** - Enter the area code and phone number of the person signing the contractor's DBE commitment form.
- 31. Local Agency Representative Title** - Enter the position/title of the Local Agency Representative certifying the contractor's DBE commitment form.

EQUAL EMPLOYMENT OPPORTUNITY CERTIFICATION

The bidder _____, proposed subcontractor _____, hereby certifies that he has _____, has not _____, participated in a previous contract or subcontract subject to the equal opportunity clauses, as required by Executive Orders 10925, 11114, or 11246, and that, where required, he has filed with the Joint Reporting Committee, the Director of the Office of Federal Contract Compliance, a Federal Government contracting or administering agency, or the former President's Committee on Equal Employment Opportunity, all reports due under the applicable filing requirements.

Note: The above certification is required by the Equal Employment Opportunity Regulations of the Secretary of Labor (41 CFR 60-1.7(b) (1)), and must be submitted by bidders and proposed subcontractors only in connection with contracts and subcontracts which are subject to the equal opportunity clause. Contracts and subcontracts which are exempt from the equal opportunity clause are set forth in 41 CFR 60-1.5. (Generally only contracts or subcontracts of \$10,000 or under are exempt.)

Currently, Standard Form 100 (EEO-1) is the only report required by the Executive Orders or their implementing regulations.

Proposed prime contractors and subcontractors who have participated in a previous contract or subcontract subject to the Executive Orders and have not filed the required reports should note that 41 CFR 60-1.7(b) (1) prevents the award of contracts and subcontracts unless such contractor submits a report covering the delinquent period or such other period specified by the Federal Highway Administration or by the Director, Office of Federal Contract Compliance, U.S. Department of Labor.
