



विजयनगर गाउँपालिका

गाउँ कार्यपालिकाको कार्यालय

खुरुहुरिया, कपिलवस्तु

(लुम्बिनी प्रदेश, नेपाल)

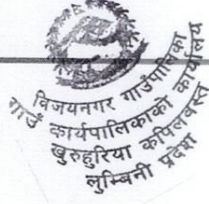
फोन नं: १६६०७६५२००१

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वेबसाइट: www.bijaynagarmun.gov.np

पत्र संख्या:- २०८१/०८२

चलानी नम्बर:- ९६६५



मिति:- २०८२।०२।१८

ने.सं. ११४५ तछलाथ्व आइतवार

श्री जो जस संग सम्बन्धित छ।

विषय- कोटेशन दररेट पेश गर्ने बारे सूचना।

प्रस्तुत बिषयमा यस विजयनगर गाउँपालिकाको मध्येको घर सम्म सडक स्तरोन्नती वडा नं. ६ को कार्य गर्न यस गाउँपालिकामा व्यवसाय सूचीकृत गराई तपशिल बमोजिमको कार्य विवरणहरु सहितको BOQ मा न्यूनतम प्रति इकाई मूल्य दरदेट भ्याट सहित सिलबन्दी गरी ७ दिन भित्र यस कार्यालयमा पेश गर्नुहुन यो सूचना प्रकाशन गरिएको छ। साथै यस विजयनगर गाउँपालिकाको वेबसाइट वा स्वयं उपस्थित भई भौतिक पूर्वाधार विकास शाखाबाट कार्य विवरण सहितको BOQ प्राप्त गर्न सकिने छ।

पेश गर्नुपर्ने कागजातहरु;

- व्यवसाय दर्ताको प्रमाण पत्रको प्रतिलिपी
- स्थायी लेखा नं. प्रमाण पत्रको प्रतिलिपी
- कर चुक्ताको प्रतिलिपी
- गाउँपालिकामा सूचीकृत भएको रसीदको प्रतिलिपी

शोभाराम रिजाल
प्रमुख प्रशासकीय अधिकृत



Bijaynagar Rural Municipality

Office of the Rural Municipal Executive

Khurubhadya, Bardia

Lumbini Province, Nepal

विजयनगर

BILL OF QUANTITIES (BOQ)

Project Name : Maddhey Ko Ghar Samma Sadak Starunmati ward no 6
Budget Head : Rajasw Badfard-Sanghiya Sarkar Nagad Anudan (S.N.112)
Location : Bijaynagar Rural Municipality-06, Khadaicha

F.Y. : 2081-082
Date: 2082-02-18

S.N	Description	Unit	Quantity	Rate, NRs.		Total (NRs.)	Remark
				In Figure	In Words		
1	Provide and installation of project information board.	Nos.	1.00	1,500.00	One Thousand five hundred only	1,500.00	
2	Carry out additional tests for material and works as required and instructed by the Project Manager.	Job	1.00	10,000.00	Ten Thousand only	10,000.00	
3	Providing, laying, spreading and compacting embankment with borrow material as per Drawing and Technical Specifications.(DoR SS 909, 910)	Cu.m	96.40				
4	Providing and laying granular sub-base on prepared surface, mixing at OMC, and compacting to achieve the desired density, complete as per Drawing and Technical Specifications. (DoR SS 1201)	Cu.m	157.25				
	Construction of Hume Pipe Culvert NP-3 @ 900 mm Ø						
5	Earthwork in excavation of Foundation of structures, including removing and replacing the existing rec hume pipe, construction of shoring and bracing, removal of stumps and other deleterious matter and backfilling with approved materials as per drawing and technical specification. (DoR SS 907) Mechanically	Cu.m	13.83				
6	Stone soling:Providing and laying, dry stone soling in floor with Stone complete to specified level including sand filling on joints as per design drawing and instruction of engineer	Cu.m	1.89				
7	Providing and laying of Plain Cement Concrete M 10 (or 1:3:6) for nominal mix) in Foundation and super structure including Formworks complete as per Drawing and Technical Specifications and instructed by site engineer.	Cu.m	1.46				
8	Providing and Laying Reinforced cement concrete NP3 900mm internal dia. Flush jointed pipe for culverts including fixing with cement mortar 1:2 as per Drawing and Technical Specifications. (DoR SS 701)	R.M.	2.50				
9	Providing and laying Brick Masonry Work in Cement mortar (1:4) in Foundation / structure complete excluding Pointing and Plastering, as per Drawing and Technical Specifications.	Cu.m	5.13				
10	Providing and applying 12.5 mm thick Plaster with cement mortar on brick work structure as per Technical Specifications (DoR SS 2500)	Sq.m	8.74				
	Construction of Hume Pipe Culvert NP-3 @ 300 mm Ø						

S.N	Description	Unit	Quantity	Rate, NRs.		Total (NRs.)	Remark
				In Figure			
11	Earthwork in excavation of Foundation of structures. including removing and replacing the existing rec hume pipe, construction of shoring and bracing, removal of stumps and other deleterious matter and backfilling with approved materials as per drawing and technical specification. (DoR SS 907) Mechanically	Cu.m	9.98				
12	Stone soling: Providing and laying, dry stone soling in floor with Stone complete to specified level including sand filling on joints as per design drawing and instruction of engineer	Cu.m	1.58				
13	Providing and laying of Plain Cement Concrete M 10 (or 1:3:6) for nominal mix) in Foundation and super structure including Formworks complete as per Drawing and Technical Specifications and instructed by site engineer.	Cu.m	1.05				
14	Providing and Laying Reinforced cement concrete NP3 300mm internal dia. Flush jointed pipe for culverts including fixing with cement mortar 1:2 as per Drawing and Technical Specifications. (DoR SS 701)	R.M.	15.00				
	Construction of Hume Pipe Culvert NP-3 @ 450 mm Ø						
15	Earthwork in excavation of Foundation of structures. including removing and replacing the existing rec hume pipe, construction of shoring and bracing, removal of stumps and other deleterious matter and backfilling with approved materials as per drawing and technical specification. (DoR SS 907) Mechanically	Cu.m	5.74				
16	Stone soling: Providing and laying, dry stone soling in floor with Stone complete to specified level including sand filling on joints as per design drawing and instruction of engineer	Cu.m	0.96				
17	Providing and laying of Plain Cement Concrete M 10 (or 1:3:6) for nominal mix) in Foundation and super structure including Formworks complete as per Drawing and Technical Specifications and instructed by site engineer.	Cu.m	0.64				
18	Providing and Laying Reinforced cement concrete NP3 450mm internal dia. Flush jointed pipe for culverts including fixing with cement mortar 1:2 as per Drawing and Technical Specifications. (DoR SS 701)	R.M.	2.50				
Total Amount							
VAT @ 13%							
Grand Total Amount							

Name of Firm :

Address :

Signature :

Seal :

