## OFFICE OF THE MUNICIPAL CORPORATION, BHILAI

NAME OF WORK :- जल्लार्व विभाग के Substation Yard का संवारण कार्य।

6	TEEM NO.	DESCRIPTIONS	UNIT	QTY	RATE	AMDUNT
1	21.4 Elect SOR	Supplying and spreading hard stone aggregate 25mm size in out door switch yards as par direction of Engineer-in-charge. 77 MLD WTP	cum			
		Shrynath Intakewell		1200		
				126		+
75	3.2 Rond SCR	Construction of RCC open drain 0.60m x 0.60m inside dimension lined with 120 mm thick RCC M-20 walls, 120 mm thick CC M-20 foundation, over 100 mm thick (Av) leveling course in PCC M-15 including excavation, dressing of sides and bottom, provision of HYSD reinforcement consisting 8 mm dia horizontal bars & 150 mm c/c and L-shaped 8 mm dia vertical bars & 150 mm c/c (L= 800 mm) including cutting, bending and binding wire, placing in position, providing shuthering and concreting by using concrete mixer, compaction by vibration etc complete its per	metre	\$0		
3	9.43 PWD SOR	Providing and fixing in position chain linked steel wire fabric made of 4 mm dia G.I. wire of required width in most to concrete/ wooden/ angle iron posts including securing and screwing wth 2mm dia G.I. wire, G.I. staples, G.I.U-nails or steel pins etc., complete.		.0.00		
-	9.43.1	Aperture 50x50mm	sgm	40		
ŧ	3.2 PWD SOR	Providing and laying nominal mix reinforced cement concrete with crushed stone aggregate using concrete mixer in all works upto plinth level excluding cost of form work.				
	3.2.1	1.1%:3 (1 cament 1½ coarse sand 3 graded stone aggregate 20mm nominal size).	cum	1.35		
ı	3.12 PWD SOR	Providing and placing in position reinforcement for R.C.C. work including straightening, cutting, bending, binding etc. complete as per drawings including cost of binding wire in foundation and plinth all complete:				
	2.12.1	Thermo-Mechanically treated bars FE 415	Kg	30		

Executive Engineer Municipal Corporation Bhilai

Assistant Engineer

Sob Engineer Municipal Corporation Municipal Corporation Bhilai Bhilai