

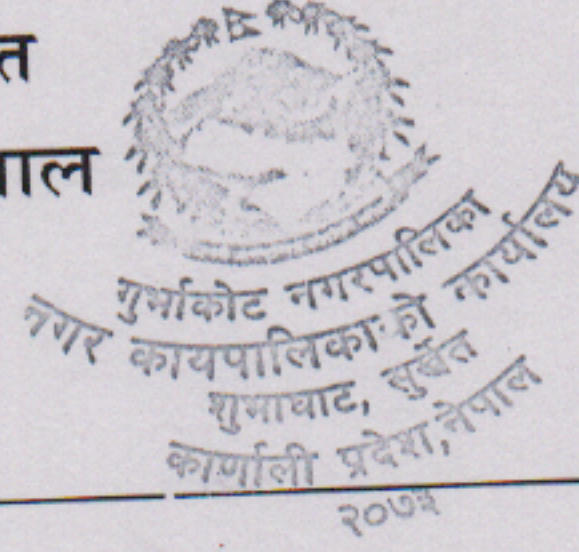


"समृद्ध नगर: खुशी नगरबासी"

गुर्भाकोट नगरपालिका

नगरकार्यपालिकाको कार्यालय

शुभाघाट, सुर्खेत
कर्णाली प्रदेश, नेपाल



आ. व: २०८३/०८४

०८३-४१००७२, ४१००७१४१०११०,

E-mail: sktgurbhakotmun@gmail.com

Website: gurbhakotmun.gov.np

मिति: २०८३/०५/११

विषय: सिलबन्दी दरभाउ पेश गर्ने सम्बन्धि सूचना ।

(प्रथम पटक सूचना प्रकाशन मिति: २०८३/०५/११)

प्रस्तुत विषयमा यस आ.व. २०८३/८४ को वार्षिक स्वीकृत कार्यक्रम अन्तर्गत सडक सोलार बत्ति जडान तथा निर्माण कार्य गर्नका लागि, उक्त निर्माण कार्य गर्ने कम्पनि वा निर्माण व्यवसायले यसै साथ संलग्न राखिएको BOQ भरी, सो को दरभाउ, सूचना प्रकाशन भएको मितिले सात दिन (मिति २०८३/०५/१७ गते) भित्र यस कार्यालय मा कार्यालय समय भित्र रिटपूर्वक सुचिकृत हुन तथा दरभाउ पेश गर्न यो सूचना प्रकाशन गरिएको छ ।

Deepak Raj Paneru

Deepak Raj Paneru
Engineer

९८४८९८९३८३

संलग्न

i. BOQ

बोदार्थ:

श्री सूचना प्रविधि शाखा Website मा upload गरिदिनु हुन ।

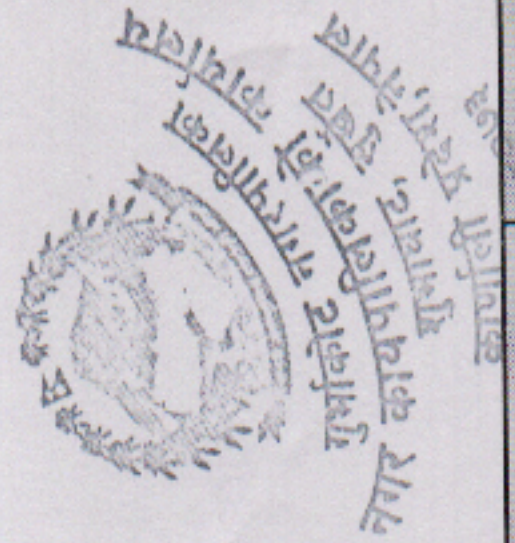
"कृषि, वन, पर्यटन र गुणस्तरीय स्वास्थ्य, शिक्षा
सुखी, सुन्दर, पूर्वाधारमैत्री, समृद्ध गुर्भाकोट हाम्रो इच्छा"

K. Prasad Poudel
२०८३/०५/११
कृष्ण प्रसाद पोखरेल

प्रमुख प्रशासकीय अधिकृत
कृष्ण प्रसाद पोखरेल
प्रमुख प्रशासकीय अधिकृत



Local Government
Gurbhakot Municipality
Office of the Municipal Executive
Subhaghat, Surkhet
Karnali Province, Nepal
Bill of Quantity



S.No.	Item Name & Description	Unit	Official Quantity	Contractor's Unit Rate in NRs. Without VAT		Amount (NRs.)	Remarks
				in figure.	in words.		
6	SPV Mounting Frame with accessories all complete as specification and instruction for Engineer	Nos.	9				Vatable
7	Connecting Wires from PV module to Battery and to lead light with Other Required Accessories(Mounting frame,Nut-Bolt, Earthing etc) all complete as specification and instruction of Engineer.	Set.	9				Vatable
8	Transportation, Installation and Commissioning of the street solar light setup using concrete 1:1.5:3 with soiling in bed by digging upto 1m Depth all complete as specification and instruction by Engineer including after Sales Services.	Set.	9				Vatable
				Sub-Total Amount excluding VAT, NRs			
				Non-Vatable Amount (Nrs.) [A]			
				Vatable Amount (Nrs.) [B]			
				VAT 13% of Taxable Amount (Nrs.) [C=13% of B]			
				Grand Total Quoted Amount [D=A+B+C]			
	In Words:						
	<u>Name of Firm:</u>			Bidder's Signature & Seal of forms			
	<u>Name of Proprietor:</u>						
	<u>Regtd No.</u>						
	<u>PAN No.</u>						
	<u>VAT Red Date:</u>						
	<u>Address:</u>						
	<u>Contact Number:</u>						
	<u>Email:</u>						



Local Government
Gurbhakot Municipality
Office of the Municipal Executive
Subhaghat, Surkhet
Karnali Province, Nepal
Bill of Quantity



Name of Project: Procurement of Supply and Installation of Street Solar Light

Name of Work: Street Solar Lighting Work

Site Location: Ward No. 13

Contractor Name:

Contract ID No: SDQ/Works/GM/01/083-084

I. The rate quoted here under shall be inclusive of :

1. Supplying the materials along with accessories to the site
2. Fixing and erecting them in position as per general practices, specifications and instructions of site incharge
3. Tests and Maintenance up to the period, specified in the agreement

II. The itemwise rate should be quoted without VAT

FY:2083/084

S.No.	Item Name & Description	Unit	Official Quantity	Contractor's Unit Rate in NRs. Without VAT		Amount (NRs.)	Remarks
				in figure.	in words.		
1	Solar Photovoltaic Size of individual PV Module size 200 Wp. Mono or Poly Crystalline Silicon with Operating voltage corresponding to the power output (Vmp) 17 Vmp for each module of 12 V and efficiency 14%. The Warranty period for the PV module must be at least 10 years against a maximum 10% reduction and 20 years against a minimum 20% reduction of output power at STC and certificate to ISO 9001, ISO 14001 or RETS certified.	Watt	1800				Non-Vatable
2	Solar Lithium Ion Battery(75 AH@10,12V), with 5 years of replacement Warranty, battery lifecycle of 2500 cycle of 80% DoD and certificate to ISO 9001 and ISO 14001 or RETS certified.	Nos.	9				Vatable
3	Charge Controller(15A) With Dusk to Down Function, three stage dimming function, MPPT , IP65 Solar reverse-charging protection, solar reverse-connection protection, battery over charge protection, battery over-discharge protection, battery reverse-connection protection, Current rating 10-20 amp certificate to ISO 9001 ISO 14001 or RETS certified.	Nos.	9				Non-Vatable
4	Solar Street Led Light of capacity 40 Watt, IP65, CRI of individual WLED must not be less than 60 and the color temperature must be in the range of (5000-6000)°K, certificate to ISO 9001 ISO 14001 or RETS certified.	Nos.	9				Vatable
5	Single arm 9 m Hot Deep Galvanized Pole; Thickness of Pole: 3.25 mm for Top 2 m, 4.5 mm for Middle 2 m & 4.85 mm for Bottom 5 m ; Diameter of Pole: At least 3 inch for Top 2 m, At least 4 inch for Middle 2 m & At least 5 inch for Bottom 5 m. Weight of one pole only should be at least 120 Kg. A vented, acid proof and corrosion resistant metallic box with a locking arrangement for outdoor use should be provided for housing the battery.	Nos.	9				Vatable