

26 05 Common Work Results for Electrical

26 05 13 – Medium-Voltage Cables

26 05 13.16 Medium-Voltage, Single Cable

		Crew	Daily Output	Labor-Hours	Unit	Material	2022 Labor	Bare Costs Equipment	Total	Total Incl O&P
0010	MEDIUM-VOLTAGE, SINGLE CABLE Splicing & terminations not included									
0040	Copper, XLP shielding, 5 kV, #6	2 Elec	4.40	3.636	C.L.F.	181	241		422	560
0050	#4		4.40	3.636		234	241		475	620
0100	#2		4	4		250	265		515	670
0200	#1		4	4		355	265		620	785
0400	1/0		3.80	4.211		400	279		679	855
0600	2/0		3.60	4.444		430	294		724	905
0800	4/0		3.20	5		655	330		985	1,200
1000	250 kcmil	3 Elec	4.50	5.333		780	355		1,135	1,375
1200	350 kcmil		3.90	6.154		1,025	405		1,430	1,725
1400	500 kcmil		3.60	6.667		1,075	440		1,515	1,850
1600	15 kV, ungrounded neutral, #1	2 Elec	4	4		385	265		650	820
1800	1/0	"	3.80	4.211		460	279		739	925
2000	2/0	2 Elec	3.60	4.444	C.L.F.	525	294		819	1,025
2200	4/0	"	3.20	5		700	330		1,030	1,250
2400	250 kcmil	3 Elec	4.50	5.333		775	355		1,130	1,375
2600	350 kcmil		3.90	6.154		980	405		1,385	1,675
2800	500 kcmil		3.60	6.667		1,100	440		1,540	1,850

26 05 19 – Low-Voltage Electrical Power Conductors and Cables

26 05 19.20 Armored Cable

0010	ARMORED CABLE									
0050	600 volt, copper (BX), #14, 2 conductor, solid	1 Elec	2.40	3.333	C.L.F.	39.50	221		260.50	375
0100	3 conductor, solid		2.20	3.636		74	241		315	440
0150	#12, 2 conductor, solid		2.30	3.478		45	230		275	390
0200	3 conductor, solid		2	4		76	265		341	480
0250	#10, 2 conductor, solid		2	4		77.50	265		342.50	480
0300	3 conductor, solid		1.60	5		124	330		454	625
0340	#8, 2 conductor, stranded		1.50	5.333		173	355		528	715
0350	3 conductor, stranded		1.30	6.154		173	405		578	795
0400	3 conductor with PVC jacket, in cable tray, #6		3.10	2.581		345	171		516	630
0450	#4	2 Elec	5.40	2.963		640	196		836	990
0500	#2		4.60	3.478		740	230		970	1,150
0550	#1		4	4		975	265		1,240	1,475
0600	1/0		3.60	4.444		1,100	294		1,394	1,625
0650	2/0		3.40	4.706		1,025	310		1,335	1,625
0700	3/0		3.20	5		1,775	330		2,105	2,450
0750	4/0		3	5.333		2,125	355		2,480	2,850
0800	250 kcmil	3 Elec	3.60	6.667		2,625	440		3,065	3,550
0850	350 kcmil		3.30	7.273		3,300	480		3,780	4,375
0900	500 kcmil		3	8		4,575	530		5,105	5,800
1050	5 kV, copper, 3 conductor with PVC jacket, non-shielded, in cable tray, #4	2 Elec	380	.042	L.F.	6.30	2.79		9.09	11.05
1100	#2		360	.044		14.25	2.94		17.19	20
1200	#1		300	.053		15.35	3.53		18.88	22
1400	1/0		290	.055		21	3.65		24.65	28.50
1600	2/0		260	.062		22	4.07		26.07	30
2000	4/0		240	.067		30	4.41		34.41	39.50
2100	250 kcmil	3 Elec	330	.073		33.50	4.81		38.31	43.50
2150	350 kcmil		315	.076		45	5.05		50.05	57
2200	500 kcmil		270	.089		55	5.90		60.90	69.50
2400	15 kV, copper, 3 conductor with PVC jacket galv., steel armored									
2500	grounded neutral, in cable tray, #2	2 Elec	300	.053	L.F.	23	3.53		26.53	31