

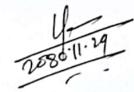
वीजनाको नाम:- रजिया घोक देखि ओजुवा हुदै वाड न.७ जोड्ने सडक ग्राभेल तथा मर्मतः सामग्री हुन्। केलाली

(BILL OF QUANTITIES)

	D	1	Quantity		Rates	T	Remarks
Ls	N. Description	Uni		In Figure	In Words	Amount (Nrs)	
Γ	4 General		1 1		III Troitus		
i	Providing and installation of proje with size of 1.2 x 1.0 m as per spec instruction of engineer [110]	ification and Ps	1.00	1500.00		1500	
ii	Off site verification Lab testing of required by the engineer's repre		1.00	5000.00		5000	
		3			Total	6500	7
В	Constructions						
2	Scarifying Existing road Surface of 50 mm by Manual Means, Scarifying the exigranular road surface to a depth of and disposal of scarified Material lifts and leads within Right of way Drawing and Technical Specificati	sting 50mm m2 with all as per	2085.00				
	Excavation For Cross Drainage W all types of soil as per Drawing and technical specifications including ro of stumps and other deleterious mat lifts and lead as per Drawing and in of the Engineer. all types of Soil by Mechanical Means.	emoval ter, all m3	361.98				
Je	Providing, laying, spreading and con embankment with borrow material as brawing and Technical Specification	per	7.50			3. Table 100 de	then .
so. par sur	roviding and laying of hand pack Sto ling with 150 to 200 mm thick stone cking with smaller stone on prepared face as per Drawing and Technical ecifications.	s and	1.74				

गोरिंगमा नगरपालिका नगर कार्यपाल्किन्को कार्यालय

योजनाको नाम:- रजिया घोक देखि ओजुवा हुदै वाड न.७ जोड्ने सडक ग्राभेल तथा समितः कार्याल ठेगाना : गौरिगंगा नगरपालिका -०९ , कैलाली



S.N.	Description		(BILL OF QUANTITIES)				
			Quantity	/	Rates		
6	Providing and laying of Plain Cement Concrete M 10 ( or 1:3:6 for nominal mix) in Foundation complete as per Drawing and Technical Specifications.	m3	1.16	In Figure	In Words	Amount (Nrs)	Remarks
7   iii	Providing and laying of Plain Cement Concrete M 20 (or 1:1.5:3 for nominal mix) in Foundation complete as per Drawing and Technical Specifications.	m3	0.00				
8 pe	Providing and lying Stone Masonry work in ement mortar 1:6 in structure complete as er Drawing and Technical Specifications andom Rubble Masonry	m3	7.84				
10 inc	roviding and Laying Reinforced cement encrete NP3 Flush jointed pipe for culverts cluding fixing with cement mortar 1:2 as a Drawing and Technical 600 mm ernal dia.	Rm	10.00				,
11 comp	pared surface, mixing at OMC, and spacting to achieve the desired density, plete as per Drawing and Technical iffications By Mechanical means	n3 4	17.00				
				Total & Construction			<u> </u>
			Grand To	otal			

On Behalf of Firm

Signature:

Name of Firm:

Scal:

Name of Authorized Person:

Permanent Address:

Phone:

Date: