बर्दगोरिया गाउँपालिका
गाउँ कार्यपालिकाको कार्यालय

मुडा, कैलाली
सुदूरपश्चिम प्रदेश, नेपाल

प.सं.: २०८३/०८४
चलानी नं.:

बजार भाउ पेश गर्ने सम्बन्धी सार्वजनिक सूचना

सूचना प्रकाशित मितिः २०८३/०७/११

यस बर्दगोरिया गाउँपालिकांबाट विनियोजन भएको बजेट बमोजिम विभिन्न स्थानमा हाइ मास्ट लाइट जडान गर्नु पर्ने भएकोले उक्त जडान कार्यका लागि आवश्यक पर्ने हाइ मास्ट लाइट सार्वजनिक खरिद ऐन, २०६३ तथा सार्वजनिक खरिद नियमावली, २०६४ को परिधिभित्र रही खरिद गर्नुपर्ने भएकाले बजार दररेट विश्लेषणको प्रयोजनका लागि इजाजतपत्र प्राप्त इच्छुक फर्म, कम्पनी वा आपूर्तिकर्ताहरूबाट बजार भाउ माग गरिन्छ । सामग्रीहरूको विवरण तथा प्राविधिक विशिष्टता (Specification) यसै साथ संलग्न BOQ फारम बमोजिम पेश गर्नुहुन अनुरोध गरिन्छ । फर्म/कम्पनीले यो सूचना प्रकाशित भएको मितिले ७ (सात) दिनभित्र (मिति २०८३/०७/१७ गते कार्यालय समयसम्म) यस कार्यालयको सम्बन्धित शाखामा वा कार्यालयको आधिकारिक इमेल bardagoriyagaupalika2017@gmail.com मार्फत संलग्न फारम भरी दररेट पेश गर्नुहुन अनुरोध गरिन्छ।

२०८३/७/११

(धर्म बहादुर थारु)
प्रमुख प्रशासकीय अधिकृत

धर्म बहादुर थारु
प्रमुख प्रशासकीय अधिकृत

Bardagoriya Rural Municipality Kailali
Office of Municipal Executive
Muda , Kailali
BOQ For Estimate

धर्म बहादुर थारु
प्रमुख प्रशासकीय अधिकृत

FY: 2083/084

योजनाको नाम: HIGH MAST LED LIGHT जडान कार्य
स्थान: बर्दगोरिया गाउँपालिकाको बर्दगोरिया धाम क्षेत्र

S.N	Description of work	Unit	Quantity	Rate		Amount	Remarks
				In Figures	In words		
1	Supply of 16m. High Mast Polygonal with 20 sides hot dip Galvanized 65-85 micron having top dai 150mm,bottom-460mm,in 2 section (length-8300mm each)sheet thickness bottom section 4mm,Top Section 3mm.Base plate dia. 670mm*30mm PCD 570mm, with following items,High Mast section with base plate,Lantern carriage suitable to fix upto 8 no. of LED luminaries symmetrically on 08 arms. 3 points suspension head frame,L-stopper (3 nos) Mounting plates,Lighting arrestor and etc.foundation bolt M30*850(08 nos.) with template and anchor plate Double Drum Winch 500 KG (Gear Ratio 53:1),Motar 1.5HP,SS wire rope (Grade AISI 316,manual operaating handle,trailing cable (1 sets 5core*4 sq.mm EPR per CD round coper)make wipro,MAC TECH,Trilux,Philips or ruputrd equivalent as per instruction of site enguneer.	No.	1				
2	Supply ,Fittng and fixing 400 watt integral LED Floodn light luminaries,compries of elegantly designed highly efficient,pressure die-cast aluminum housing with fins for better heat dissipation and heat resistant & toughness glass cover,THD-10O/"40250-lUMEN (115Lm/watt) & colour tempurature is 5700k,60 degree narrow LED beam angle,external SPD-10KV..IP-66 protection fitting bearing with wipro-cat,.REFLF30-442-060-5-xx,ISO certified Model no.LFLPI-400-CDL,MAKE:Crompto,Model no:LZFLPOL400WIP66,ISO LUZION,Wipro or reputed equivalent make only as per instruction of the site engineer.	Set	8				
3	Design,casting of suitable open raft shallow RCC Foundation suitable considering safe soil bearing capacity of 10 T/sqmtr. At the depth of 2x2x1.5mtr.Below ground level as per drawing and site engineer	Set	1				
4	supply and fixing of 2 nos. earthing 3 mtr. Long with GI Pipe& 25*3mm GI Strip.	Set	1				
5	supply and fixing of 63 Amp feeder panal housing comprising of suitable MCB,Astro timer-contractor circuit for automatic on/off of light.	Set	1				
6	Erection, commissioning and supervision of the above high mast lighting system, includiing wiring and fixing of luminaire with fellable pipe wiring with 2.5sqmm 3 core and modern enginering practices as per indtruction of site engineer.	Set	1				
7	Supply ,Fittng and fixing of dome led aviation obstruction light as per instruction of site enfineer.	Set	1				
8	50 mm GI Pipe	m	0.9				
9	Supply ,Fittng and fixing 16 mm copper 4 core armoured and flexible copper 5 core 4 aqmm epr instsulated pcp wire connected line to the pole 8 light as per instruction of the site engineer.	m	100.00				
	Sub-Total						
	Vat @13%						
	Total Amount						

Name of Firm:-
Signature:-
Stamp:-