Shuklaphanta Municipality
OFFICE OF THE MUNICIPAL EXECUTIVE
Jhalari-KANCHANPUR

Bill of Quantity

FY : 2082/2083

Name Of Project:-Construction of Boundary wall in ward office, and Road upgrading of Shivcharan rana ko ghar dekhi dakshin balika rana ko samma ko road
Location :- 12 no. ward office and Tilki tole bhanji rana ko ghar dekhi laljhadi ko simana samma ward no.12
Municipality :-Shuklaphanta Municipality -12

S.N	Description of Item	Unit	Quantity	Rate		Amount	Remark
				In Figure	In Words		
1	Earth work excavation in foundation, trenches in soft and medium soil including lift upto 1.5 m and disposal upto 10 m away from site as per need and specification all complete work as direceted by site Engineer.	Cum	7.800				
2	Stone/Boulder Soling work as per need and specification all complete work as per need and specification all complete work as direceted by site Engineer.	Cum	1.950				
3	PCC work (1:3:6) as per need and specification all complete work as direceted by site Engineer.	Cum	0.975				
4	Brick masonry work including 30 m lead in cement mortar 1:4 with Chimney made brick as per Drawing and Technical Specifications.	Cum	12.911				
5	12.5 mm thick cement sand (1:4) plastering works of existing and recent formed boundary wall with all complete works as per site incharge	Sqm	294.000				
6	Supplying And Fixing zinc Coated Machine made square mesh(chain-link -fencing) of void size 50mmx50mm with 10swg mesh and border all complete As per instruction of site incharge.	kg	45.552				
7	Providing and fixing MS Angel confirming to NS- IS code in as per detail drawings and specifications including straightening, ending, placing and binding with Gabion mat inproper directed by site incharge	Kg	109.824				
8	Scarifing the existing road surface to a depth of 50 mm and disposal of scarified material with in all lifts and lead as per Drawing and Technical specifications & lead upto 30 m as per Technical Specification and directed by site Engineer.	Sqm	670.000				
9	Gravelling Work for road width formation with laying,spreading and compacting of each layer as per Technical Specification and directed by site Engineer.	Cum	16.277				
10	Providing and laying granular sub-base on prepared surface, mixing at omc, and compacting to achieve the desired density , complete as per Technical specifications and directed by site Engineer .	Cum	251.250				
	Sub-Total						
	Vat @ 13 %						
	Grand Total						

Name of Firm:

Address:

Signature:

Stamp:

CamScanner