

जोधपुर नगर निगम, (दक्षिण)



पोलोटैक्निक कॉलेज परिसर, रेजीडेन्सी रोड, जोधपुर
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क्रमांक - सं/एफ-15/कार्य/2024/RL-13999

दिनांक:- 24/07/2024

ई- निविदा सूचना क्रमांक RL-13999 दिनांक 24/07/2024

UBN No... DLB2425WSOB03935

जोधपुर नगर निगम दक्षिण द्वारा इच्छुक कार्य के अनुमती/योग्यतापारी, डिजिटल विद्युत लाईसन्सपारी संवेदको, नगर निगम में पंजीकृत नियमानुसार E-EWSD श्रेणी संवेदको, अन्य विभाग में पंजीकृत E-EWSD-I ऑन-लाईन ई टेंडर प्रक्रिया से निगम शर्तों के अधीन निविदाये आमंत्रित की जाती है। निविदा के कार्यों, योग्यता, शर्तों की सम्बन्ध जानकारी वेबसाईट पर www.eproc.raj.in अथवा www.sppp.raj.nic.in अथवा <https://lsg.rajasthan.gov.in/MCJS> पर देखी जा सकती है।

(डॉ. टी शुभमंगला)

L.A.S

आयुक्त

नगर निगम, (दक्षिण) जोधपुर

दिनांक:- 24/07/2024

क्रमांक - सं/एफ-15/कार्य/2024/RL-14000 to 14004

प्रतिलिपि

- 1 राजस्थान सचवाय जोधपुर को भेज कर लेख है कि आगामी अंक में एक राज्य स्तरीय संस्करण एवं जोधपुर संस्करण में प्रकाशित कर दिल भुगतान हेतु प्रस्तुत करें।
- 2 दिल लिपिक, नगर निगम, जोधपुर।
- 3 औसवाल डाया जोधपुर। इस निविदा www.sppp.raj.nic.in वेब साईट पर अपलोड कराये।
- 4 मीरास इलोट मन्ना, JMC वेब साईट पर अपलोड कराये।
- 5 नोटिस बोर्ड नगर निगम जोधपुर।

आयुक्त

नगर निगम, (दक्षिण) जोधपुर

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जोधपुर नगर निगम, (दक्षिण)



पोलोटेक्निक कॉलेज परिसर, रेजीडेन्सी रोड, जोधपुर

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क्रमांक:- एफ-15/कार्य/2024/RL-13993

दिनांक:- 24/07/2024

ई-निविदा सूचना

DLB2425WSOB03935

UBN No.....

जोधपुर नगर निगम दक्षिण द्वारा इच्छुक कार्यो के अनुमती/योग्यताधारी डिजिटल विद्युत लाईसेन्सधारी संवेदको, नगर निगम में पंजीकृत नियमानुसार श्रेणी संवेदको, अन्य विभाग में पंजीकृत EEWSD-I ऑन-लाइन "ई" टेण्डर प्रक्रिया से निगम शर्तो के अधीन निविदायें आमंत्रित की जाती है। निविदा की शर्तें लेखा नियमानुसार रहेगी।

क्र.स.	कार्य का नाम	अनुमानित लागत (लाखों में)	अमानत राशि 2%	ई-टेण्डर प्रोसेसिंग शुल्क	निविदा प्रपत्र शुल्क	कार्य करने की अवधि
1	वाड सं. 01 से 37 में विभिन्न स्थानों पर रोड लाइट वायर खिचवाने का कार्य	9.93	19860	500	500	6 माह
2	वाड सं. 22 में विभिन्न स्थानों पर एलईडी,पोल,फेज वायर लगाने का कार्य	16.24	32480	500	500	1 माह
3	वाड सं. 20 में विभिन्न स्थानों पर एलईडी व सेमीहाईमास्ट लाइट लगाने का कार्य	5.02	10040	500	500	6 माह

निविदा प्रकाशित करने की तिथि	दिनांक 25/7/24
निविदा अपलोड करने की तिथि	दिनांक 25/7/24 से 4/8/24 दिनांक
निविदा डाउनलोड/अपलोड करने की अंतिम तिथि व समय	दिनांक 4/8/24 अपराह्न 6.00 बजे तक
निविदा के दस्तावेज कार्यालय में जमा कराने की दिनांक	दिनांक 5/8/24 अपराह्न 11.00 बजे तक
निविदा खोलने की तिथि व समय	दिनांक 5/8/24 अपराह्न 1.00 बजे तक

ई-निविदा प्रपत्रो को वेब साईट <http://eproc.raajasthan.gov.in> से अपलोड डाउनलोड किया जा सकता है। इन निविदाओं में भाग लेने वाले संवेदको निविदा को इलेक्ट्रॉनिक फारमेन्ट में वेबसाईट पर <http://eproc.raajasthan.gov.in> जमा कराए। विस्तृत विवरण एवं शर्तों के लिए नगर निगम दक्षिण कार्यालय के विद्युत अनुभाग से जानकारी प्राप्त की जा सकती है। ई निविदा की महत्वपूर्ण शर्तें निम्नानुसार हैं:-

- आर.टी.पी.पी. एक्ट 2012 एवं आर.टी.पी.पी. रूल्स 2013 के नियम एवं शर्तें निविदा में लागू होंगे।
- निविदा प्रपत्र शुल्क व धरोहर राशि का डिमाण्ड ड्राफ्ट आयुक्त नगर निगम जोधपुर दक्षिण payable जोधपुर होना चाहिए। निविदा जारी के पश्चात् दिनांक की डी.डी. प्रस्तुत करनी होगी अन्यथा निविदा से निरस्त कर दी जायेगी।
- वित्त विभाग के आदेश अनुसार ई-टेण्डर प्रोसेसिंग शुल्क 50.00 लाख रुपये तक की राशि के कार्य के लिए 500/- व 50.00 लाख रुपये से अधिक राशि के कार्यो के लिए 1500/- रु की राशि निविदा शुल्क के अतिरिक्त देनी होगी जो डिमाण्ड या बैंकर के रूप में देय होगी। यह डिमाण्ड ड्राफ्ट या बैंकर चैक MD,RISL, payable at Jaipur होना चाहिए।
- निविदाकर्ता द्वारा निविदा शुल्क, धरोहर राशि, E-Tender प्रोसेसिंग राशि डिमाण्ड ड्राफ्ट की प्रति सम्बन्धित कार्यालय में जमा कराना आवश्यक होगा।
- अमानत राशि/ धरोहर राशि निविदा प्रपत्र में दर्शाई गई कुल अनुमानित लागत की 2% होगी एवं जोधपुर नगर निगम में पंजीकृत संवेदको से 1/2% धरोहर राशि पी डब्ल्यू. एफ एण्ड एआर के नियमानुसार देय होगी। इसके अतिरिक्त सभी संवेदको से 2% अमानत राशि देय होगी। नगर निगम में विद्युत पंजीकृत संवेदको को अदेशानुसार पंजीयन. रिव्यू कराया जाना आवश्यक होगा, अन्यथा निविदा रद्दीकार नहीं की जाएगी। प्रतिभूति घोषणा पत्र की हार्डकॉपी फर्म द्वारा निर्धारित समय, दिनांक पर कार्यालय में जमा करानी होगी।
- ई-बोली प्रपत्र दो भागों में है। प्रथम भाग तकनीकी विड है तथा द्वितीय भाग वित्तीय विड है। बोली दाता द्वारा तकनीकी विड हेतु यह प्रपत्र मध्य सलग्न व चांछनीय दस्तावेज के प्रत्येक पृष्ठ पर हस्ताक्षर करते हुये(मय सील) eproc पोर्टल पर अपलोड करनी है। वित्तीय विड ऑनलाइन BO/RajKaj-Ref की जानी है। इससे भिन्न रूप में प्रस्तुत प्रस्तावों पर विचार नहीं किया जाएगा। वित्तीय दर वाला 9097405 नंबर केवल उन्ही फर्मों का खोला जायेगा, जिन्हे कमेटी द्वारा तकनीकी विड डॉक्यूमेंट में योग्य समझा जायेगा।
- संवेदको को किसी भी राजकीय विभाग अथवा राजकीय उपक्रम में समान प्रस्तावों को, पत्र 3 वर्ष में निम्नानुसार सम्पादित कार्य जिराका अनुमानित पूर्णता प्रमाण पत्र सलग्न करना आवश्यक होगा-

एक कार्य का अनुमानित लागत का 80% के बराबर पूर्णता का प्रमाण पत्र सलग्न करना होगा।
या

दो कार्य जिनमें प्रत्येक कार्य का अनुमानित लागत का 50% के बराबर पूर्णता का प्रमाण पत्र सलग्न करना होगा।
या

तीन कार्य जिनमें प्रत्येक कार्य का अनुमानित लागत का 40% के बराबर पूर्णता का प्रमाण पत्र सलग्न करना होगा।

8. संवेदक का किसी भी राजकीय सरथा विभाग, बोर्ड कॉर्पोरेशन अथवा उपक्रम में वर्तमान में व्लैक-लिस्टेड/डी-आर अथवा डिफाल्टर घोषित नहीं किया होना चाहिए इस संवध में 100 रूपये के नॉन ज्यूडिशियल स्टाम्प पेपर पर नोटरी से प्रमाणित शपथ-पत्र निविदा के साथ सलग्न किया जाना आवश्यक है।
9. कार्यों के सम्मुख उपरोक्तानुसार वर्णित कार्यालय में संवेदक द्वारा दिनांक 25/11/24 से दिनांक 04/12/24 को वेबसाईट <http://eproc.rajasthan.gov.in> पर देखा जा सकता है, निविदा प्रपत्रों में निविदाकर्ता के लिए योग्यता सूचना तथा निविदाकर्ता की पात्रता, प्लान, स्पेशिफिकेशन उपलब्ध है। सभी दस्तावेजों को निविदा में अपलोड करना होगा।
10. यदि संवेदक का नजदीकी रिश्तेदार (प्रथम रक्त सम्बन्धी व उनके पति/पत्नि) इस कार्य से सम्बन्धित जोधपुर नगर निगम कार्यालय में कार्यरत लेखाकार अथवा तकनीकी स्तर का किसी पद पर पदस्थापित हो तो इस कार्य पर नियुक्त करने पर प्रतिबन्ध रहेगा।
11. राज्य सरकार ने किसी भी अभियांत्रिकी विभाग में किसी भी इंजीनियर अथवा इंजीनियरिंग या प्रशासनिक कार्य पर नियुक्त राजपत्रित अधिकारी राज्य सरकार की अनुमति के बिना सेवा निवृत्ति के 2 वर्ष तक संवेदक अथवा उसके कर्मचारी के रूप में कार्य नहीं कर सकेगा।
12. कार्य पूर्ण करने की अवधि में मानसून अवधि सम्मिलित है।
13. यदि संवेदक द्वारा कार्य पर लगाये जाने वाले श्रमिकों के मध्य कोई विवाद उत्पन्न होता है तो उसकी प्रबंधकीय जिम्मेदारी संवेदक की होगी उसके लिए उपापन संस्था का सक्षम प्राधिकारी न्यूनतम मजदूरी अधिनियम 1948 एव राजस्थान अनुबंधित श्रमिका (नियमन एवं उन्मुलन) अधिनियम 1970 का पालन करने का उतर दायित्व होगा एव साथ ही संवेदक का पी.एफ. में पंजीकरण अनिवार्य होगा और नवीनतम भरा हुआ पी.एफ का चालान भी निविदा में अपलोड करना होगा। अन्यथा निविदा निरस्त कर दी जायेगी।
14. फर्म का जीएसटी विभाग द्वारा जारी जीएसटी सर्टिफिकेट मय नवीनतम जीएसटी रिटर्न प्रमाण पत्र की छाया प्रति सलग्न करनी होगी।
15. संवेदक को उपरोक्त कार्य में भाग लेने के लिए विगत तीन वित्तीय वर्ष में निविदा राशि का वार्षिक औसत न्यूनतम 50 प्रतिशत टर्न ओवर प्रतिवर्ष का होना आवश्यक होगा।
16. संवेदक को निविदा में मागे गये दस्तावेजों की पूर्ती कर लगाया जाना आवश्यक होगा। यदि मागे गये दस्तावेजों की पूर्ती नहीं किये जाने पर उस फर्म की असफल माना जावेगा।
17. निविदादाता द्वारा दी जाने वाली दरें सभी कर सहित होगी।
18. यदि निविदादाता किसी कार्यदेश की पूर्ति समय पर नहीं कर पावे अथवा आदेशों की अवहेलना करता है, या आदेशों को लेने से मना करता है, तो 5000/- रु. प्रतिदिन की दर से जुर्माना आगामी होने वाले भुगतान राशि में से काटा जावेगा।
19. कार्य की आवश्यकता को देखते हुए दूरभाष पर भी आदेश दिये जा सकेंगे जो ठेकेदार को मान्य होंगे। इसकी पुष्टि में बाद में आदेश जारी किये जा सकेंगे।
20. ठेकेदार के ठेके को निरस्त करने की अवस्था में नगर निगम जोधपुर द्वारा उचित रागझे जाने पर निविदा में भाग लेने वाली अन्य फर्मों से प्रथम निविदादाता (वर्तमान ठेकेदार) की अनुमोदित दरों पर कार्य करने की सहमति लेकर कार्य कराया जा सकेगा, जो शपथ अवधि के लिए होगा।
21. इस करार के उत्पन्न समस्त विवादों तथा इस करार के निर्वाचन से संबंधित समस्त प्रश्न नगर निगम द्वारा वर्णित किये जायेंगे और नगर निगम जोधपुर का निर्णय अंतिम होगा।
22. सिविल विवाद की स्थिति में स्थानीय सिविल न्यायालय को ही क्षेत्राधिकार होगा।
23. राज्य सरकार व नगर निगम जोधपुर द्वारा समय समय पर जारी आदेश निर्देश मान्य होंगे।
24. निविदा विफल रहा है के मुद्दे को निम्नानुसार प्रतिशत के आधार पर बसूली की जावेगी।

• विहित परिधान कालावधि की एक चौथाई कालावधि तक विलम्ब	2.50 प्रतिशत
• विहित कालावधि से एक चौथाई से अधिक किन्तु आधी से अनाधिक कालावधि तक विलम्ब	5.00 प्रतिशत
• विहित कालावधि के अन्त में किन्तु तीन चौथाई तक की कालावधि का विलम्ब	7.50 प्रतिशत
• विहित कालावधि के तीन चौथाई से अधिक की कालावधि का विलम्ब	
• निर्धारित मुकदमान की अधिकतम रकम	

RajKaj Ref 00 प्रतिशत
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100 प्रतिशत

25. निविदादाता को ई-मेल द्वारा सूचना दी जा सकती है। ई-मेल पर आप-अपने वाटरमार्क नम्बर, ई-मेल तथा मोबाईल नम्बर देने जरूरी होंगे।
26. संतोषजनक कार्य नहीं होने की स्थिति में अनुबंध को किसी भी समय निरस्त किया जा सकता है तथा प्रतिभूति राशि जब्त कर ली जायेगी।
27. निविदादाता द्वारा किसी भी आईटम की दर प्रस्तुत नहीं करने पर निविदा को अपूर्ण मानकर निरस्त कर दिया जायेगा।
28. यदि किसी निविदादाता द्वारा टेण्डर की राशि से कम दर गरी जाती है तो राफल निविदादाता को एल.ओ.ए. (स्वीकृति पत्र) जारी किये जाने के 14 दिवस के अन्दर के अन्दर अन्तर की राशि बीजी/एफडीआर/एनएससी के रूप में नगर निगम में जमा करानी होगी। कार्य संतोषप्रद पूर्ण होने के पश्चात वापस लौटा दी जायेगी।
29. निविदादाता द्वारा निविदा प्रपत्र तथा एनेक्साचर को स्वयं हस्ताक्षर कर स्कैन करके <http://eproc.rajasthan.gov.in> पर अपलोड करने पर ही निविदा को मान्य किया जायेगा। अन्यथा निविदा निरस्त कर दी जायेगी।
30. निविदादाता दरो की वैधता अवधि खोले जाने की दिनांक से 90 दिवस तक अनुमोदन हेतु मान्य होगी।
31. कार्य की दोष निवारण अवधि 02 वर्ष की रहेगी जिसमें किसी प्रकार की लापरवाही बरतने पर विल से कटौती मय पेनेल्टी की जाएगी जिसकी समस्त जिम्मेदारी आप स्वयं की रहेगी।
32. संवेदक को RUIDP - 2023 के नियमानुसार Annexure के अनुसार करवाना होगा, जिस पर होने वाला व्यय संवेदक द्वारा वहन किया जाएगा, निगम द्वारा इस संबंध में कोई भी राशि देय नहीं होगी।
33. ई-टेन्डरिंग के लिए निविदादाता हेतु निर्देश:-
 - (अ) इन निविदाओं में दिलचस्पी लेने वाले निविदादाता निविदा प्रपत्रों का इन्टरनेट साईट <http://eproc.rajasthan.gov.in> से डाउनलोड कर सकते हैं।
 - (ब) निविदाओं में भाग लेने वाले निविदादाताओं का इन्टरनेट साईट <http://eproc.rajasthan.gov.in> पर रजिस्टर करवाना होगा। ऑन लाईन निविदा में भाग लेने के लिए डिजिटल सर्टिफिकेट इनफोनेरमेशन टेक्नोलोजी एक्ट 2000 के तहत प्राप्त करना होगा। जो इलेक्ट्रॉनिक निविदा में साईन करने हेतु काम आयेगा। निविदादाता उपरोक्त डिजिटल सर्टिफिकेट सी.सी.ए द्वारा स्वीकृति एजेन्सी से प्राप्त कर सकते हैं। जिन निविदादाताओं के पास पूर्व में वैध डिजिटल सर्टिफिकेट सी.सी.ए द्वारा स्वीकृति एजेन्सी से प्राप्त कर सकते हैं। जिन निविदादाताओं के पास पूर्व में वैध डिजिटल सर्टिफिकेट है, नया डिजिटल सर्टिफिकेट लेने की आवश्यकता नहीं है।
 - (स) निविदादाताओं को निविदा प्रपत्र इलेक्ट्रॉनिक फॉर्मेट में उपरोक्त वेबसाईट पर डिजिटल सर्टिफिकेट साईन के साथ प्रस्तुत करना होगा, जिसके प्रस्ताव डिजिटल साईन के साथ नहीं होंगे, उनके प्रस्ताव स्वीकार नहीं किये जायेंगे। कोई भी प्रस्ताव अकेले भौतिक फॉर्म में स्वीकार्य नहीं होगा।
 - (द) ऑन लाईन निविदाएं निर्धारण दिनांक एवं समय के अनुसार खोली जायेगी।
 - (य) इलेक्ट्रॉनिक निविदा प्रपत्रों को जमा कराने से पूर्व निविदादाताओं यह सुनिश्चित कर लेवे की प्रपत्रों से सम्बन्धित सभी आवश्यक दस्तावेज की स्कैन कॉपी निविदा प्रपत्रों के साथ संलग्न कर दी गयी है।
 - (र) कोई भी टेन्डर ऑनलाइन जमा कराने में किसी कारण से लेट हो जाता है तो उसका जिम्मेवार विभाग नहीं होगा।
 - (ल) टेण्डर के प्रपत्रों में आवश्यक सभी सूचियों को सम्पूर्ण रूप से भरकर ऑन लाईन दर्ज करे।
 - (व) ई-निविदा में सभी मांगे गये दस्तावेज को ई-निविदा पोर्टल पर अपलोड करना होगा।

(डॉ. टी शुभमंगला)

I.A.S.

आयुक्त

नगर निगम, (दक्षिण) जोधपुर

दिनांक :- 24/07/2024

क्रमांक:- एफ-15/कार्य/2024/RL-13994 to 13998
प्रतिलिपि:-

- निर्देशक स्थानिय निकाय जयपुर।
- उप-निर्देशक स्थानिय निकाय जोधपुर।
- वरिष्ठ लेखाधिकारी, नगर निगम दक्षिण जोधपुर।
- नोटिस बोर्ड नगर निगम दक्षिण जोधपुर।
- ओसवाल डाटा प्रोसेस नगर निगम जोधपुर, इस निविदा को निगम वेब साईट पर अपलोड करावे।

RajKaj Ref
9097405

Document certified by T SHUBHAMANGALA
<shubhamangala.samanvika@gmail.com>

Digitally Signed by T.
SHUBHAMANGALA
नगर निगम, (दक्षिण) जोधपुर
Designation: Commissioner
Date: 19-07-2024 07:16:45

Jodhpur Municipal Corporation (South), Jodhpur

①

Name of work:-
RUIDP-2023

Supply and stringing of phase wire in ward 1 to 37 in nagr nigam south jodhpur

Sn.	CODEn 0	Schedule PARTICULARS	("G" Schedule)			
			QTY.		RATE	AMOUNT
1	68.24	Supplying and drawing of XLPE insulated LT Aerial bunched Aluminium conductor cable conforming to IS 14255/1995 and IS 398 (Pt-4)/ 1994 and as per Discom Specs. on existing cross arms through I hook with all necessary T&P required including binding and twisting etc. complete in all respect as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .				
	68.24.2	1X 25 sq. mm. + 1X25 sq. mm. (insulated)	8000	Mtr	65	Each 520000
2	68.3	Supply and fixing of following LT Supporting accessories with nut bolt & Clamps made out as per standard Discom's specifications with two coats of Red oxide and two coats of Aluminium paint etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR				
	68.3.1	LT cross arm 600 mm long with clamp	500	Nos	472	Each 236000
3	68.4	Supply and fixing of LT porcelain pin insulator as per IS 1445-1997 and as per Discom's standard specifications, suitable for working voltage 1100 volts including all accessories like MS Forged GI LT Pin conforming to IS:7935/1975 (latest amended) Nut, Bolt etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR				
	68.4.1	100 mm x 70 mm	500	Nos	110	Each 55000
4	68.5	Supply and fixing of LT porcelain shackle insulator as per IS:1443 1979 and as per Discom's standard specifications, suitable for working voltage 1100 volts including all accessories like GI Hardware fittings conforming to IS:7935/1975 (latest amended) Nut, Bolt etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR				
	68.5.1	75mm x 90mm	150	Nos	112	Each 16800
5	57.8	Providing & Fixing of 110/220 V, unbody LED Indicating lamp IEC 60947 with integral circuit, IP 65 above panel & IP 20 terminal block, Approx. body dia for panel not less than 20 mm, length min. 50mm, front LED cover dia min. 29 mm, contact material phosphor bronze for Led, PCB contacts shall be of brass (tin plated), impulse dielectric tested for 2.5 K V, Rated insulation resistance shall be 100 M ohm at 500VDC including connection etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .				
	57.8.1	Red/yellow/Green colour	15	Nos	174.00	Each 2610
	57.8.1	Blue / white Colour	5	Nos	267.00	Each 1335
6	57.7	Providing & Fixing of Cam operated rotary (Auto/manual) switches on existing panel with 2 way and off position using high grade engineering material to international standards with cam assembly insulation of glass filled polyamide with high tracking index. For reliable and stable electrical and mechanical endurance double butt contacts with silver bi-metal on copper should provided contact assembly is of operating temp range -25 degree C to 55 degree C, frequency upto 10 KHz. switch life under std. op. conditions shall be mechanically minimum 50000 operations @300 cycles/ hour and electrically 10,000 operations at 100% rated duty for 100 cycles/ hour including making connection etc. as required . All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .				
	57.7.4	63 AMP	5	Nos	902.00	Each 4510
7	57.20	Providing & Fixing of mechanical / digital time switch having following day / week programme and minimum 100 hours reserve and AC1 rating of 16-20 amperes including making connection, programming conforming to IEC 60730-1 and 60730-2-7 etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .				
	57.20.3	One day & week reserve (digital type)	5	Nos	4,203.00	Each 21015
8	57.14	Providing & Fixing of AC operated heavy duty 230 /440 Volt power contactor as per PWD specification for electrical Works, ISI marked IS/IEC 60947-4-1 : 2000 having provision of mechanical interlocking, auxiliary contacts, Din rail mounting type including making connections, testing etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .				
	57.14.2	4 pole Power contactors with following AC 1 Rating	5	Nos	4,146.00	Each 20730
	57.14.2.5	63 Amp				

9	57.26	assembly (TTA) wall free standing floor mounted dust and vermin proof compartmentalised cubical panel as specifications and Other parameters required as per point (a) ,(b), (c),(d), (e), (f), (g), (h) as below:- (a) Panel having short circuit withstand capacity of minimum of 50 kA for 1s (low rating) at 415 V, 50 HZ AC supply, Rated Impulse withstand voltage (Uimp) of 12kV for withstanding against transient Overvoltages, mechanical impact level of IK10 level and internal arc for 50kA for 0.3 second with aluminum busbar and fully type tested at an Independent Laboratory. Type test certificate has to be submitted for all rating of LV Switchgear to be used in Panel. (b) All four Horizontal Busbars shall be in same compartment. Certified design of switchboards shall be proven design from OEM (Switchgear Manufacturer). OEM name should be mentioned on top of each column of switchboard. Also, OEM Partnership Certificate shall be furnished by Panel builder. Panel shall be fabricated with a double door arrangement. Front Door shall be fitted with transparent Glass to allow maintenance staff to visually access device status, meter readings, indicating lamp status without opening the door. (c) Panels and cubicles shall be fabricated with CRCA Sheet Steel of thickness, same as as per OEM Design. Sheet Steel having vibration free structure chemically treated with nine tank process before painting for surface treatment and powder coated, with suitable electrolytic grade high conductivity Aluminium busbar extensible type, busbar supports, (Cost of Bus bar / Flexible wire for Interconnection between Main busbar and Switchgear is to be Paid Extra)(d) Wiring between components within switchgear and Incoming / outgoing cable shall be done through the terminal block only. Direct connection shall not be permitted. Each terminal block shall be one piece moulded, barrier type, 650 volt grade, complete with washers, heads, studs with two nuts and identification strips and shall have adequate continuous current rating. For tap-offs, adjacent terminals with shoring strips shall be used. 10% Spare terminal blocks shall be provided. Wire Supplying and fixing of Aluminium (IEC 60105 ISO 209-1,2) / Copper (IEC 60028) bus bar by means of SMC / DMC type insulator with standard short circuit withstand capacity , high tensile nuts and bolts spring washers in existing panel including bending , cutting in required shape and size and colour coding with heat shrinkable PVC sleeves. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR.	7.5	sqmm	10,111.00	Each	75832.5
10	57.2	Supplying and fixing of Aluminium (IEC 60105 ISO 209-1,2) / Copper (IEC 60028) bus bar by means of SMC / DMC type insulator with standard short circuit withstand capacity , high tensile nuts and bolts spring washers in existing panel including bending , cutting in required shape and size and colour coding with heat shrinkable PVC sleeves. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR.	5	Nos	556.00	Each	2780
	57.2.1	Electrolytic grade Aluminium bus bar 6010 grade	5	Nos	556.00	Each	2780
11	57.3	Providing & Fixing of IS: 13875 & IEC :61326 conforming LED Digital type (up to 500) V range Volt meter / Direct- Ammeter / CT oertated ammeter/ Frequency meter / KWH meter / Multi Function Meter / Power analyzer of class 1 accuracy as per IS : 1248 of size 96mm x 96 mm including making connection by PVC insulated copper conductor with PVC sleeves / channel etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR.	5	Nos	1,731.00	Each	8655
	57.3.3	Three phase Ammeter with Inbuilt Selector Switch	5	Nos	1,731.00	Each	8655
	57.3.4	Three phase Voltmeter with Inbuilt Selector Switch	5	Nos	1,731.00	Each	8655
12	63.1	Pipe Earthing as per IS:3043- 1987 with 3.0 Mtr. Long, 40 mm dia. ' B ' class G.I. Pipe IS: 1239 (Part-1) 2004, Equivalent to BS : 1387 with perforated holes of 12 mm dia ,including all accessories like nut, bolts, reducer, nipple, wire meshed funnel, and Heavy duty weather proof poly-propylene earth pit chamber with lockable Jam free lid suitable for safe working load 5000 Kg or more of size Top Dia. 225 to 260 mm, Bottom Dia 300 to 350 mm. and Height 250 to 300 mm. and embodying the pipe complete with alternate layers salt and coke/ charcoal, testing of earth resistance for value of 5 ohms or less as required & must record by engineer in-charge during site visit and ensure to enter in measurement book.All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR.	5	Nos	3,734.00	Each	18670
TOTAL G Schedule							992592.50
Sav							992592.50

Abhishek

XEN(Elect)
JMC

I agree to do above "G" Schedule work @ above/below on RUIDP 2023 electric with JMC terms and conditions..

Signature of Contractor

Jodhpur Municipal Corporation (South), Jodhpur

2

Name of work:-

Supply and fixing of Pole, Led light and phase wire at ward 22 in nagr nigam south Jodhpur

RUIDP-2023

Sn.	CODEN	Schedule PARTICULARS	("G" Schedule)				
			QTY.	RATE	AMOUNT		
1	68.1	Supply and erection of P.C.C. pole as per R.C.C manual no 15/1979 (amended upto date) and as per latest Discom specifications with factor of safety 2.5 including excavation of pit upto pole planting depth 1/6th of pole length. and back filling with stone aggregate/boulders and soil by ramming and watering etc complete as required. All as per pre approved by Engineer in-charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR					
	68.1.2	9.0 Mtr long PCC pole of 200 Kg Working Load					
2	68.3	Supply and fixing of following LT Supporting accessories with nut bolt & Clamps made out as per standard Discom's specifications with two coats of Red oxide and two coats of Aluminium paint etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	10	Nos	5163	Each	51630
	68.3.1	LT cross arm 600 mm long with clamp					
3	68.4	Supply and fixing of LT porcelain pin insulator as per IS 1445-1997 and as per Discom's standard specifications, suitable for working voltage 1100 volts including all accessories like MS Forged GI LT Pin conforming to IS:7935/1975 (latest amended) Nut, Bolt etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	10	Nos	472	Each	4720
	68.4.1	100 mm x 70 mm					
4	68.5	Supply and fixing of LT porcelain shackle insulator as per IS:1443 1979 and as per Discom's standard specifications, suitable for working voltage 1100 volts including all accessories like GI Hardware fittings conforming to IS:7935/1975 (latest amended) Nut, Bolt etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	14	Nos	110	Each	1540
	68.5.1	75mm x 90mm					
5	67.12	Providing & Fixing of IK08, IP 66 protected LED Street Light Luminaire on existing bracket/pole. Fixture made of powder coated single piece pressure die cast aluminum material with heat dissipation fins on housing with UV stabilized PC (UV stablization report submitted for UV cover) /Toughened Glass cover and secondary lens on each LED & should be SMD type of 3 to 5 watt each. The System efficacy >=125 lm/ wt and potted driver & has a unique BIS R number with Input Voltage AC 120 to 270 V AC with High voltage Cutoff @>=300 V AC and Auto resetting Safety, Power Factor >0.95 driver Efficiency >85%, THD(I) <10% Humidity 10% to 90% RH Working Temp -5C to 45C, driver current <750mA. The luminaire shall be BIS certified and Trade mark certified. Life Expectancy Equal or more than 50000 burning hrs with Minimum 70% lumen maintained, CRI >70 and CCT 5700K +355K. Surge protection shall be min ≥ 4 KV internal and min 10 KV external inside driver compartment. driver should be Phase to phase protection of 440 V for 4 Hrs. Manufactures Word Mark/Name Engraved/Embossing on die cast housing to allow traceability/authenticity. Fixture shall be AS PER 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.	6	Nos	112	Each	672
	67.12.5	LED Street Light fixture with Minimum lumen output 8700 lm	50	Nos	5,993.00	Each	299650
6	67.18	Providing & Fixing of Street light bracket made out from following size of ' B ' class, Medium class G.I. Pipe conforming to IS : 1239 P - 1 (2004) with heavy duty pole clamp, Saddles suitable fastners etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work, refer Annexure "A" attached with this BSR.					0
	67.18.3	32 mm Dia	50	Mtr	761	Each	38050
7	68.24	Supplying and drawing of XLPE insulated LT Aerial bunched Aluminium conductor cable conforming to IS 14255/1995 and IS 398 (Pt-4)/ 1994 and as per Discom Specs. on existing cross arms through I hook with all necessary T&P required including binding and twisting etc. complete in all respect as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work, refer Annexure "A" attached with this BSR.					0
	68.24.2	1 X 25 sq mm + 1X25 sq mm (insulated)	400	Mtr	65	Each	26000
8	53.1	Supplying and drawing FR PVC insulated & unshielded flexible copper conductor as per PWD specification for electrical Works with ISI marked (IS 694) and as per IS 8130 : 2013 of 1.1 kV grade. Wire should be made from 99.90 % purity copper, class 5 stranding in acc. to IS:8130/IEC 60228 for lower watt loss, oxygen free for less chances of oxidization, insulation PVC type A/C/D, flame retardant as per IS 10810-53, better amperage rating as per IS:3961 part 5, in existing surface or recessed PVC/MS conduit/casing capping making connections with Copper Lugs of suitable size, Ferrules, testing etc. as required. OEM Must have its own in house NABL lab setup for all testing facilities for wires. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR					
	53.1.2	2 x 1.5 sq mm	200	Mtr	44	Each	8800
	53.1.5	1 x 2.5 sq mm	300	Mtr	32	Each	9600

9	60.2	Providing & Laying P.V.C. / XLPE insulated & P.V.C. sheathed Armoured Aluminium cable conforming to IS:1554 P-1 / IS :7098 P - 1 of 1.1 KV with H4-Grade electrolytic aluminium conductor conforming to IS 8130 of purity >99.6 %, round / flat strip armouring of cables, Inner / outer sheath conforming to IS:5834 in existing RCC / Hume / Stoneware / PVC pipe/ open duct/cable trench / Cable tray(with cable tie) including testing etc. as required of following size. OEM must have it's own in house NABL accredited Laboratory for testing procedure as per IS:10810.For additional technical parameters of product / work refer Annexure 'A' attached with this BSR					
	60.2.3	10.0 Sq. mm					
	60.2.3.3	4 core	600	Mtr	197	Each	118200
10	50.4	S&F following sizes (dia.) of ISI marked virgin material MMMS (IS:9537 P - III) PVC conduit along with ISI marked (IS:3419-1988) accessories as required in recess including cutting the wall, covering conduit and making good the same as required. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR					
	50.4.4	40 mm	500	Mtr	118	Each	59000
11	67.1	Supply and erection of Galvanized Iron pole with galvanizing done in single dipping (Average coating thickness Minimum 65 Microns) continuously tapered poles having Octagonal / Circular cross-sections designed to withstand the maximum wind speed as per IS 875. The pole shaft shall be made from sheet steel (HT Steel conforming to grade S355JO) and conforming to BSEN 10025 and shall be continuously tapered with single longitudinal welding. There shall not be any circumferential welding. The welding of pole shaft shall be done by Submerged Arc Welding (SAW) process. pole shafts shall be provided with the rigid flange plate of suitable thickness (Fe 410 conforming to IS 226 / IS 2062) with provision for fixing 4 no. foundation bolts, This base plate shall be fillet welded to the pole shaft at two locations i.e. from inside and outside.The octagonal Poles shall have lockable door of approximate 500 mm length at the elevation of 500 mm from the Base plate with bakelite sheet having 6A SP MCB and 16 sqmm stud type connector (4 nos) inside the pole at door opening for cable connection of following length and dimension as per table P-01 with base plate and foundation bolt on the Existing cement concrete foundation All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .					
	67.1.1	Poles with Octagonal Cross Section					
	67.1.1.2	4 Mtr.	50	Nos	8,001.00	Each	400050
12	67.8	Providing and Laying RCC Foundation for Octagonal / Conical Street Light poles, High mast Poles as per Drawing attach at Table P-4 with Following Procedure & All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR . A) Excavation of Pit for Foundation Size upto required depth from Ground level B) Dressing of Pit and Dry stone pitching 200 mm thick including supply of stones and preparing surface complete. C) Providing and laying in position cement concrete of M-10 grade of 75 mm thickness D) Reinforcement for R.C.C. work with TMT bars including straightening, cutting, bending, placing in position and binding all complete. E) Centring and shuttering including strutting , propping etc. and removal of form work for Footing and Pedestal F) Providing & Fixing of 2 no. Required Size PLB HDPE Pipe & Foundation Bolt with template as per OEM Recommendations. G) Providing and Laying Reinforce cement Concrete of M-25 grade in Footing and Pedestal including Curing the foundation for 7 days. H) Providing and Fixing Nosing Angle 40 mm x 40 mm x 6mm with 2 no. 100 mm long, 10 mm dia. Lugs on each face.					
	67.8.1	Pole Foundation for Octagonal pole from 3 Mtr. To 6 Mtr.	50	Nos	5973	Each	298650
13	48.12	Providing & Fixing of ISO certified company made IK10 IP65 protected Top/Bottom mounted LED Post top Light system. Fixture made of powder coated die cast aluminium housing with UV stabilized PC diffuser. The System level Luminous efficacy ≥ 90 Lumen/W. SMD LEDs is to be used, System CRI>70, CCT: 3000/4000/6500 K. The integral electronic driver must be potted & has a unique BIS R number must be potted & has a unique BIS R number constant current and Internal/external surge protection device of min. 4KV(L-N) and efficiency > 85%, PF>0.9, THD<20% and input Voltage range of 90-270V AC at 50Hz. System life of 30000 Burning hours with 70% of Initial Lumens maintained Light output in Cool white or Warm White Colour as per engineers choice. driver current <1000mA shown in LM79 report. Fixture must be in compliance with BIS Standards and T.C . Certificate complete in all respect.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. All as per pre approved by Engineer in-charge.					
	48.12.1	30 W LED Post Top Fixture	50	Nos	6151	Each	307550
TOTAL G Schedule							1624112.00
Say							16.24L.

[Signature]
XEN(Elect)
JMC

I agree to do above "G" Schedule work @ above/below on RUIDP 2023 electric with JMC terms and conditions..

Signature of Contractor

Jodhpur Municipal Corporation (South), Jodhpur

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Name of work:-
RUIDP-2023

Supply and fixing LED and SHIM in ward 20 in nagar nigam south jodhpur.

S.no.	CODE no	Schedule PARTICULARS	("G" Schedule)				
			QTY.	RATE	AMOUNT		
1	67.1	Supply and erection of Galvanized Iron pole with galvanizing done in single dipping (Average coating thickness Minimum 65 Microns) continuously tapered poles having Octagonal / Circular cross-sections designed to withstand the maximum wind speed as per IS 875, The pole shaft shall be made from sheet steel (HT Steel Conforming to grade S355JO) and confirming to BSEN 10025 and shall be continuously tapered with single longitudinal welding. There shall not be any circumferential welding. The welding of pole shaft shall be done by Submerged Arc Welding (SAW) process. pole shafts shall be provided with the rigid flange plate of suitable thickness (Fe 410 conforming to IS 226 / IS 2062) with provision for fixing 4 no. foundation bolts, This base plate shall be fillet welded to the pole shaft at two locations i.e. from inside and outside. The octagonal Poles shall have lockable door of approximate 500 mm length at the elevation of 500 mm from the Base plate with bakelite sheet having 6A SP MCB and 16 sqmm stud type connector (4 nos) inside the pole at door opening for cable connection of following length and dimension as per table P-01 with base plate and foundation bolt on the Existing cement concrete foundation. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .					
	67.1.1	Poles with Octagonal Cross Section					
	67.1.6	8 Mtr.					
2	67.8	Providing and Laying RCC Foundation for Octagonal / Conical Street Light poles, High mast Poles as per Drawing attach at Table P-4 with Following Procedure & All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR . A) Excavation of Pit for Foundation Size upto required depth from Ground level B) Dressing of Pit and Dry stone pitching 200 mm thick including supply of stones and preparing surface complete. C) Providing and laying in position cement concrete of M-10 grade of 75 mm thickness D) Reinforcement for R.C.C. work with TMT bars including straightening, cutting, bending, placing in position and binding all complete. E) Centring and shuttering including strutting , propping etc. and removal of form work for Footing and Pedestal F) Providing & Fixing of 2 no. Required Size PLB HDPE Pipe & Foundation Bolt with template as per OEM Recommendations. G) Providing and Laying Reinforce cement Concrete of M-25 grade in Footing and Pedestal including Curing the foundation for 7 days. H) Providing and Fixing Nosing Angle 40 mm x 40 mm x 6mm with 2 no. 100 mm long, 10 mm dia. Lugs on each face.	2	Nos	15,520.00	Each	31040
	67.8.2	Pole Foundation for Octagonal pole from 7 Mtr. To 9 Mtr.	2	Nos	8,142.00	Each	16284
3	67.2	Supply and Fixing of Pole OEM fabricated hot dipped galvanised M.S. Overhang (48.3 X 3.25 mm) with cap (400 x 88.9 / 114.3 x 3.25 mm) over the existing poles. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .					
	67.2.2	Double arm overhang	4	Mtr	3,397.00	RM	13588
4	67.11	Providing & Fixing of IK08 IP-66 protected high power LED flood light system with single piece Pressure diecast aluminium housing, toughened glass diffuser with suitable lenses on LED to achieve various beam angles, of high power LED of 3 to 5 watt each . Integrated potted driver as a unique BIS R number having efficiency more than 85 % and in compliance to BIS certified and Trade mark certificate. The System level Luminaire efficacy >=125 lm/ wt. LED driver Input Voltage AC 120 to 270 V AC with High voltage Cutoff @>=300 V AC and Auto resetting Safety .Power Factor >0.95 , THD(I) <10% , driver current <=750mA. driver should be Phase to phase protection of 440 V for 4 Hrs. Electrical Connector , Surge Protection Min >=4KV internal and 10KV external but inside driver compartment, System life of 50000 Burning hours with 70% of Initial Lumens maintained, CRI>70 and CCT 5700K ±355K. Manufactures Word Mark/Name Engraved/Embossing/Screen printing on die cast housing to allow traceability/authenticity. Fixture shall be IS 10322 Compliant.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 .					
	67.11.6	High Power LED Flood Light Minimum lumen output 14800 lm	8	Nos	9,094.00	Each	72752

5	67.12	Providing & Fixing of 1K08, IP 66 protected LED Street Light Luminaire on existing bracket/pole. Fixture made of powder coated single piece pressure die cast aluminum material with heat dissipation fins on housing with UV stabilized PC (UV stabilization report submitted for UV cover)/Toughened Glass cover and secondary lens on each LED & should be SMD type of 3 to 5 watt each . The System efficacy >=125 lm/ wt and potted driver & has a unique BIS R number with Input Voltage AC 120 to 270 V AC with High voltage Cutoff @>=300 V AC and Auto resetting Safety , Power Factor >=0.95 driver Efficiency >85% , THD(I) <10% Humidity 10% to 90% RH Working Temp -5C to 45C . driver current <750mA . The luminaire shall be BIS certified and Trade mark certified. Life Expectancy Equal or more than 50000 burning hrs with Minimum 70% lumen maintained , CRI >70 and CCT 5700K +355K. Surge protection shall be min ≥ 4 KV internal and min 10 KV external inside driver compartment. driver should be Phase to phase protection of 440 V for 4 Hrs. Manufactures Word Mark/Name Engraved/Embossing on the cast housing to allow traceability/authenticity. Fixture shall be AS PER IS 10322 Complianted.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 .	50	Nos	5,993.00	Each	299650
	67.12.5	LED Street Light fixture with Minimum lumen output 8700 lm					
6	67.18	Providing & Fixing of Street light bracket made out from following size of ' B ' class , Medium class G.I. Pipe conforming to IS : 1239 P - 1 (2004) with heavy duty pole clamp, Saddles suitable fastners etc. as required. All as per pre approved by Engineer in-charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	50	Mtr	761	Each	38050
	67.18.3	32 mm Dia					
7	60.2	Providing & Laying P.V.C. / XLPE insulated & P.V.C. sheathed Armoured Aluminium cable conforming to IS:1554 P-1 / IS :7098 P - 1 of 1.1 KV with H4-Grade electrolytic aluminium conductor conforming to IS 8130 of purity >99.6 % , round / flat strip armouring of cables, Inner / outer sheath conforming to IS:5831 in existing RCC / Hume / Stoneware / PVC pipe/ open duct/cable trench / Cable tray(with cable tie) including testing etc. as required of following size. OEM must have it's own in house NABL accredited Laboratory for testing procedure as per IS:10810.For additional technical parameters of product / work refer Annexure 'A' attached with this BSR					
	60.2.3	10.0 Sq. mm	60	Mtr	197	Each	11820
	60.2.3.3	4 core					
	60.2.2	6.0 Sq. mm	60	Mtr	131	Each	7860
	60.2.2.1	2 core					
8	53.1	Supplying and drawing FR PVC insulated & unsheathed flexible copper conductor as per PWD specification for electrical Works with ISI marked (IS:694) and as per IS 8130 : 2013 of 1.1 KV grade . Wire should be made from 99.90 % purity copper, class 5 stranding in acc. to IS:8130/IEC 60228 for lower watt loss , oxygen free for less chances of oxidization, insulation PVC type A/C/D , flame retardant as per IS 10810-53, better ampere rating as per IS:3961 part 5, in existing surface or recessed PVC/ MS conduit/casing capping making connections with Copper Lugs of suitable size, Ferrules,testing etc. as required. OEM Must have its own in house NABL lab setup for all testing facilities for wires. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	250	Mtr	44	Each	11000
	53.1.2	2 x 1.5 sq mm					502044.00
TOTAL. G. Schedule							502044.00
Sav							

Abhinav

XEN(Elect)
JMC

I agree to do above "G" Schedule work @ above/below on RUIDP 2023 electric with JMC terms and conditions..

Signature of Contractor