

Material And Force Account Estimate

Santa Barbara

Estimate Number: 139692 Version: 1

Standard Rates: Labor Additive = 222.97%

Estimate Good Until 08/03/23

Location: SANTA BARBARA SUB, SIMN, 372.73-372.77

Description of Work: 745623T Lookout Park Rd Montecito CA 372.75 Santa Barbara Sub

Prepared For: Santa Barbara

Buy America: Yes

COMMENTS	FACILITY	Description	QTY	UOM	UCST	LABOR	MATERIAL	TOTAL	UP %0	Agcy %100	
ENGINEERING											
		Engineering	1	LS	16,559.00	16,559	0	16,559	0	16,559	
		Bill Prep Fee - Track Surface RECOLLECT	1	LS	900.00	0	900	900	0	900	
		Homeline Freight - Track Surface RECOLLECT	1	LS	900.00	0	900	900	0	900	
		Foreign Line Freight - Track Surface RECOLLECT	1	LS	1,480.50	0	1,481	1,481	0	1,481	
Sub-Total =						16,559	3,281	19,840	0	19,840	
TRACK CONSTRUCTION - COMPANY											
		Mobilization: Company	1	DA	11,450.00	11,450	0	11,450	0	11,450	
	RDXING	RDXING 136# CON10W PP PAN COMPLETE	56	TF	915.72	26,165	25,115	51,280	0	51,280	
	TRACK	136# CWRIS0 24-8'6" PPHWD N 16 TP	64	TF	664.41	30,373	12,149	42,522	0	42,522	
	COMPJT	Transition Rail - 136#	2	PR	7,114.47	6,769	7,460	14,229	0	14,229	
Sub-Total =						74,758	44,724	119,481	0	119,481	
TRACK REMOVAL - COMPANY											
	RDXING	Remove road crossing - concrete	32	TF	87.63	2,804	0	2,804	0	2,804	
	TRACK	Remove Track	88	TF	34.12	3,002	0	3,002	0	3,002	
Sub-Total =						5,807	0	5,807	0	5,807	
SITE WORK - CONTRACT											
		Asphalt: Saw Cut	1	LS	2,500.00	0	2,500	2,500	0	2,500	
Sub-Total =						0	2,500	2,500	0	2,500	
EQUIPMENT RENTAL											
		Equipment Rental	1	LS	25,000.00	0	25,000	25,000	0	25,000	
Sub-Total =						0	25,000	25,000	0	25,000	
Total Wgt. in Tons = 332						Totals =	97,123	75,504	172,627	0	172,627

Est. Annual Mtc. Cost =

\$2,114

Grand Total =

\$172,627

Please Note: The above figures are estimates only and are subject to fluctuation. In the event of an increase or decrease in the cost or amount of material or labor required, Santa Barbara will pay actual construction costs at the current rates effective thereof.