GENERAL SUMMARY

C = 100% CITY

CALC. BY: TG DATE: 7-19-93	LAKE COUNTY	OHIO
CHKD. BY: MWS DATE: 7-19-93	LAK-20-2.70	FHWA REGION 5
		FEDERAL PROJECT

15/98

ITEM	SHEET NUMBER 53	55	57	59	61	63	65	67	69	71	73	C 75	77	79	93	C 93	TOTALS OF SHEET 15 PARTICIPATION F	C	TOTALS FROM SHEET 12 PARTICIPATION F	C	SUBTOTAL PARTICIPATION F	C	ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION TRAFFIC	AS PER PLAN SHEET N
632																			1		1		632	80600	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12 POLE WITH MAST ARMS TYPE TC-81.20, DES. 11,38' AND TC-81.20, DES. 1,18'	
632																			1		1		632	80600	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12 POLE WITH MAST ARMS TYPE TC-81.20, DES. 11,39' AND TC-81.20, DES. 2,29'	
632					1												1				1		632	80600	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12 POLE WITH MAST ARMS TYPE TC-81.20, DES. 11,41' AND TC-81.20, DES. 1,18'	
632		1															1				1		632	80600	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12 POLE WITH MAST ARMS TYPE TC-81.20, DES. 11,41' AND TC-81.20, DES. 2,29'	
632																			1		1		632	80600	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12 POLE WITH MAST ARMS TYPE TC-81.20, DES. 11,42' AND TC-81.20, DES. 3,32'	
632																			1		1		632	80600	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12 POLE WITH MAST ARMS TYPE TC-81.20, DES. 11,44' AND TC-81.20, DES. 1,24'	
632	1																1				1		632	80700	1	EACH	SIGNAL SUPPORT MISC.: TYPE TC-12.30, DESIGN 6 POLE WITH MAST ARMS TYPE TC-81.20, DES. 11,42' AND TC-81.20, DES. 11,38'	
632	1	2	4	2	6	4			2	1		2					22	2	23	4	45	6	632	89900	51	EACH	PEDESTAL, 8', TRANSFORMER BASE	
632																			9		9		632	89901	9	EACH	PEDESTAL, 8', TRANSFORMER BASE, AS PER PLAN	4
632													2	4			6				6		632	90010	6	EACH	PEDESTAL, MISC.: 14', TRANSFORMER BASE	
632	1	1	1	1	1	1	1	1			1	1	1	1			11	1	16	1	27	2	632	90101	29	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	4
633	1	1	1	1		1	1	1	1	1	1	1					10	1	15	1	25	2	633	34001	27	EACH	CONTROLLER, ACTUATED, 4 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, AS PER PLAN	5
633					1												1		2		3		633	38001	3	EACH	CONTROLLER, ACTUATED, 8 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, AS PER PLAN	5
633					1												1		2		3		633	39001	3	EACH	CONTROLLER, MASTER, TRAFFIC RESPONSIVE, AS PER PLAN	4
633																			1		1		633	40500	1	EACH	CENTRAL OFFICE MONITOR	5
633																			1		1		633	64000	1	EACH	PREEMPTION	
633	0.99	0.99	0.99	0.99	1.85	0.99	0.99	0.99	0.99	0.99	0.99	0.99					11.75	0.99	18.55	0.99	30.3	2	633	70000	32.3	CU. YD.	CONCRETE FOR CABINET FOUNDATION	
633	8.3	8.3	8.3	8.3	10.4	8.3	8.3	8.3	8.3	8.3	8.3						93.4		103.8		197.2		633	70500	198	SQ. FT.	CONTROLLER WORK PAD	
																			0.10		0.10		642	00202	0.10	MILE	LANE LINE, TYPE 2	
642																			0.26		0.26		642	00302	0.26	MILE	CENTER LINE, TYPE 2	
642										30							30				30		642	00402	30	LIN.FT.	CHANNELIZING LINE, TYPE 2	
642									81	67							148		179		327		642	00502	327	LIN.FT.	STOP LINE, TYPE 2	
642									109	240							349		350		699		642	00602	699	LIN.FT.	CROSSWALK LINE, TYPE 2	
642										48							48		77		125		642	30000	125	LIN.FT.	REMOVAL OF PAVEMENT MARKING	
614																							614	11000	LUMP	LUMP	MAINTAINING TRAFFIC	
619																							619	15010	LUMP	LUMP	FIELD OFFICE, TYPE B	
623																							623	10000	LUMP	LUMP	CONSTRUCTION LAYOUT STAKES	
624																							624	10000	LUMP	LUMP	MOBILIZATION	
																							SPECIAL	61925010	LUMP		COMPUTER EQUIPMENT FOR TYPE B OR C OFFICE	
633																							633	34001	27	EACH	CONTROLLER, ACTUATED, 4 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, AS PER PLAN, MODEL: TRANSYT 1880EL, (ALTERNATE BID)	7
633																							633	38001	3	EACH	CONTROLLER, ACTUATED, 8 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, AS PER PLAN, MODEL: TRANSYT 1880EL, (ALTERNATE BID)	7
633																							633	39001	3	EACH	CONTROLLER, MASTER, TRAFFIC RESPONSIVE, MODEL: TRANSYT 3800EL, (ALTERNATE BID) AS PER PLAN	7

GENERAL

TRAFFIC CONTROL SUMMARY