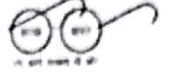




जोधपुर नगर निगम, (दक्षिण)



पोलोटेक्निक कॉलेज परिसर, रेजीडेन्सी रोड, जोधपुर

E-Mail-nnjelectrical@gmail.com

क्रमांक :- एफ.14/रो./कार्य/2023/RL/2988

दिनांक :- 24/4/23

अल्पकालीन निविदा सूचना

U.B. No...RLB.8384.W50B03056

जोधपुर नगर निगम में पंजीकृत संवेदक/अन्य विभागों में पंजीकृत अनुभवी संवेदको, अधिकृत निर्माता से सिलबन्द निविदाये आमंत्रित की जाती हैं।

निविदाये प्रत्येक मद के आगे अंकित तिथि तक दोपहर 12 बजे तक बेची जायेगी एवं अंकित दिनांक को दोपहर 3.00 बजे तक प्राप्त की जायेगी। निविदाये उसी दिनांक को उपरिथत संवेदको के समक्ष दोपहर 4.00 बजे तक खोली जायेगी। निविदा शुल्क के साथ धरोहर राशि डीडी/बैंकर चेक/रोकड़ जमा करने के पश्चात् ही निविदा प्रपत्र जारी किया जायेगा। बिना धरोहर राशि/सशर्त निविदा अमान्य होगी। राजकीय एवं स्थानीय अवकाश होने पर निविदा स्वतः आगामी दिनांक को बेची जाकर प्राप्त कर खोली जायेगी।

क्र.सं.	कार्य का नाम	अनु.लागत लाखों में	धरोहर राशि रुपये	निविदा प्रपत्र मूल्य	कार्य करने की अवधि
1.	वार्ड सं. 80 में विभिन्न स्थानों पर हाई मास्क लगाने का कार्य।	4.98	9960/-	200	3 माह
2.	शास्त्री नगर अग्निशमन कार्यालय में Ro और वाटर कुलर लगाने का कार्य।	0.92	1850/-	200	3 माह
3.	लाल मैदान वार्ड सं. 74 में हाई मास्क लगाने का कार्य।	2.85	5700/-	200	3 माह

निविदा बेचने की तिथि	दिनांक 01/05/23	समय 12.00
निविदा प्राप्त कर खोलने की तिथि	दिनांक 01/05/23	समय 04.00

यह निविदा वेबसाईट www.sppp.raj.nic.in एवं <https://Urban.rajasthan.gov.in/MCJS> पर देखी जा सकती हैं।

(अरुण कुमार पुरोहित)
I.A.S.

आयुक्त

नगर निगम (दक्षिण) जोधपुर।

दिनांक :- 24/4/23

क्रमांक :- एफ.14/रो./कार्य/2023/RL/2988/10989

प्रतिलिपि :-

- सम्पादक, दैनिक न. नि. जोधपुर को भेजकर लेख है कि आगामी अंक में नियमानुसार प्रकाशित कर बिल भुगतान हेतु प्रस्तुत करें।
- लेखाधिकारी, नगर निगम, (दक्षिण), जोधपुर।
- बिल लिपिक, नगर निगम, (दक्षिण), जोधपुर।
- नोटिस बोर्ड, नगर निगम, (दक्षिण), जोधपुर।

आयुक्त

नगर निगम (दक्षिण) जोधपुर।

JODHPUR MUNICIPAL CORPORATION (SOUTH)


Name of work:- **Supply and installation of Highmast light in W 80, JMC South zone.**

RUIDIP-2022

1

schedule		("G" Schedule)			
Sl. No.	CODE	PARTICULARS	QTY.	RATE	AMOUNT
1	E18090	Supply installation testing & Commissioning of ISO certified company made high mast lighting system (as per PLG 07 of ILP UK, technical report no 7 of ILE UK IS 875 Part-1 - 2015, BSEN10025 and IS 2082)consisting of totally hot dip galvanized by single dipped method high mast, lantern carriage suitable for up to 12 non luminaries with welded arm (excluding luminares), mast head frame assembly with full cover, including 1 No LED 15 Watts aviation obstruction lights, double drum type self sustaining winch, integral power tool accessible from door with padlocking arrangement (winch motor with control circuit) hot dipped galvanized heavy duty pipe lightning finial, S.S. ropes (AISI 316, 7 19 construction), EPR insulated PCP sheathed trailing cable, including outdoor type control panel for auto on / off, reverse - forward motor operation and CC foundation of M - 25 grade complete as required as per IS 456/IS 2911. The mast is constructed from mild steel plates (as per IS 5986 Gr. 510) cut and folded to form a polygonal section, telescopic jointed and welding as per BS 5135 (See table P - 03 for specs) OEM Must have Type test certificate for wind tunnel test for High mast fixtures, complete in all respect. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR			
	E180901	12.5 Mtr HM (in 2 section)	2	Nos	151473.00 Each 302946.00
2		Providing & Fixing of IK07 IP-66 protected high power LED flood light system with Pressure diecast aluminium housing LM6-ADC12 material , toughened glass diffuser with suitable lenses on LED to achieve various beam angles, 240 volt, 50Hz, of high power LED lamps. Integrated driver must be potted & has a unique BIS R number shall be high efficiency having efficiency more than 85 % and in compliance to BIS certified and T.C. certificate. The System level Luminaire efficacy >=120 lm/ wt with High Power LEDs is to be used. LED driver Input Voltage AC 120 to 270 V AC with High voltage Cutoff <=300 V AC and Auto resetting Safety. Input Frequency 50Hz±3%, Power Factor >0.95, driver Efficiency >85%, THD(1) <10%, driver current <1000mA shown in LM79 report. driver should be Phase to phase protection of 440 V for 4 Hrs. Electrical Connector Must be provided, Surge Protection Min >=4KV internal and 10KV external, System life of 30000 Burning hours with 70% of Initial Lumens maintained, color Rendering index >70 and CCT 5700K ±355K. Driver current <1000mA shown in LM79 report. Manufactures Word Mark Name graved/Embossing/Screen printing on die cast housing to allow traceability authenticity. Fixture shall be IS 10322 Complianced. OEM Must have its own in house NABL lab setup for all testing facilities for LED fixtures. (LM79/LM80) Certificate report with liable warranty of product accessories from OEM shall be submitted. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR			
	E181200				
	E181207	High Power LED Flood Light 150W	12	Nos	11984.00 Each 143808.00
3		Providing & Laying P.V.C / XLPE insulated & P.V.C sheathed Unarmoured / Armoured aluminium cable of 1.1 KV grade as per PWD specification for electrical Works in existing RCC / Hume / Stoneware / PVC pipe open duct/cable trench with filling of excavated earth in trench , on existing cable trays or on surface etc. including making necessary connection, testing etc. as required of size and as per points (a), (b), (c), mentioned below - (a) Material - H4- Grade aluminium conductor of purity >99.6 % & as per IS 1554 P-1 / IS 7098 P-1 (b) conductor shall have electrolytic aluminium conforming to IS 8130, IS 3975-1999 for armouring of cables in armoured cable items , IS 5831 for sheath, IS 10810 (Part 0 to 64) for testing procedures. (c) OEM Must have ISO 9001 & 14001 certifications for quality assurance & its own in house NABL lab setup for all testing facilities for cables. Appropriate type test certificate / OEM test report shall be submitted. All above as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR			
	E110100				
	E110130	Armoured Cable			
	E110134	16 sqmm			
	E110134	4 core	400	Mtr	127.00 RM 50800.00
TOTAL					497554.00

I agree to do above "G" Schedule work @ above/below on RUIDP 2022 electric with JMC terms and conditions


अभिषेक अभियन्ता (वि.)
नगर निगम जोधपुर दक्षिण

Signature of Contractor

Nagar Nigam (South), Jodhpur

Name of work:- supply and installation of water cooler with purifier at fire office, shastri nagar.

RUIDP SOR 2022

schedule

2

Part-A ("G" Schedule)

S.n.	CODEno	PARTICULARS	QTY.		RATE		AMOUNT
1	E223600	Supply , Installation, Testing and Comissioning of ISO certified company made self contained drinking water cooler with BEE Rated energy efficient rmetic sealed type compressor,non CFCrefrigerent uitable for operation on 230V/1pH/50Hz ac supply,Full stainless steel (S304)body and tank , stainless steel water tray,minimum two nos faucets and suitable drainage systemcomplete in all respect with 300mm height MS fabricated and painted plateform. mplete in all respect of the following capacity.NABL redeated / CPRI/ ERDA lab testing reports with OEM certificate must submitted to engineer in charge. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with					
	E223601	cooling capacity 150 Ltr./Hr. and storage capacity 150 Ltrs	1	Nos	56770.00	Each	56770.00
Total (G-schedule)							56770.00

H - Schedule

Part B

Sn.	Code	Particulars	Qty	Unit	Rate	Amount
1		Supply and installation testing and commissioning fo ISO certified company made 50 LPH RO, UV water purifier system 100 liter per hour stainless steel fully automatic with auto shutoff sensor, TVS adjuster, filter 0.1 microne, corban 0.1 micron RO membrane .01 ultra violet filter, remove upto 99% of contaminants including arsenic, chlrine, lead fluoried heavy metals, bacteria, virus and 1000+ contaminants, high quality quick connect fitting in all respect as per direction of engineering incharge.	1	Nos	0.00	0.00
Total (H schedule)						0.00

Vinay
 अधिशासिका अभियन्ता (वि.)
 JMC
 नगर निगम जोधपुर दक्षिण

I agree to do above "G" Schedule work @ above/below on RUIDP/BSR PWD electric with JMC terms and conditions..

"H" Schedule :

Item no. (1)Nos

Signature of Contractor

JODHPUR MUNICIPAL CORPORATION (SOUTH)

Name of work: Supply and installation of Highmast light at Lal Maidan, JMC South zone.

BJ 00P-2022

3

Sl. No.	Schedule	"T" Schedule			
		QTY	Rate	Amount	
E-181001	Supply and installation of High Mast Light at Lal Maidan, JMC South zone. (Refer Annexure 'A' attached with this BSR)				
E-181002	Supply and installation of High Mast Light at Lal Maidan, JMC South zone. (Refer Annexure 'A' attached with this BSR)	1	11477.00	Each	11477.00
E-181200	High Power LED Flood Light 180W	9	1194.00	Each	10746.00
E-181201	High Power LED Flood Light 180W	9	1194.00	Each	10746.00
E-181003	Supply and laying of 1.1 KV grade armoured aluminium cable of 1.1 KV grade as per PWD specification for electrical works in existing RCC Home Stomework - PVC pipe open duct/cable trench with filling of excavated earth in trench - on existing cable tray or on surface etc. including making necessary connection, testing etc. as required of size and as per points (a), (b), (c), mentioned below - (a) Material - 114 Grade aluminium conductor of purity - 99.6 % & as per IS 1554 P-1 IS 7984 P-1 (b) conductor shall have electrolytic aluminium conforming to IS 8130, IS 2075-1999 for stranding of cables or armoured cable items IS 5811 for sheath, IS 10810 (Part 0 to 44) for testing procedure. (c) OEM Must have ISO 9001 & 14001 certifications for quality assurance & its own in house NABL lab setup for all testing facilities for cables. Appropriate type test certificate / OEM test report shall be submitted. All above as per pre approved by Engineer in charge. For additional technical parameters of products work, refer Annexure 'A' attached with this BSR.	200	127.00	RM	25400.00
TOTAL					244729.00

I agree to do above "T" Schedule work @

prices/bid as RJHP 2022 clause with JMC terms and conditions

अविरामा अभियन्ता (वि.)
नगर निगम जोधपुर दक्षिण

Signature of Contractor