

DEPARTMENT OF TRANSPORTATION
DIVISION OF ENGINEERING SERVICES
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February 18, 2009

07-LA-10-50.2/53.4
07-117074
HP21CMLN-6207(048)

Addendum No. 2

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN LOS ANGELES COUNTY IN BALDWIN PARK FROM ROUTE 605/10 SEPARATION TO 0.2 KM WEST OF PUENTE AVENUE UNDERCROSSING.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on March 19, 2009.

This addendum is being issued to revise the Project Plans, the Notice to Bidders and Special Provisions and the Bid book.

Project Plan Sheets 14, 15, 16, 17, 18, 23, 36, 37, 49, 53, 54, 55, 56, 57, 60, 62, 103, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 212, 213, 214, 215, 216, 217, 259, 262, 370, 371, 372, 373, 374, 376, 377, 473, 696, 716, 717, 718, 722, 723, 728, 737, 738, 742, 749, 750, 763, 765, 775, 776, 777, 778, 782, 783, 784, 807, 813, 816, 840, 841, 842, 858, 859, 897, 901, 914 and 940 are revised. Half-sized copies of the revised sheets are attached for substitution for the like-numbered sheets.

In the Special Provisions, Section 10-1.30, "EARTHWORK," the following paragraph is added after the last paragraph.

"Full compensation for geocomposite drains behind abutments at Bess Ave POC (Replace), Br. No. 53-3023, and tieback retaining walls, Br. No. 53-E0112, including plastic pipe and permeable base, is included in the contract items of work involved and no additional compensation will be allowed."

In the Special Provisions, Section 10-1.56, "SOUND WALL," subsection "SOUND WALL (MASONRY BLOCK)," the seventh paragraph is revised as follows:

"The mass of concrete masonry units for sound walls on bridges shall not exceed 15.5 kg."

In the Special Provisions, Section 10-1.83, "MISCELLANEOUS METAL (BRIDGE)," the following paragraph is added after the last paragraph.

Full compensation for pin assemblies at Bess Ave POC (Replace), Br. No. 53-3023, is included in the contract items of work involved and no separate payment will be made therefor.

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In the Special Provisions, Section 5-1.17, "ARCHAEOLOGICAL DISCOVERIES," is added as attached.

In the Special Provisions, Section 10-1.085, "TEMPORARY FENCE AND TEMPORARY 3.7 M CHAIN LINK GATE (TYPE CL-1.8)," is added as attached.

In the Special Provisions, Section 10-1.145, "SMALL BUSINESS UTILIZATION REPORT," is added as attached.

In the Special Provisions, Section 10-1.147, "RIGHT OF WAY OBSTRUCTIONS," is added as attached.

In the Bid book, in the "Bid Item List," Items 12, 86, 88, 89, 90, 91, 92, 94, 95, 96, 97, 98, 99, 102, 103, 112, 131, 171, 198, 199, 209 and 219 are revised, Items 245, 246, 247 and 248 are added and Item 244 is deleted as attached.

To Bid book holders:

Replace pages 3, 7, 8, 9, 11, 12, 13, and 15 of the "Bid Item List" in the Bid book with the attached revised pages 3, 7, 8, 9, 11, 12, 13, and 15 of the Bid Item List. The revised Bid Item List is to be used in the bid.

Inquiries or questions in regard to this addendum must be communicated as a bidder inquiry and must be made as noted in the Notice to Bidders section of the Notice to Bidders and Special Provisions.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the Bid book.

Submit bids in the Bid book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

This office is sending this addendum by GSO overnight mail to all book holders to ensure that each receives it. A copy of this addendum is available for the Contractors' use on the Web site:

http://www.dot.ca.gov/hq/esc/oe/weekly_ads/addendum_page.html

If you are not a Bid book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,

ORIGINAL SIGNED BY

REBECCA D. HARNAGEL, Chief
Office of Plans, Specifications & Estimates
Division of Engineering Services - Office Engineer

Attachments

5-1.17 ARCHAEOLOGICAL DISCOVERIES

When archaeological materials are discovered at the job site, the Contractor shall protect and leave undisturbed and in place those archaeological materials, including but not limited to human skeletal material and disarticulated human bone, in accordance with the following codes and these special provisions:

- A. California Public Resources Code, Chapter 1.7, Section 5097.5;
- B. California Administrative Code, Title 14, Section 4308;
- C. California Penal Code, Title 14, Part 1, Section 622-1/2;
- D. California Health and Human Safety Code 7050.5; and
- E. California Public Resources Code, Sections 5097.98 and 5097.99.

Archaeological materials are defined as the physical remains of past human activity, and include historic-period archaeological materials and prehistoric Native American

archaeological materials. Nonhuman fossils are not considered to be archaeological except when showing direct evidence of human use or alteration, or when they are found in direct physical association with archaeological materials as described in these special provisions.

Historic-period archaeological materials include cultural remains beginning with initial European contact in California, but at least 50 years old. Historical archaeological materials may include:

- A. Trash deposits or clearly-defined disposal pits containing tin cans, bottles, ceramic dishes, or other refuse indicating previous occupation or use of the site;
- B. Structural remains of stone, brick, concrete, wood, or other building material found above or below ground; or
- C. Human skeletal remains from the historic period, with or without coffins or caskets, including any associated grave goods.

Prehistoric Native American archaeological materials may include:

- A. Human skeletal remains or associated burial goods such as beads or ornaments;
- B. Evidence of tool making or hunting such as arrowheads and associated chipping debris of fine-grained materials such as obsidian, chert, or basalt;
- C. Evidence of plant processing such as pestles, grinding slabs, or stone bowls;
- D. Evidence of habitation such as cooking pits, stone hearths, packed or burnt earth floors; or
- E. Remains from food processing such as concentrations of discarded or burnt animal bone, shellfish remains, or burnt rocks used in cooking.

Immediately upon discovery of archaeological materials, the Contractor shall stop all work within a 20 meter radius of the archaeological materials, secure the location of the find and immediately notify the Engineer. Archaeological materials found during construction shall remain the property of the State. Work shall not resume within the 20 meter radius of the find, until the Engineer has given written approval to the Contractor. If, in the opinion of the Engineer, completion of the work is delayed or interfered with by reason of an investigation of an archeological discovery, the Contractor will be compensated for resulting losses, and an extension of time will be granted, in the same manner as provided for in Section 8-1.09, "Right of Way Delays," of the Standard Specifications.

The Department may use other forces to investigate and recover archaeological materials from the location of the find. When ordered by the Engineer, the Contractor shall furnish labor, material and equipment, to assist in the investigation or recovery of archaeological materials from the find and the cost will be paid for as extra work as provided in Section 4-1.03D, "Extra Work," of the Standard Specifications.

Full compensation for leaving undisturbed and in place archaeological materials discovered on the job site, for securing the area of the discovery and notifying the Engineer shall be considered as included in the various items of work and no additional compensation will be allowed therefor.

10-1.085 TEMPORARY FENCE AND TEMPORARY 3.7 M CHAIN LINK GATE (TYPE CL-1.8)

Temporary fence and temporary chain link gate shall be furnished, constructed, maintained, and later removed as shown on the plans, as specified in these special provisions and as directed by the Engineer.

Except as otherwise specified in this section, temporary fence and temporary chain link gate shall conform to the plan details and the specifications for permanent fence of similar character as provided in Section 80, "Fences," of the Standard Specifications.

Used materials may be installed provided the used materials are good, sound and are suitable for the purpose intended, as determined by the Engineer.

Materials may be commercial quality provided the dimensions and sizes of the materials are equal to, or greater than, the dimensions and sizes shown on the plans or specified herein.

Posts shall be either metal or wood at the Contractor's option.

Galvanizing and painting of steel items will not be required.

Treating wood with a wood preservative will not be required.

Concrete footings for metal posts will not be required for temporary fence, but required for temporary chain link gate.

Temporary fence and temporary chain link gate that is damaged during the progress of the work shall be repaired or replaced by the Contractor at the Contractor's expense.

When no longer required for the work, as determined by the Engineer, temporary fence and chain link gate shall be removed. Removed facilities shall become the property of the Contractor and shall be removed from the site of the work, except as otherwise provided in this section.

Removed temporary fence materials that are not damaged may be constructed in the permanent work provided the materials conform to the requirements specified for the permanent work and such materials are new when used for the temporary fence.

Holes caused by the removal of temporary fence and temporary chain link gate shall be backfilled in conformance with the provisions in the second paragraph of Section 15-1.02, "Preservation of Property," of the Standard Specifications.

Temporary fence and temporary chain link gate will be measured and paid for in the same manner specified for permanent fence and gate of similar character as provided in Section 80, "Fences," of the Standard Specifications.

Full compensation for maintaining, removing, and disposing of temporary fence and temporary chain link gate, including backfilling and compacting post holes, shall be considered as included in the contract price paid per meter for temporary fence (Type CL-1.8) and the contract unit price paid for temporary 3.7 m chain link gate (Type CL-1.8) and no additional compensation will be allowed therefor.

10-1.145 SMALL BUSINESS UTILIZATION REPORT

Submit a completed Small Business Utilization Report form on or before the following dates for the prior reporting period:

1. January 15th
2. April 15th
3. July 15th
4. October 15th

Submit a completed final Small Business Utilization Report form within 30 days after contract acceptance.

The Department pays \$250 for each report submitted. The contract unit price paid for small business utilization report includes full compensation for doing all the work involved in submitting the completed Small Business Utilization Report form. If you fail to submit a completed form by the specified time, you will not receive payment for that report.

The Department does not adjust payment for an increase or decrease in the quantity of small business utilization reports submitted. Section 4-1.03B, "Increased or Decreased Quantities," of the Standard Specifications does not apply.

The work to complete the final Small Business Utilization Report contract item is excluded from Section 7-1.17, "Acceptance of Contract," of the Standard Specifications.

Failure to submit the Small Business Utilization Report is not considered a performance failure. Section 9-1.053, "Performance Failure Withholds," of the Standard Specifications does not apply.

10-1.147 RIGHT OF WAY OBSTRUCTIONS

Attention is directed to the occupied improvements located within the right of way at:

12737 Garvey Avenue, Baldwin Park

It is anticipated that these improvements will be vacated and removed by October 1, 2009.

The Contractor shall take no action that will result in unnecessary inconvenience, disproportionate injury or any action coercive in nature to the occupants of these improvements who have not yet moved from the improvements.

In the event that the improvements mentioned above are not removed by the date specified and, if in the opinion of the Engineer, the Contractor's operations are delayed or interfered with by reason of the improvements not being removed by the date specified, the State will compensate the Contractor for the delays to the extent provided in Section 8-1.09, "Right of Way Delays," of the Standard Specifications.

BID ITEM LIST
07-117074

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
1	070012	PROGRESS SCHEDULE (CRITICAL PATH METHOD)	LS	LUMP SUM	LUMP SUM	
2	070018	TIME-RELATED OVERHEAD	WDAY	760		
3	072006	TEMPORARY SUPPORT	LS	LUMP SUM	LUMP SUM	
4	074016	CONSTRUCTION SITE MANAGEMENT	LS	LUMP SUM	LUMP SUM	
5 (S)	074019	PREPARE STORM WATER POLLUTION PREVENTION PLAN	LS	LUMP SUM	LUMP SUM	
6	074029	TEMPORARY SILT FENCE	M	1080		
7	074038	TEMPORARY DRAINAGE INLET PROTECTION	EA	8		
8	074041	STREET SWEEPING	LS	LUMP SUM	LUMP SUM	
9	074042	TEMPORARY CONCRETE WASHOUT (PORTABLE)	LS	LUMP SUM	LUMP SUM	
10 (S)	120090	CONSTRUCTION AREA SIGNS	LS	LUMP SUM	LUMP SUM	
11 (S)	120100	TRAFFIC CONTROL SYSTEM	LS	LUMP SUM	LUMP SUM	
12 (S)	120120	TYPE III BARRICADE	EA	48		
13 (S)	120165	CHANNELIZER (SURFACE MOUNTED)	EA	450		
14 (S)	121161	TEMPORARY TERMINAL SECTION (TYPE K)	EA	5		
15	129000	TEMPORARY RAILING (TYPE K)	M	32 300		
16 (S)	129100	TEMPORARY CRASH CUSHION MODULE	EA	820		
17	013966	ABANDON SEWER PIPE	M	67		
18 (S)	150608	REMOVE CHAIN LINK FENCE	M	4550		
19 (S)	150662	REMOVE METAL BEAM GUARD RAILING	M	2170		
20 (S)	150704	REMOVE YELLOW THERMOPLASTIC TRAFFIC STRIPE	M	9390		

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
81 (S)	208000	IRRIGATION SYSTEM	LS	LUMP SUM	LUMP SUM	
82 (F)	208036	NPS 2 SUPPLY LINE (BRIDGE)	M	117		
83 (F)	208038	NPS 3 SUPPLY LINE (BRIDGE)	M	56		
84 (S)	208304	WATER METER	EA	10		
85 (S)	208732	250 MM CORRUGATED HIGH DENSITY POLYETHYLENE PIPE CONDUIT	M	240		
86	260201	CLASS 2 AGGREGATE BASE	M3	6		
87	013967	ROCK GRAVEL	TONN	50		
88	260301	CLASS 3 AGGREGATE BASE	M3	26 500		
89	280000	LEAN CONCRETE BASE	M3	15 000		
90	013968	LEAN CONCRETE BASE (RAPID SETTING)	M3	1490		
91	390131	HOT MIX ASPHALT	TONN	40 900		
92	393003	GEOSYNTHETIC PAVEMENT INTERLAYER	M2	9200		
93	394071	PLACE HOT MIX ASPHALT DIKE	M	1270		
94	401000	CONCRETE PAVEMENT	M3	22 200		
95	013969	CONCRETE PAVEMENT (RAPID STRENGTH CONCRETE)	M3	3170		
96	404092	SEAL PAVEMENT JOINT	M	19300		
97	404094	SEAL LONGITUDINAL ISOLATION JOINT	M	20 000		
98	406001	TIE BAR	EA	27700		
99	013970	DOWEL BAR	EA	63300		
100 (S)	041393	300 MM DRILLED HOLE	M	264		

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
101 (S)	490655	400 MM CAST-IN-DRILLED-HOLE CONCRETE PILING	M	7530		
102 (S)	490657	600 MM CAST-IN-DRILLED-HOLE CONCRETE PILING	M	4946		
103 (S)	041394	1.372 M CAST-IN-DRILLED-HOLE CONCRETE PILING	M	447		
104 (S)	490665	1.8 M CAST-IN-DRILLED-HOLE CONCRETE PILING	M	227		
105 (S)	500001	PRESTRESSING CAST-IN-PLACE CONCRETE	LS	LUMP SUM	LUMP SUM	
106 (S)	500050	TIEBACK ANCHOR	EA	104		
107 (F)	041395	STRUCTURAL CONCRETE, CIP WALL FACE	M3	119		
108 (F)	510051	STRUCTURAL CONCRETE, BRIDGE FOOTING	M3	1874		
109 (F)	510053	STRUCTURAL CONCRETE, BRIDGE	M3	6713		
110 (F)	510060	STRUCTURAL CONCRETE, RETAINING WALL	M3	7320		
111 (F)	510086	STRUCTURAL CONCRETE, APPROACH SLAB (TYPE N)	M3	753		
112 (F)	510502	MINOR CONCRETE (MINOR STRUCTURE)	M3	96.7		
113 (F)	015541	MINOR CONCRETE (BOX CULVERT)	M3	77.3		
114	510526	MINOR CONCRETE (BACKFILL)	M3	14		
115 (F)	015542	MINOR CONCRETE (HEADWALL)	M3	1.6		
116 (F)	041396	CORRUGATED TEXTURE	M2	128		
117 (F)	041397	PALM TREE BARK TEXTURE	M2	425		
118	511106	DRILL AND BOND DOWEL	M	281		
119 (S-F)	041398	FURNISH PRECAST PRESTRESSED CONCRETE SLAB (TYPE SII) (MOD)	M2	255		
120 (S)	512510	ERECT PRECAST PRESTRESSED CONCRETE DECK UNIT	EA	255		

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
121	515020	REFINISH BRIDGE DECK	M2	91		
122	515041	FURNISH POLYESTER CONCRETE OVERLAY	M3	13		
123 (F)	515042	PLACE POLYESTER CONCRETE OVERLAY	M2	703		
124 (F)	518002	SOUND WALL (MASONRY BLOCK)	M2	15 503		
125 (S)	518051	PTFE SPHERICAL BEARING	EA	21		
126 (S)	519102	JOINT SEAL (TYPE AL)	M	62		
127 (S)	519117	JOINT SEAL (MR 30 MM)	M	147		
128 (S)	519120	JOINT SEAL (MR 15 MM)	M	65		
129 (S)	519144	JOINT SEAL (MR 50 MM)	M	84		
130 (S-F)	041399	BAR REINFORCING STEEL (CIP WALL FACE)	KG	64 995		
131 (S-F)	520102	BAR REINFORCING STEEL (BRIDGE)	KG	1 643 978		
132 (S-F)	520103	BAR REINFORCING STEEL (RETAINING WALL)	KG	538 795		
133 (S-F)	520107	BAR REINFORCING STEEL (BOX CULVERT)	KG	7975		
134 (S-F)	520120	HEADED BAR REINFORCEMENT	EA	2420		
135 (F)	530100	SHOTCRETE	M3	137		
136 (S-F)	550102	STRUCTURAL STEEL (BRIDGE)	KG	716 690		
137 (F)	560203	FURNISH SIGN STRUCTURE (BRIDGE MOUNTED WITH WALKWAY)	KG	11 633		
138 (S-F)	560204	INSTALL SIGN STRUCTURE (BRIDGE MOUNTED WITH WALKWAY)	KG	11 633		
139 (F)	560218	FURNISH SIGN STRUCTURE (TRUSS)	KG	236 772		
140 (S-F)	560219	INSTALL SIGN STRUCTURE (TRUSS)	KG	236 772		

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
161	707244	900 MM PRECAST CONCRETE PIPE MANHOLE	M	4		
162 (S)	013974	200 MM VITRIFIED CLAY PIPE	M	150		
163 (S)	013975	250 MM VITRIFIED CLAY PIPE	M	200		
164 (S)	013976	300 MM VITRIFIED CLAY PIPE	M	540		
165 (S)	013977	530 MM VITRIFIED CLAY PIPE	M	160		
166 (S)	719210	CONCRETE SEWER MANHOLE	EA	21		
167	721009	ROCK SLOPE PROTECTION (FACING, METHOD B)	M3	160		
168 (F)	721810	SLOPE PAVING (CONCRETE)	M3	49		
169	727901	MINOR CONCRETE (DITCH LINING)	M3	1.3		
170	013978	ROCK SLOPE PROTECTION FABRIC (TYPE A)	M2	24		
171	731502	MINOR CONCRETE (MISCELLANEOUS CONSTRUCTION)	M3	1550		
172 (F)	731517	MINOR CONCRETE (GUTTER)	M	30		
173	731519	MINOR CONCRETE (STAMPED CONCRETE)	M2	12 000		
174 (S-F)	750001	MISCELLANEOUS IRON AND STEEL	KG	5738		
175 (S-F)	750002	MISCELLANEOUS IRON AND STEEL (SEWER SYSTEM)	KG	3486		
176 (S-F)	750041	ISOLATION CASING	KG	21 090		
177 (S-F)	750501	MISCELLANEOUS METAL (BRIDGE)	KG	3100		
178 (S-F)	750505	BRIDGE DECK DRAINAGE SYSTEM	KG	3222		
179 (S)	800391	CHAIN LINK FENCE (TYPE CL-1.8)	M	330		
180 (S-F)	800428	CHAIN LINK FENCE (TYPE CL-3.0, VINYL-CLAD)	M	151		

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
181	820180	INSTALL MEDIAN MILEAGE PANEL	EA	10		
182 (S)	832001	METAL BEAM GUARD RAILING	M	380		
183 (S-F)	833032	CHAIN LINK RAILING (TYPE 7)	M	863		
184 (S-F)	833085	PIPE HANDRAILING	M	369		
185 (S-F)	833088	TUBULAR HANDRAILING	M	51		
186 (F)	833140	CONCRETE BARRIER (TYPE 26)	M	423		
187 (F)	833141	CONCRETE BARRIER (TYPE 26A)	M	67		
188 (S-F)	839521	CABLE RAILING	M	568		
189 (S)	839541	TRANSITION RAILING (TYPE WB)	EA	19		
190 (S)	839542	TRANSITION RAILING (TYPE DTB)	EA	1		
191 (S)	839566	TERMINAL SYSTEM (TYPE CAT)	EA	3		
192 (S)	839567	TERMINAL SYSTEM (TYPE CAT) BACKUP	EA	3		
193 (S)	839581	END ANCHOR ASSEMBLY (TYPE SFT)	EA	2		
194 (S)	839584	ALTERNATIVE IN-LINE TERMINAL SYSTEM	EA	9		
195 (S)	839585	ALTERNATIVE FLARED TERMINAL SYSTEM	EA	13		
196 (S)	839605	CRASH CUSHION (REACT 9SCBS)	EA	4		
197 (S)	013979	CRASH CUSHION (TYPE WIDETRACC)	EA	2		
198	839701	CONCRETE BARRIER (TYPE 60)	M	220		
199	839704	CONCRETE BARRIER (TYPE 60D)	M	1540		
200	839705	CONCRETE BARRIER (TYPE 60E)	M	40		

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
201	839706	CONCRETE BARRIER (TYPE 60G)	M	3140		
202	041400	CONCRETE BARRIER (TYPE 60 GA) (MOD)	M	112		
203	839708	CONCRETE BARRIER (TYPE 60GC)	M	260		
204	013980	CONCRETE BARRIER (TYPE 60GR)	M	300		
205 (F)	839720	CONCRETE BARRIER (TYPE 732)	M	113		
206 (F)	839725	CONCRETE BARRIER (TYPE 736)	M	258		
207 (F)	839726	CONCRETE BARRIER (TYPE 736A)	M	2360		
208	839727	CONCRETE BARRIER (TYPE 736 MODIFIED)	M	137		
209	041401	CONCRETE BARRIER (TYPE 736A MODIFIED)	M	2130		
210	839731	CONCRETE BARRIER (TYPE 736B)	M	750		
211	839734	CONCRETE BARRIER (TYPE 736SV)	M	2570		
212 (S)	840515	THERMOPLASTIC PAVEMENT MARKING	M2	1670		
213 (S)	840561	100 MM THERMOPLASTIC TRAFFIC STRIPE	M	43 200		
214 (S)	840563	200 MM THERMOPLASTIC TRAFFIC STRIPE	M	2550		
215 (S)	840564	200 MM THERMOPLASTIC TRAFFIC STRIPE (BROKEN 3.66 M - 0.92 M)	M	2190		
216 (S)	840570	100 MM THERMOPLASTIC TRAFFIC STRIPE (BROKEN 10.98 M - 3.66 M)	M	23 800		
217 (S)	840571	100 MM THERMOPLASTIC TRAFFIC STRIPE (BROKEN 5.18 M - 2.14 M)	M	450		
218 (S)	840574	200 MM THERMOPLASTIC TRAFFIC STRIPE (BROKEN 10.98 M - 3.66 M)	M	880		
219 (S)	840656	PAINT TRAFFIC STRIPE (2-COAT)	M	112 000		
220 (S)	840666	PAINT PAVEMENT MARKING (2-COAT)	M2	150		

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
241 (S)	013989	HIGHWAY ADVISORY RADIO SIGN AND FLASHING BEACON ASSEMBLY (LOCATION 20)	LS	LUMP SUM	LUMP SUM	
242 (S)	013990	MODIFICATIONS AT SAN GABRIEL VALLEY HUB BUILDING	LS	LUMP SUM	LUMP SUM	
243 (S)	869075	SYSTEM TESTING AND DOCUMENTATION	LS	LUMP SUM	LUMP SUM	
244	BLANK					
245	070013	SMALL BUSINESS UTILIZATION REPORT	EA	13	250.00	3250.00
246	071322	TEMPORARY FENCE (TYPE CL-1.8)	M	2530		
247	015985	TEMPORARY 3.7M CHAIN LINK GATE (TYPE CL-1.8)	EA	34		
248	999990	MOBILIZATION	LS	LUMP SUM	LUMP SUM	

TOTAL BID: _____