

Improvement of Infrastructure in Municipal Corporation, Bathinda (Street Light Works)

Sr. No.	Name of Work	S/E of 3 Stepped Steel Tubular Pole Overall length 7 Meter (33.31a)	S/E of 3 Stepped Steel Tubular Pole Overall length 8 Meter (33.31(ii))	S/E of Galvanized octagonal pole overall length 9 Meter (Sheet thickness 3mm) (33.30 (vi))	S/E of G.I. Pipe 50mm dia Single Arm Bracket 1.5 Meter Long (33.29(c)(i))	S/E of G.I. Pipe 50mm dia double Arm Bracket 1.5 Meter Long (33.29(c) (vii))	S/E of G.I. Pipe 50mm dia double Arm Bracket 1.5 Meter Long (33.30 (xxvi))	S/E of double walled Corrugated HDPE pipe 63/51 mm (Outer / Inner dia) (33.37 (ii))
	Unit	Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	m
	Total	327	187	92	462	74	70	20599
	Total Rate	9070.40	10018.77	27023.63	1096.07	1844.13	3047.75	104.04
	Amount	2966020.80	1873509.99	2486173.96	506384.34	136465.62	213342.50	2143119.96
	Add Contencoency							
	Grand Total							
	Sav Rs.							

S/E of Replacing damage unarmoured cable 35 sq mm (3.5 core) aluminium conductor (33.10 (d)(xxiii))	S/E of Replacing damage unarmoured cable 16 sq mm (4 core) aluminium conductor (33.10(c) (xxv))	S/E of Replacing damage unarmoured cable 25 sq mm (3.5 core) aluminium conductor (33.10 (d)(xxii))	Labour for Dismantling 3 Stepped Steel Tubular pole up to 16 meter (33.33 (iii))	Labour for Dismantling G.I. Pipe Pole Length 6.1 meter (33.33(ii))	Making of C.C. Muf of overall size 450mm dia 80cm long with 1:2:4 mixer (33.33 (viii))	S/E of 150 watt Sodium Fitting Make Hevell, Crompton, Philips (NS)	
m	m	m	Nos.	Nos.	Nos.	Nos.	
3460	1030	1125	200	50	225	42	
175.27	152.79	146.37	546.99	166.35	527.91	5321.00	
606434.20	157373.70	164666.25	109398.00	8317.50	118779.75	223482.00	21124039.67
							177390.11
							21301429.78
							21301430.00