

BILL OF QUANTITY

Name of Project:

400/220kV Substation at Koradi &
400/220kV Substn Extn at Khaparkheda.

Name of Work:

Metal Spreading

SR.	PARTICULARS OF ITEMS	QTY	UNI	RATE	AMOUNT
1	2	3	5	4	6
1	Dressing and leveling the yard to required level by excavating the undulated surface and refilling the surface to achieve the level surface, disposing off the unusable material within a lead of 50.00 m all as directed etc. complete.	92500.00	Sqm.		
2	Supplying and stacking stone dust in measurable stacks as per direction of Engineer – in – Charge including transportation, loading, unloading at the site with all leads etc. complete as directed.	4625.00	Cum.		
3	Supplying and stacking (machine crushed)graded trap stone metal of 40 mm in measurable stacks as per direction of Engineer- in- Charge. Including loading, transportation, unloading at site with all leads etc. complete as directed. (Spec. No. Rd. 41 Page No. 215)	6050.00	Cum.		
4	Supplying and stacking (machine crushed) graded trap stone metal 20 mm in measurable stacks as per direction of Engineer- in - Charge. Including loading, transportation, unloading at site with all leads etc. complete as directed (Spec. No. Rd. 41 Page No. 215)	3570.00	Cum.		
5	Spreading stone dust evenly in line and level including head loading with all leads and lifts etc. complete as directed. (Spec. No. 28,31 Page No. 205, 206, 210)	4625.00	Cum.		
6	Spreading graded metal 20 to 40 mm. in layers as directed in specified grade including head loading with all leads and lifts etc. complete as directed.	6050.00	Cum.		
7	Spreading 12 to 20 mm size metal in layers as directed in specified grade including head loading with all leads & lifts etc. complete all as directed.	3570.00	Cum.		

SR.	PARTICULARS OF ITEMS	QTY	UNI	RATE	AMOUNT
8	Providing and fixing fly ashburnt brick on the edge of metal line in position including necessary excavation to the half of brick length & remaining portion to be kept above G.L. including painting with lime & geru in alternate sequence of brick etc. complete at all heads and lifts as directed by the Engineer-in –charge.	3400.00	Rmt		
	Total				