RAMONA CORRIDOR TRANSIT CENTER ACCESS PROJECT

EXHIBIT "C" - COST SUMMARY FORM

CITY OF EL MONTE - ENGINEERING SERVICES
FOR STREET IMPROVEMENT PLANS, SPECIFICATIONS, AND CONSTRUCTION COST ESTIMATES FOR THE RAMONA TRANSIT CENTER ACCESS PROJECT
TASK / HOUR BREAKDOWN

TASK NO.	Work Task or Item* DESCRIPTION	NO. OF SHEETS	PRINCIPAL $____ HOURS	PRINCIPAL $	PROJECT DIRECTOR $____ HOURS	PROJECT DIRECTOR $	PROJECT ENGINEER $____ HOURS	PROJECT ENGINEER $	SENIOR ENGINEER $____ HOURS	SENIOR ENGINEER $	DESIGN ENGINEER $____ HOURS	DESIGN ENGINEER $	STRUCTURAL ENGINEER $____ HOURS	STRUCTURAL ENGINEER $	LANDSCAPE DESIGNER $____ HOURS	LANDSCAPE DESIGNER $	CADD TECHNICIAN $____ HOURS	CADD TECHNICIAN $	CLERICAL $____ HOURS	CLERICAL $	2 - MAN SURVEY CREW $____ HOURS	2 - MAN SURVEY CREW $	SUB - CONSULTANTS $____ HOURS	SUB - CONSULTANTS $	TOTAL HOURS	TOTAL FEE $
1	Base Data Review																									
2	Design Survey & Mapping																									
3	Potholing, including Traffic Control																									
4	Preliminary Design Report / Value Engineering																									
5	Plans																									
	A. Roadway Plan and Profile																									
	B. Gridded Intersection Plans																									
	C. Structural Plans																									
	D. Temporary Water Pollution Control Plan																									
	E. Traffic Signal Modification Plans																									
	F. Signing and Striping Plans																									
	G. Construction Phasing & Detour Plans																									
	H. Traffic Management Plan																									
	I. Utility Plans																									
	J. Storm Drain Improvement Plans																									
	K. Pump Facility Plans																									
	L. Interface Plans																									
	M. Landscape & Irrigation Plans & Details																									
6	Hydrology and Hydraulic Studies and Report																									
7	Review & Update Reports																									
8	Specifications, Quantities and Cost Estimates																									
9	Construction Schedule																									
10	Environmental and Water Quality Compliance																									
11	Right-of-way Engineering and Legal Descriptions																									
12	Utility Identification/Research and Coordination																									
13	Independent Constructability Review																									
14	Construction File																									
15	Project Management, Status Reports, Meetings																									
16	Construction Engineering Support																									
	TOTAL BUDGET:																									

*Note: The work effort estimated to prepare delivarables should include the work required for processing and response to check comments to the point of approval by the City, County or Applicable Agency.

Note: Please provide two (2) completed copies of this cost summary. The first should be included with the proposal and contain only work hours. The second should be placed in the sealed fee proposal envelope and contain work hours and hourly as well as total costs.

El Monte Project Management Division

El Monte Project Management