26 01 Operation and Maintenance of Electrical Systems 26 01 02 - Labor Adjustment

0/ 0/	100 00 Labour A. Construent Posterio	ſ	Daily	Labor-	Hata	Matarial		are Costs	Total	Total Incl O&P
	O2.20 Labor Adjustment Factors LABOR ADJUSTMENT FACTORS (For Div. 26, 27 and 28) R260519-90	Crew	Output	Hours	Unit	Material	Labor	Equipment	Total	IIICI U&P
0010	LABOR ADJUSTMENT FACTORS (For Div. 26, 27 and 28) Subtract from labor for Economy of Scale for Wire R260519-90									
0100	4-5 wires						25%			
0120	6-10 wires						30%			
0130	11-15 wires						35%			
0140	over 15 wires						40%			
	Labor adjustment factors (For Div. 26, 27, 28 and 48)						7070			
0150						1		1		3
0200	Labor factors: The below are reasonable suggestions, but									
0210	each project must be evaluated for its own peculiarities, and the adjustments be increased or decreased depending on the									1 1
0220										
0230	severity of the special conditions.									
1000	Add to labor for elevated installation (above floor level)	í I				1	10%			
1010	10' to 14.5' high						20%			
1020	15' to 19.5' high									
1030	20' to 24.5' high						25%			
1040	25' to 29.5' high						35%			1 r - 5
1050	30' to 34.5' high						40%			
1060	35' to 39.5' high						50%			3
1070	40' and higher						55%			
2000	Add to labor for crawl space	:					400/			1
2010	3' high						40%			
2020	4' high						30%			
3000	Add to labor for multi-story building									
3100	For new construction (No elevator available)						F0/			
3110	Add for floors 3 thru 10						5%			1
3120	Add for floors 11 thru 15						10%			
3130	Add for floors 16 thru 20						15%			400
3140	Add for floors 21 thru 30						20%			
3150	Add for floors 31 and up	1					30%			
3200	For existing structure (Elevator available)									
3210	Add for work on floor 3 and above					1	2%			
4000	Add to labor for working in existing occupied buildings						0.50/			, ,
4010	Hospital						35%			1
4020	Office building	-					25%			
4030	School						20%			
4040	Factory or warehouse						15%			1.
4050	Multi-dwelling						15%			
5000	Add to labor, miscellaneous									
5010	Cramped shaft						35%			
5020	Congested area						15%			
5030	Excessive heat or cold						30%			
6000	Labor factors: the above are reasonable suggestions, but									
6100	each project should be evaluated for its own peculiarities									
6200	Other factors to be considered are:									
6210	Movement of material and equipment through finished areas						10%			
6220	Equipment room min security direct access w/authorization					1	15%			
6230	Attic space .						25%			
6240	No service road	[1	25%			
6250	Poor unloading/storage area, no hydraulic lifts or jacks						20%			
6260	Congested site area/heavy traffic						20%			
7000	Correctional facilities (no compounding division 1 adjustment factors)									
7010	Minimum security w/facilities escort						30%			
	Medium security w/facilities and correctional officer escort						40%			