

D. Libal, Project Manager

ITEM NO.	DESCRIPTION	UNIT	SUBTOTAL TOTAL QUANTITY	CONSTRUCTION TYPE CODE																								
				07C01,07	07C01,08	07C01,19	07C01,20	07C01,21	07C01,22	07C01,23	07C01,08	07C01,34	07C01,25	07C01,26	07C01,27	07C01,28	07C01,29	07C01,30	07C01,31	07C01,32	07C01,33	07C01,34	07C01,09	07C01,10	07C01,35	07C01,36	07A01	07A02
				97.5% STATE/2.5% CITY	95% STATE/5% CITY	96.7% STATE/3.3% CITY	97.5% STATE/2.5% CITY	95% STATE/5% CITY	96.7% STATE/3.3% CITY	97.5% STATE/2.5% CITY	95% STATE/5% CITY	96.7% STATE/3.3% CITY	97.5% STATE/2.5% CITY	95% STATE/5% CITY	96.7% STATE/3.3% CITY	97.5% STATE/2.5% CITY	95% STATE/5% CITY	96.7% STATE/3.3% CITY	97.5% STATE/2.5% CITY	95% STATE/5% CITY	96.7% STATE/3.3% CITY	95% STATE/5% CITY	96.7% STATE/3.3% CITY	100% STATE/0% CITY	100% STATE/0% CITY			
7100100	MOBILIZATION	L SUM	1																								0.9	0.1
7102620	TRAFFIC CONTROL AND PROTECTION, STANDARD 701501	L SUM	1																								0.9	0.1
7102622	TRAFFIC CONTROL AND PROTECTION, STANDARD 701502	L SUM	1																								0.9	0.1
7102625	TRAFFIC CONTROL AND PROTECTION, STANDARD 701606	L SUM	1																								0.3	0.7
7102680	TRAFFIC CONTROL AND PROTECTION, STANDARD 701601	L SUM	1																								1	
7102685	TRAFFIC CONTROL AND PROTECTION, STANDARD 701701	L SUM	1																								1	
86200300	UNINTERRUPTABLE POWER SUPPLY, EXTENDED	EACH	5		1									1	2											1		
87200400	SPAN WIRE	FOOT																										
87200500	TETHER WIRE	FOOT																										
88102825	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER	EACH	320		54	8	6	42	10	8	6	8	30	24				8	22						20	2	72	4
88800100	PEDESTRIAN PUSH-BUTTON	EACH	332		43	8	7	40	8		4	24	28	32		8		8	12		20	6	8				72	4
89502210	MODIFY EXISTING CONTROLLER CABINET	EACH	5		1									1	2										1			
89502375	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	97		11	4	2	6	2	1	1	3	6	7	3	1	3	1	9	1	3	1	5		3	1	23	1
Z0033002	LED SIGNAL FACE RETROFIT, RED BALL	EACH	121	15							12		15	27	18			10						12	12			
Z0033004	LED SIGNAL FACE RETROFIT, GREEN BALL	EACH	121	15							12		15	27	18			10						12	12			
Z0033008	LED SIGNAL FACE RETROFIT, YELLOW BALL	EACH	122	15							12		15	27	18			10						12	13			
Z0033010	LED SIGNAL FACE RETROFIT, YELLOW ARROW	EACH	57	10							6		11	14	10			2							4			
Z0033012	LED SIGNAL FACE RETROFIT, GREEN ARROW	EACH	59	10							6		11	14	10			2						2	4			
	REMOVE AND REPLACE BATTERIES FOR UNINTERRUPTABLE POWER SUPPLY EXTENDED	EACH	35		6	2							3	4	1		3		6	1			5				4	

FILE NAME = 0366C13-SHT-TS-S00.DGN
 USER NAME = --
 PLOT SCALE = N/A
 PLOT DATE = 04/12

DESIGNED - --
 DRAWN - ARR/NV
 CHECKED - JKC
 DATE - 04/12

REVISED - ---
 REVISED - ---
 REVISED - JKC
 REVISED - 04/20/12

**STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION**

TRAFFIC SIGNAL SCHEDULE OF QUANTITIES

SCALE: N/A SHEET NO. ___ OF ___ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
--	D-3 LED RETROFIT 2012-5	--	62	4
CONTRACT NO. 66C13			ILLINOIS FED. AID PROJECT	

Rev.