



राजस्थान राज्य क्रीडा परिषद

सवाई मानसिंह स्टेडियम, जनपथ, जयपुर

कार्यालय दूरभाष नं० 0141-2744283. फ़ैक्स नं० 0141-2740568. ईमेल आईडी-rsscjaipur@gmail.com

क्रमांक : एफ-8 / स.अ. / मरम्मत कार्य / 2026-27 / Raj-Kaj

दिनांक : (E-Signed)

निविदा सूचना संख्या 19/2026-27

राजस्थान राज्य क्रीडा परिषद, जयपुर की ओर से सवाई मानसिंह स्टेडियम, जयपुर परिसर में विद्युत मरम्मत कार्य हेतु राज्य/केन्द्र सरकार के अधिकृत संगठनों के विभागों में पंजीकृत संवेदक, जो कि राजस्थान सरकार के उपयुक्त श्रेणी के संवेदकों के समकक्ष हो, से ई-प्रोक्यूरमेंट प्रक्रिया हेतु आनलाइन निविदा आमंत्रित की जाती है।

निविदा से संबंधित अन्य आवश्यक विवरण वेबसाइट <http://sppp.rajasthan.gov.in>, <http://eproc.rajasthan.gov.in> व www.rssc.in पर देखी जा सकती है।

सचिव

RajKaj Ref No.:
22947954



Signed by: RAJKESH
MEENA, Secretary
Date: 2026-06-22
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RAJASTHAN STATE SPORTS COUNCIL

TENDER DOCUMENT

FOR

**Electrical Maintenance Work at Sawai Man Singh Stadium,
Jaipur.**

NIT NO.	:	NIT No. 19/2025-26
ESTIMATED COST	:	Rs. 35.00 Laacs
EARNEST MONEY	:	Rs. 70,000/-
DATE OF SALE / DOWNLOADING	:	From Monday June 22, 2026 to Thursday July 02, 2026, 13:00 Hours
DATE OF RECEIPT (D.D. & DOCUMENTS)	:	From Monday June 22, 2026 to Thursday July 02, 2026, 15:00 Hours
DATE OF OPENING OF TENDER	:	Friday July 03, 2026, 12:00 Hours
COMPLETION PERIOD	:	1 Year (12 Months)
COST OF TENDER	:	Rs. 1000/- in favour of Secretary, RSSC, Jaipur
PROCESSING FEES		Rs 500/- in favour of MD, RISL, Jaipur

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Rajasthan State Sports Council. Jaipur

Important Dates of Bids

1. Completion Period	1 Year (12 Months)
2. Date of Issue of Notice Inviting Tender	Monday June 22, 2026
3. Period and Places of Sale/ Download of Bidding Documents -	From Monday June 22, 2026 to Thursday July 02, 2026, 13:00 Hours http://sppp.rajasthan.gov.in, www.rssc.in & http://eproc.rajasthan.gov.in
4. Deadline for uploading	From Monday June 22, 2026 to Thursday July 02, 2026, 13:00 Hours
5. Time and Date for Opening of Bids	Friday July 03, 2026, 12:00 Hours
6. Place of Opening of Bids	Rajasthan State Sports Council, SMS Stadium, Jaipur-302005
7. Officer Inviting Bids	Secretary, Rajasthan State Sports Council. Jaipur. Address: SMS Stadium, Jaipur-302005
8. Earnest money to be deposited	As per NIT

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Instructions and information to bidder regarding Fee, EMD etc.

District	Name of Work Package No.	Estimated Cost (Rs.)	Earnest Money	Time Allowed for completion	End date and time for downloading Tender	Time and date of opening of tender	Place of Sale of documents	Class of contractor.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jaipur	Electrical Maintenance Work at Sawai Man Singh Stadium, Jaipur	35.00 Lacs	Rs. 70,000/-	12 Months	Thursday July 02, 2026, 13:00 Hours	Friday July 03, 2026, 12:00 Hours	http://spppp.rajasthan.gov.in, http://eproc.rajasthan.gov.in & www.rssc.in	A and Above category for Electrical works.

1. The Tender Fee and earnest money as mentioned above should be deposited in the appropriate form as per the tender documents Fees Rs. 1000/- in favour of **Secretary, Rajasthan State Sports Council, Jaipur** payable at **Jaipur** and **Processing Fees Rs 500/-** in favour of **MD, RISL, Jaipur** payable at Jaipur and must be uploaded scan copy of Registration of Firm, Demand Draft of Tender Cost, Processing Fee & Earnest Money and GST Number on the site
2. The tender can be viewed and downloaded from web site <http://spppp.rajasthan.gov.in>, <http://eproc.rajasthan.gov.in> & www.rssc.in
3. The authorized tender documents are available for inspection in the office of **Rajasthan State Sports Council, SMS Stadium, Jaipur** from all working days.

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Date: 2026-06-22

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Annexure A: Compliance with the Code of Integrity and No Conflict of Interest

Any person participating in a procurement process shall-

- (a) Not offer any bribe, reward or gift or any material benefit either directly or indirectly in exchange for an unfair advantage in procurement process or to otherwise influence the procurement process;
- (b) Not misrepresent or omit that misleads or attempts to mislead so as to obtain a financial or other benefit or avoid an obligation;
- (c) Not indulge in any collusion, Bid rigging or anticompetitive behavior to impair the transparency, fairness and progress of the procurement process;
- (d) Not misuse any information shared between the procuring entity and the bidders with an intent to gain unfair advantage in the procurement process;
- (e) Not indulge in any coercion including impairing or harming or threatening to do the same, directly or indirectly, to any party or to its property to influence the procurement process;
- (f) Not obstruct any investigation or audit of a procurement process;
- (g) Disclose conflict of interest, if any; and
- (h) Disclose any previous transgressions with any entity in India or any other country during the last three years or any debarment by any other procuring entity.

Conflict of interest.-

The Bidder participating in a bidding process must not have a Conflict of Interest.

A Conflict of interest is considered to be a situation in which a party has interests that could improperly influence that party's performance of official duties or responsibilities, contractual obligations, or compliance with applicable laws and regulations.

(i) A bidder may be considered to be in conflict of interest with one or more parties in the bidding process if, including but not limited to:

- (a) Have controlling partners/shareholders in common; or
- (b) Receive or have received any direct or indirect subsidy from any of them; or
- (c) Have the same legal representative for purposes of the bid; or
- (d) have a relationship with each other, directly or through common third parties, that puts them in a position to have access to information about or influence on the bid of another bidder, or influence the decisions of the procuring Entity regarding the bidding process; or
- (e) The bidder participates in more than one bid in a bidding process. Participation by a bidder in more than one bid will result in the disqualification of all bids in which the bidder is involved. However, this does not limit the inclusion of the same subcontractor, not otherwise participating as a bidder, in more than one bid; or
- (f) the bidder or any of its affiliates participated as a consultant in the preparation of the design or technical specifications of the goods, Works or services that are the subject of the Bid; or
- (g) Bidder or any of its affiliates has been hired (or proposed to be hired) by the procuring entity as engineer-in-charge/consultant for the contract.



Annexure B: Declaration by the Bidder regarding Qualifications

Declaration by the Bidder

In relation to my/our Bid submitted tofor procurement ofin response to their Notice inviting Bids No.....Dated.....I/wehereby declare under Section 7 of Rajasthan Transparency in Public Procurement Act, 2012 that :

1. I/we possess the necessary professional, technical, financial and managerial resources and competence required by the Bidding Document issued by the Procuring Entry;
2. I/we have fulfilled my/our obligation to pay such of the taxes payable to the union and the state government or any local authority as specified in the Bidding Document.
3. I/we are not insolvent, in receivership, bankrupt or being wound up, not have my/our affairs administered by a court or a judicial officer, not have my/our business activities suspended and not the subject of legal proceedings for any of the foregoing reasons;
4. I/we do not have, and our directors and officers not have, been convicted of any criminal offence related to my/our professional conduct or the making of false statements or misrepresentations as to my/our qualifications to enter into a procurement contract within a period of three years preceding the commencement of this procurement process, or not have been otherwise disqualified pursuant to debarment proceedings;
5. I/we do not have a conflict of interest as specified in the Act, Rules and the Bidding Document, which materially affects fair competition;

Date:
Place:

Signature of bidder
Name:
Designation:
Address:



Annexure C: Grievance Redressed during Procurement Process

The designation and address of the First Appellate Authority is **Deputy Secretary**, Youth Affairs & Sports Department Govt. of Rajasthan. The designation and address of the Second Appellate Authority is **Principal Secretary**, Youth Affairs & Sports Department Govt. of Rajasthan, Jaipur.

(1) Filing an appeal:-

if any bidder or prospective bidder is aggrieved that any decision, action or omission of the procuring entity is in contravention to the provisions of the Act or the rules or the guidelines issued there under, he may file an appeal to First Appellate authority, as specified in the Bidding document within a period of ten days from the date of such decision or action, omission, as the case may be, clearly giving the specific ground or grounds on which he feels aggrieved:

Provided that after the declaration of a bidder as successful the appeal may be filed only by a bidder who has participated in procurement proceedings:

Provided further that in case a procuring entity evaluates the technical bids before the opening of the financial bids, an appeal related to the matter of financial bids may be filed only by a bidder whose technical bid is found to be acceptable.

(2) The officer to whom an appeal is filed under Para (1) shall deal with the appeal as expeditiously as possible and shall endeavor to dispose it of within thirty days from the date of the appeal.

(3) If the officer designated under Para (1) fails to dispose of the appeal filed within the period specified in Para (2), or if the bidder or prospective bidder or the procuring entity is aggrieved by the order passed by the first appellate authority, the bidder or prospective bidder or the procuring entity, as the case may be, may file a second appeal to second appellate authority specified in the bidding document in this behalf within fifteen days from the expiry of the period specified in Para (2) or of the date of receipt of the order passed by the first appellate authority, as the case may be.

(4) Appeals not to lie in certain cases:-

No appeal shall lie against any decision of the procuring entity relating to the following matters, namely:-

- (a) Determination of need of procurement
- (b) Provisions limiting participation of bidders in the bid process
- (c) The decision of whether or not to enter into negotiations
- (d) Cancellation of a procurement process
- (e) Applicability of the provisions of confidentiality

(5) Form of Appeals:-

- (a) An appeal under Para (1) or (3) above shall be in the annexed form along with as many copies as there are respondents in the appeal.
- (b) Every appeal shall be accompanied by an order appealed against, if any, Affidavit verifying the facts stated in the appeal and proof of payment of fee,
- (c) Every appeal may be presented to first appellate authority or second Appellate authority, as the case may be, in person or through registered post Or authorized representative.

(6) Fee for filing Appeal:-

- (a) Fee for first appeal shall be rupees two thousand five hundred and for second appeal shall be rupees ten thousand, which shall be non-refundable.
- (b) The fee shall be paid in the form of bank demand draft or banker's cheque of a scheduled bank in India payable in the name of appellate authority concerned.



(7) Procedure for disposal of Appeal:-

- (a) The first appellate authority or second appellate authority as the case may be, upon filing of appeal, shall issue notice accompanied by copy of appeal, affidavit and documents, if any, to the respondents and fix date of hearing
- (b) On the date fixed for hearing, the first appellate authority or second appellate authority, as the case may be shall-
 - (i) Hear all the parties to appeal present before him; and
 - (ii) Peruse or inspect documents, relevant records or copies thereof relating to the matter.
- (c) After hearing the parties, perusal or inspection of documents and relevant records or copies thereof relating to the matter, the appellate authority concerned shall pass an order in writing and provide the copy of order to the parties to appeal free of cost.
- (d) The order passed under sub-clause (c) above shall also be placed on the state public procurement portal.



Annexure D: Additional Conditions of Contract

1. Correction of arithmetical errors

Provided that a Financial Bid is substantially responsive, the Procuring Entity will correct arithmetical errors during evaluation of Financial Bids on the following basis:

- i. If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected, unless in the opinion of the Procuring Entity there is an obvious misplacement of the decimal point in the unit price, in which case the total price as quoted shall govern and the unit price shall be corrected;
- ii. If there is an error in a total corresponding to the addition or subtraction of subtotals, the subtotals shall prevail and the total shall be corrected; and
- iii. If there is a discrepancy between words and figures, the amount in words shall prevail, unless the amount expressed in words is related to an arithmetic error, in which case the amount in figures shall prevail subject to (i) and (ii) above.

If the Bidder that submitted the lowest evaluated Bid does not accept the correction of errors, its Bid shall be disqualified and its Bid Security shall be forfeited or its Bid Securing Declaration shall be executed.

2. Procuring Entity's Right to Vary Quantities

- (i) At the time of award of contract, the quantity of Goods, Works or services originally specified in the Bidding Document may be increased or decreased by a specified percentage, but such increase or decrease shall not exceed Five percent, of the quantity specified in the Bidding Document. It shall be without any change in the unit prices or other terms and conditions of the Bid and the conditions of contract.
- (ii) If the Procuring Entity does not procure any subject matter of procurement or procures less than the quantity specified in the Bidding Document due to change in circumstances, the Bidder shall not be entitled for any claim or compensation except otherwise provided in the Conditions of Contract.
- (i) In case of procurement of Goods or services, additional quantity may be procured by placing a repeat order on the rates and conditions of the original order. However, the additional quantity shall not be more than 50% of the value of Goods of the original contract and shall be within one month from the date of expiry of last supply. If the supplier fails to do so, the Procuring Entity shall be free to arrange for the balance supply by limited Bidding or otherwise and the extra cost incurred shall be recovered from the supplier.

3. Dividing quantities among more than one Bidder at the time of award (In case of procurement of Goods)

As a general rule all the quantities of the subject matter of procurement shall be procured from the Bidder, whose Bid is accepted. However, when it is considered that the quantity of the subject matter of procurement to be procured is very large and it may not be in the capacity of the Bidder, whose Bid is accepted, to deliver the entire quantity or when it is considered that the subject matter of procurement to be procured is of critical and vital nature, in such cases, the quantity may be divided between the Bidder, whose Bid is accepted and the second lowest Bidder or even more Bidders in that order, in a fair, transparent and equitable manner at the rates of the Bidder, whose Bid is accepted.



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बोली की शर्तें

विशेष टिप्पणी :- बोलीदाताओं को इन शर्तों को सावधानी पूर्वक पढ़ना चाहिए तथा अपनी ई-बोलियां भेजते समय इनकी पूर्ण रूपेण पालना करनी चाहिए।

1. तकनीकी प्रस्तावों में सफल बोलीदाताओं के ही वित्तीय प्रस्ताव खोले जावेंगे जो निविदादाता तकनीकी बिड में सफल नहीं पाये गये उनकी वित्तीय बोली नहीं खोली जायेगी।
2. कोई भी फर्म/संवेदक यदि जी.एस.टी. अधिनियम के अन्तर्गत पंजीकृत नहीं है तो वह बोली नहीं देगा। इनके अभाव में बोलियों पर विचार नहीं किया जायेगा। जी. एस. टी. देयता प्रमाण पत्र मार्च, 2026 का संलग्न करना आवश्यक है।
3. केन्द्र व राज्य सरकार द्वारा देय समस्त करों सहित देनी होगी। "जी शिड्यूल" में दर जीएसटी रहित है, संवेदक को जीएसटी का भुगतान अलग से देय होगा।
4. बोली ऑन-लाईन प्रस्तुत की जावेगी एवं निर्दिष्ट कॉलमों में प्रविष्टि की जावेगी।
5. दरें गन्तव्य स्थान तक एफ.ओ.आर. सवाई मानसिंह स्टेडियम जयपुर के आधार पर होगीं अर्थात् परिवहन संबंधी कोई राशि परिषद द्वारा पृथक से देय नहीं होगी।
6. बोलियां उपापन अधिनियम/पारदर्शिता अधिनियम के तत्संबंधी प्रावधानों (धारा-28 आदि) के अध्यक्षीन रहते हुये उनके खोले जाने की दिनांक से एक वर्ष की अवधि के लिए विधि मान्य होंगी।
7. बोलीदाता अपनी संविदा या उसके किसी भाग को किसी अन्य एजेन्सी के लिए नहीं सौंपेगा या उपभाडे पर नहीं देगा।
8. बोलीदाता का उसके प्रतिनिधि की ओर से प्रत्यक्ष अथवा अप्रत्यक्ष रूप से अपना पक्ष समर्थन करना एक प्रकार की अनर्हता होगी। हित विरोधी धारा 80 होगी।
9. विहित समय एवं तारीख के पश्चात् जो भी बोलियां प्राप्त होंगी उन्हें किसी स्थिति में स्वीकार नहीं किया जावेगा।
10. यदि बोलीदाता ऐसी कोई शर्त आरोपित करता है जो उसमें वर्णित शर्तों के अतिरिक्त है या उनके विरोध में है तो उसकी बोली को संक्षिप्त रूप में कार्यवाही कर रद्द कर दिया जावेगा।
11. तकनीकी बोली के साथ बोलीदाता को निम्न दस्तावेज संलग्न करने अनिवार्य होंगे (जिसके आधार पर तकनीकी बिड का मूल्यांकन किया जायेगा) :-
 - i. बोली में अंकित पते के प्रमाण हेतु पानी/बिजली/टेलीफोन/मोबाईल के बिल, पेन कार्ड, पासपोर्ट, आधार कार्ड अथवा ड्राईविंग लाईसेन्स में से कोई एक की प्रमाणित छाया प्रतियां।
 - i. बोलीदाता/फर्म का विगत 3 वित्तीय वर्षों (2022-23, 2023-24 एवं 2024-25) में औसत वार्षिक टर्न ओवर 35.00 लाख से कम नहीं होना चाहिये। इस हेतु बोलीदाता को उक्त वर्षों का सीए से प्रमाणित प्रमाण पत्र की प्रति मय यूडीआई नम्बर सहित संलग्न करनी होगी।
 - ii. गत 3 वर्षों (2022-23, 2023-24 एवं 2024-25) में राजकीय विभागों में किये गये विद्युत कार्य का एकल कार्य आदेश 28.00 लाख या उससे अधिक, दो कार्य आदेश 17.50 लाख एवं तीन कार्य आदेश 14.00 लाख तक होना

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आवश्यक है। इसके प्रमाणीकरण हेतु कार्यादेश एवं कार्य के सन्तोषजनक होने का प्रमाण पत्र आदि आवश्यक दस्तावेज संलग्न करने होंगे।

iii. बोलीदाता को माल एवं सेवाकर (GST) के रजिस्ट्रेशन की प्रति संलग्न करनी होगी।

iv. अमानत राशि एवं बोली प्रपत्र शुल्क का डी.डी. संलग्न करना होगा।

12. **बयाना राशि :-**

(क) बोली से पूर्व (2% बोली सूचना के अनुसार) नियमानुसार बयाना राशि ऑन-लाईन प्रस्तुत की जायेगी। इसके बिना बोलीओं पर विचार नहीं किया जायेगा। यह राशि सचिव, राजस्थान राज्य क्रीड़ा परिषद, जयपुर के पक्ष में बैंक ड्राफ्ट/बैंकर्स चैक में से किसी रूप में जमा करायी जा सकती है।

(ख) असफल बोलीदाता की बयाना राशि बोली को अंतिम रूप से स्वीकार करने के बाद यथा संभव शीघ्र लौटा दी जावेगी।

(ग) अनुमोदन की प्रतीक्षा करने वाली या रद्द की गई या संविदाओं के पूर्ण हो जाने के कारण परिषद कार्यालय के पास जमा बयानाराशि/प्रतिभूति निक्षेप को नवीन निविदा के लिए बायाना राशि/प्रतिभूति राशि के प्रति समायोजित नहीं किया जायेगा।

13. **बयाना राशि का समपहरण:-** बयाना राशि को निम्नलिखित मामलों में समपहरत कर लिया जायेगा:-

(क) जब बोलीदाता बोली खोलने के बाद किन्तु बोली को स्वीकार करने के पूर्व प्रस्ताव को वापस लेता है या उसमें उपान्तरण करता है।

(ख) जब बोलीदाता विनिष्ट समय के भीतर विहित करार को निष्पादित नहीं करता है।

(ग) जब बोलीदाता प्रदायगी के लिए आदेश देने के बाद प्रतिभूति राशि जमा नहीं कराता हो।

(घ) जब वह निर्धारित समय के अन्तर्गत आदेशों के अनुसार कार्य करने में असफल रहता है अथवा संतोषजनक सेवाएं देने में असमर्थ रहता है।

14. **करार एवं प्रतिभूति निक्षेप :-**

(क) सफल बोलीदाता को आदेश दिनांक से 7 दिन की अवधि के भीतर नियमानुसार मूल्य के नॉन ज्यूडिशियन स्टॉम्प पेपर पर (जिसका व्यय स्वयं बोलीदाता द्वारा वहन किया जावेगा) एक करार-पत्र निष्पादित करना होगा तथा प्रावधित मूल्य जिसके लिए बोली स्वीकार की गई है।

(ख) बोली के समय जमा कराई गई बयाना राशि को प्रतिभूति की राशि के लिए समायोजित किया जायेगा।

(ग) बयाना/प्रतिभूति राशि पर परिषद द्वारा कोई ब्याज का भुगतान नहीं किया जायेगा।

(घ) प्रतिभूति राशि के रूप में नकद रसीद पत्र/शिड्यूल बैंक का ड्राफ्ट/बैंकर्स चैक मान्य होंगे।

15. **प्रतिभूति राशि का समपहरण :-** प्रतिभूति की राशि को पूर्ण अथवा आंशिक रूप से निम्नलिखित मामलों में समपहरत किया जायेगा:-

(क) जब संविदा की किसी शर्त/अथवा शर्तों का उल्लंघन किया गया हो।

(ख) जब बोलीदाता सम्पूर्ण कार्य संतोषजनक ढंग से करने में असफल रहा हो।

(ग) प्रतिभूति निक्षेप को समपहरत करने के मामले में युक्तियुक्त नोटिस दिया जावेगा इस सम्बन्ध में परिषद के अधिकारी का निर्णय अन्तिम होगा।



- (घ) कार्य में असफल रहने पर परिषद द्वारा वैकल्पिक व्यवस्था किये जाने पर उसमें जो भी व्यय होगा बोलीदाता से उसकी प्रतिभूति राशि में से अथवा उसको देय बिल की राशि के भुगतान में से की जायेगी। यदि वसूली करना सम्भव न हो तो राजस्थान पी.डी.आर.एक्ट या प्रवृत्त अन्य किसी कानून के अन्तर्गत कार्यवाही की जावेगी।
16. करार पत्र को पूर्ण करने एवं उस पर स्टाम्प लगाने का व्यय बोलीदाता द्वारा वहन किया जायेगा तथा परिषद को उस करार पत्र की निष्पादित स्टाम्प शुदा प्रति पडत निःशुल्क प्रस्तुत की जायेगी।
 17. परिषद के प्राधिकृत अधिकारी या उसका विधिवत् प्राधिकृत प्रतिनिधि सभी युक्तियुक्त उचित समयों पर ठेकेदार के परिसर में जायेगा तथा वह विनिर्माण की प्रक्रिया के दौरान या उसके बाद जैसे भी हो किसी भी समय सामग्री का निरीक्षण एवं जांच करने की शक्ति रखेगा।
 18. परीक्षण प्रभार परिषद द्वारा वहन किये जायेंगे। यदि बोलीदाता अत्यावश्यक तत्काल परीक्षण कराना चाहता है या यदि परिणामों से यह ज्ञात होता है कि प्रदाय किया गया सामान विहित स्तरों या विनिर्देशों के अनुसार नहीं है तो परीक्षण प्रभार बोलीदाता द्वारा वहन किये जायेंगे।
 19. अनुमोदित कार्य के लिए यह समझा जाएगा कि उसने कार्य किये जाने वाले विनिर्देशों की सावधानीपूर्वक जांच कर ली है यदि उसे इन शर्तों, विनिर्देशों, रेखाचित्रों आदि के किसी भाग के आशय के बारे में कोई सन्देह हो तो वह संविदा पर हस्ताक्षर करने से पूर्व परिषद से स्पष्टीकरण प्राप्त करेगा।
 20. सफल बोलीदाता को कार्य आदेश जारी तिथि के 10 दिवस के अन्दर कार्य प्रारम्भ करना होगा।
 21. यदि निविदा सूचना में दर्शित मात्रा से अधिक के लिए आदेश दिया जाता है, तो निविदादाता अपेक्षित कार्य करने के लिए बाध्य होगा। पुनः आदेश भी निविदा में दी गयी शर्तों पर दिए जा सकेंगे परन्तु शर्त यह है, कि ऐसे पुनःआदेश मूल रूप से खरीदी गयी मात्रा की 50 प्रतिशत तक के अतिरिक्त प्रदाय के लिए ही होंगे।
 22. **गारन्टी** :- गारन्टी नियमानुसार होगी।
 23. **परिसमापित नुकसानी** :-
 - (1) परिसमापित नुकसानी के साथ कार्य अवधि में वृद्धि करने के मामले में, वसूली राजस्थान लोक उपापन पारदर्शिता अधिनियम, 2012 एवं राजस्थान लोक उपापन पारदर्शिता नियम 2013 के प्रावधान अनुसार होगी।
 - (2) यदि प्रदायकर्ता किन्ही बाधाओं के कारण संविदान्तर्गत कार्य का प्रदाय पूरा करने के लिए समय में वृद्धि कराना चाहता है, तो वह लिखित में परिषद को आवेदन करेगा। किन्तु वह उसके लिए निवेदन बाधा के घटित होने पर तुरन्त उसी समय करेगा न कि प्रदाय पूर्ण होने की निर्धारित तारीख के बाद करेगा।
 - (3) यदि कार्य प्रदाय करने में उत्पन्न हुई बाधा बोलीदाता के नियन्त्रण से परे कारणों से हुई हो तो कार्य की अवधि में वृद्धि परिसमापित नुकसानी सहित या रहित की जा सकेगी।
 24. **वसूली** :- परिसमापित नुकसानी, कम प्रदाय, टूट-फूट, रद्द की गई वस्तुओं के लिए वसूली साधारण रूप से बिल में से की जाएगी। संवेदक कम प्रदाय, टूट-फूट, रद्द किए गए कार्यों की सीमा तक राशि को भी रोका जा सकेगा तथा यदि सेवा सन्तोषजनक ढंग से उनको कार्य करता है तो परिसमापित



नुकसानी के साथ वसूली उसे देय राशि एवं विभाग के पास उपलब्ध प्रतिभूति निक्षेप से की जाएगी। यदि वसूली करना सम्भव न हो तो राजस्थान पी डी आर एक्ट या प्रवृत्त अन्य कानून के अन्तर्गत कार्रवाई की जाएगी।

25. भुगतान :-

- (क) बोलीदाता द्वारा क्रेता अधिकारी को उचित प्रारूप में लोक उपापन नियमों के अनुसार बिल प्रस्तुत करने पर भुगतान किया जायेगा। सभी प्रेषण प्रभार बोलीदाता द्वारा वहन किये जायेंगे। किसी भी सूरत में अग्रिम भुगतान नहीं किया जायेगा।
- (ख) विवादास्पद मदों में राशि का 10 प्रतिशत से 25 प्रतिशत तक को रोका जायेगा तथा उस विवाद का निपटारा हो जाने पर उसका भुगतान कर दिया जायेगा।
- (ग) उन मामलों में, जिनमें परीक्षण करने की जरूरत है, भुगतान तभी किया जायेगा जब उनका परीक्षण कर लिया जाये तथा प्राप्त हुए परीक्षण परिणाम विहित निर्देशों के अनुरूप हों।
26. यदि कार्य की तात्कालिक आवश्यकता के कारण पूर्ण या आंशिक रूप में उन कार्यों को बदलना साध्य नहीं समझा जाए तो राजस्थान राज्य क्रीडा परिषद द्वारा बोलीदाता को सुनवाई किये जाने का एक उचित अवसर देकर, ऐसे कारणों से जो अभिलिखित किये जायेंगे, अनुमोदित दरों में से उपयुक्त राशि की कटौती करेगा। इस प्रकार की गई कटौती अन्तिम होगी।
27. निविदादाता करार को निष्पादित करते समय निम्नलिखित दस्तावेज प्रस्तुत करेगा :-
- (i) यदि भागीदारी फर्म हो तो "पार्टनरशिप डीड" की अनुप्रमाणित प्रति।
- (ii) यदि भागीदारी फर्म रजिस्ट्रार ऑन फर्म्स के पास पंजीकृत हो तो पंजीयन संख्या एवं उसका वर्ष।
- (iii) एक मात्र स्वामित्व के मामले में आवास एवं कार्यालय का पता, टेलीफोन नम्बर।
- (iv) कम्पनी के मामले में कम्पनी के रजिस्ट्रार के द्वारा जारी किया गया प्रमाण-पत्र।
28. संविदा के निर्वचन, आशय या संविदा की शर्तों के उल्लंघन के सम्बन्ध में या अन्य किसी भी प्रकार का विवाद होने पर परिषद का निर्णय अन्तिम होगा।
29. समस्त विधिक कार्यवाहियां यदि संस्थित किया जाना आवश्यक हो तो जयपुर स्थित न्यायालय में ही की जाएगी। अन्यत्र नहीं की जाएगी।
30. बोलीदाता द्वारा अपलोड किये जाने वाले दस्तावेजों पर नम्बरिंग होनी चाही एवं चैक लिस्ट भर कर प्रस्तुत करनी होगी।
31. सचिव, राजस्थान राज्य क्रीडा परिषद, जयपुर को बिना कारण बताये किसी भी बोली को स्वीकार/अस्वीकार करने का अधिकार होगा।
32. जी.एफ. एण्ड ए.आर., राजस्थान लोक उपापन पारदर्शिता अधिनियम, 2012 एवं राजस्थान लोक उपापन पारदर्शिता नियम 2013 के प्रावधान लागू होंगे।

**बोलीदाता के हस्ताक्षर
(मय नाम पता एवं मोहर)**

RajKaj Ref No.:
22947954



Signed by: RAJKESH
MEENA, Secretary
Date: 2026-06-22
11:44:36 +05:30

घोषणा

मैने/हमने सवाई मानसिंह स्टेडियम, जयपुर में विद्युत मरम्मत कार्य हेतु (मय सामग्री) की बोली के नियम एवं शर्तों को भली-भाँति पढ व समझ लिया है। मुझे/हमारी फर्म को किसी भी विभाग द्वारा ब्लेक-लिस्ट नहीं किया गया है। इन शर्तों एवं नियमों के अधीन मैं/हम उक्त कार्य करने हेतु सहमत एवं वचनबद्ध हूँ/हैं। यदि मेरे/हमारे द्वारा की किसी बोली की शर्तों, नियमों अथवा आदेशों का उल्लंघन किया जावेगा तो सक्षम अधिकारी द्वारा मेरे/हमारे विरुद्ध बोली के नियम/शर्तों के उल्लंघन की कार्यवाही करने के लिए अधिकृत होगा। इस सम्बन्ध में मुझे/हमें सक्षम/अधिकृत अधिकारी द्वारा लिया गया निर्णय मान्य होगा तथा इसमें मुझे/हमको कोई आपत्ति/हस्तक्षेप नहीं है।

हस्ताक्षर बोलीदाता.....

नाम/पता

टेलीफोन नं.

दिनांक



General Instructions for Filling of Bid

The complete bidding document has been published on the website www.rssc.in, <http://sppp.raj.nic.in>, <http://eproc.raj.gov.in>, for the purpose of downloading.

1. Bidders who wish to participate in this bidding process must register on www.rssc.in & <http://sppp.raj.nic.in>,
2. To participate in online bidding process, Bidders must procure a Digital Signature Certificate (Type III) as per Information Technology Act-2000 using which they can digitally sign their electronic bids. Bidders can procure the same from any CCA approved certifying agency, i.e. TCS, safe crypt, Node etc. Bidders who already have a valid Digital Signature Certificate (DSC) need not procure a new DSC.
3. Bidder (authorized signatory) shall submit their offer on-line in Electronic formats both for Technical and financial proposal. However, DD for Tender Fees, EMD payable in favor of SECRETARY RAJASTHAN STATE SPORTS COUNCIL, JAIPUR, payable at Jaipur and Processing Fees payable in favor of Managing Director, RAJCOMP Info Services Limited, payable at JAIPUR. **Tender fee, EMD and processing fee DD should be submitted physically at the office of RAJASTHAN STATE SPORTS COUNCIL, JAIPUR, and Scanned copy of same should also be uploaded along with the technical bid.**
4. RAJASTHAN STATE SPORTS COUNCIL, JAIPUR will not be responsible for delay in online submission due to any reason. For this, bidders are requested to upload the complete bid well advance in time so as to avoid Last hours issues like slow speed; choking of web site due to heavy load or any other unforeseen problems.
5. Bidders are also advised to refer “Bidders Manual Kit” available at e-Proc website for further details about the e-tendering process.
6. No contractual obligation, whatsoever shall arise from the bidding process unless and until a formal contract is signed and executed between the tendering authority and the successful Bidder.

SECRETARY

RajKaj Ref No.:
22947954



Signed by: RAJKESH
MEENA, Secretary
Date: 2026-06-22

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UNDERTAKING BY THE BIDDER

This is to certify that I/we before signing this tender have read and fully understood all the terms and conditions contained herein and undertake myself/ourselves to abide by them. I/We have signed all the pages in acceptance of the terms and conditions.

I/We also undertake that I/We will not adopt any malpractices at any stage of bidding/execution.

Signature of the Bidder with Seal

Name:

Designation:

Address:

RajKaj Ref No.:
22947954



Signed by: RAJKESH
MEENA, Secretary
Date: 2026-06-22

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BIDDER'S AUTHORIZATION CERTIFICATE {to be filled by the bidder}

To,
{Tendering Authority},

I/
We.....{Name/Designation}
n} hereby declare/ certify that

..... {Name/ Designation} is hereby authorized to sign relevant documents on behalf of the company/ firm in dealing with Tender with RAJASTHAN STATE SPORTS COUNCIL, JAIPUR.

He/ She is also authorized to attend meetings & submit technical & commercial information/ clarifications as may be required by you in the course of processing the Bid. For the purpose of validation, his/ her verified signatures are as under.

Thanking you,

Name of the Bidder: -
Authorized Signatory: -
Seal of the Organization: -
Date:
Place:

Verified Signature:



CHECKLIST OF DOCUMENTS SUBMITTED

S. No.	Documents to be submitted	Submitted	Not Submitted	Page No.
1.	Scanned Copies of tender document fee, EMD and processing fees			
2.	Copy of Registration of firms (A and Above category for Electrical works, Registration under Govt. Departments of Rajasthan/India).			
3.	Copy of GST Registration			
4.	Copy of PAN Card			
5.	Proof of Work order and Satisfactory Completion of Electrical work should be as per tender document condition no. 11 (iii) in financial Year 2022-23, 2023-24 & 2024-25.			
6.	Certificate from Chartered Accountant having UDIN for the proof of average annual Turnover that must be equal/more than the cost of work (bid cost) in the last three Financial Years from 2022-23, 2023-24 & 2024-25.			
7.	Annexure A to D duly signed in context to RTPP Rules-2013.			
8.	Authorization certificate If the tender is signed other than owners			
9.	Copy of GST paid certificate filed by March, 2026 Financial Year 2025-26 in GSTR-3B Performa			
10.	Tender document and Technical Bid and undertaking all three duly signed			
11.	Any other Document			

- Note: -1. The work executed under Govt. /Semi-Govt. / Autonomous Departments shall be considered for experience purposes.
2. Similar nature shall mean works related to Electrical works.
3. Last Three FY for works means 2022-23, 2023-24 & 2024-25.
4. Last three FY for average annual turnover means 2022-23, 2023-24 & 2024-25.
5. The contractor should ensure that the Registration should be latest or updated.

Signature of Bidder Seal of Establishment
Full Name of Bidder with address and
date

RajKaj Ref No.:
22947954



Signed by: RAJKESH
MEENA, Secretary
Date: 2026-06-22

11:44:36 +05:30

Schedule "G"

Name of work :- Electrical maintenance work at Sawai Man Singh Stadium, Jaipur.

S. No.	Quantity	Praticular	Rate (BSR-2025 Without GST)	Amount
1		Wiring of light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) PVC conduit & it's ISI marked (IS:3419-1988) accessories, Aluminum round tiles, 1.2 mm thick Hot Dipped Galvanized Modular Box with earth terminal, 6 A Modular switch, Modular face plate with grid plate, 3 pin ceiling rose / Holder /3 way connector, screws, making connections, testing etc. as required.		
a	1 P. point	Short point (up to 3 mtr.)	291.00	291.00
b	1 P. point	Medium point (up to 6 mtr.)	509.00	509.00
c	1 P. point	Long point (up to 10 mtr.)	699.00	699.00
2		Wiring of 3/5 pin 6 amp. Light plug point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) PVC conduit & it's ISI marked (IS:3419-1988) accessories, Hot Dipped Galvanized Modular box of 1.2 mm thick with earth terminal, 6 A modular switch, 3/5 pin 6 A modular socket, Modular face plate with grid plate, screws, making connections, testing etc. as required.		
a	1 P. point	On board	324.00	324.00
b	1 P. point	Short point (up to 3 mtr.)	467.00	467.00
c	1 P. point	Medium point (up to 6 mtr.)	685.00	685.00
d	1 P. point	Long point (up to 10 mtr..)	875.00	875.00
3		S&F following sizes (dia.) of ISI marked MMS (IS:9537 P - III) PVC conduit along with ISI marked (IS:3419-1988) accessories as required in recess including making jhiri in the wall,clamps at suitable spacing, covering conduit and making good the same as required.		
a	1 R. mtr.	20 mm	33.00	33.00
b	1 R. mtr.	25 mm	47.00	47.00
c	1 R. mtr.	32 mm	70.00	70.00
d	1 R. mtr.	40 mm	101.00	101.00
e	1 R. mtr.	50 mm	152.00	152.00

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4			Wiring of light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) PVC conduit & it's ISI marked (IS:3419-1988) accessories, Aluminium round tiles, 1.2 mm thick Hot dipped Galvanized MS box with earth terminal, 6 A switch, 3 pin ceiling rose/holder / 3 way connector , 3.0 mm thick ISI marked (IS:2036-1995) phenolic laminated sheet, Al.alloy / Cadmium plated iron/ brass screws, cup washers, making connections, testing etc. as required.		
a	1	P. point	Short point (up to 3 mtr.)	213.00	213.00
b	1	P. point	Medium point (up to 6 mtr.)	431.00	431.00
c	1	P. point	Long point (up to 10 mtr.)	621.00	621.00
5			Wiring of 3/5 pin 6 amp. Light plug point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) PVC conduit & it's ISI marked (IS:3419-1988) accessories, 1.2 mm thick Hot dipped Galvanized MS box with earth terminal of required size, 6 A switch, 3/5 pin 6 A socket, 3.0 mm thick ISI marked (IS:2036-1995) phenolic laminated sheet, Al.alloy / Cadmium plated iron/ brass screws, cup washers, making connections, testing etc. as required.		
a	1	P. point	On board	114.00	114.00
b	1	P. point	Short point (up to 3 mtr.)	248.00	248.00
c	1	P. point	Medium point (up to 6 mtr.)	466.00	466.00
d	1	P. point	Long point (up to 10 mtr..)	656.00	656.00
6			Wiring of light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper earth conductor 1.1 kV grade (IS:694) on surface ISI marked (IS:14927 P - II) uPVC trunking & it's accessories, Hot Dipped Galvanized Modular box 1.2 mm thick with earth terminal/ Surface mounted UPVC molded modular box, 6 A Modular switch, Modular face plate with grid plate, 3 pin ceiling rose/holder /3 way Connector, screws, making connections, testing etc. as required.		
a	1	P. point	Short point (up to 3 mtr.)	288.00	288.00
b	1	P. point	Medium point (up to 6 mtr.)	502.00	502.00
c	1	P. point	Long point (up to 10 mtr.)	687.00	687.00
7			Wiring of 3/5 pin 6 amp. Light plug point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible class 2 copper earth conductor 1.1 kV grade (IS:694) on surface ISI marked (IS:14927 P - II) uPVC trunking & it's accessories, Hot Dipped Galvanized Modular box 1.2 mm thick with earth terminal/Surface mounted UPVC molded modular box, modular 6 A switch, 3/5 pin 6 A modular socket, Modular face plate with grid plate, screws, making connections, testing etc. as required		

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a	1	P. point	On board	324.00	324.00
b	1	P. point	Short point (up to 3 mtr.)	464.00	464.00
c	1	P. point	Medium point (up to 6 mtr.)	678.00	678.00
d	1	P. point	Long point (up to 10 mtr..)	863.00	863.00
8			S&F following sizes of ISI marked (IS:14927 P - II) uPVC trunking along with accessories like coupler, inner, outer, elbow, square box, tee, end cap etc. on surface with screws, expansion fasteners etc. as required.		
a	1	R. mtr.	20 mm x 12 mm	30.00	30.00
b	1	R. mtr.	25 mm x 12 mm	36.00	36.00
9			Supplying and laying FR PVC insulated & unsheathed flexible copper conductor of following nominal sizes with ISI marked (IS:694) and as per IS 8130 : 2013 of 1.1 kV grade . Wire should be made from copper, 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.		
a	1	Mtr.	1 x 1.5 sq.mm	22.00	22.00
b	1	Mtr.	1 x 2.5 sq.mm	35.00	35.00
c	1	Mtr.	2 x 2.5 sq.mm	69.00	69.00
d	1	Mtr.	2 x 2.5 sq. mm. + 1x1.5sqmm	90.00	90.00
e	1	Mtr.	1 x 4.0 sq.mm	54.00	54.00
f	1	Mtr.	2 x 4.0 sq. mm. + 1 x 2.5 sq. mm.	142.00	142.00
g	1	Mtr.	1 x 6.0 sq.mm	75.00	75.00
h	1	Mtr.	4 x 10.0 sq.mm	505.00	505.00
i	1	Mtr.	4 x 16.0 sq.mm	796.00	796.00
10			Supplying and Laying PE Insulated & PVC Sheathed unarmoured telephone cable with 0.5 mm dia. Solid Annealed electrolytic grade bare Copper Conductor as per IS: 8130/84 & confirming to TEC specification GR / WIR/06-03 March 2002 in existing surface or recessed conduit/casing capping. including ferruling on each pair for Identification etc. as required.		
a	1	Mtr.	2 pair	15.00	15.00
11			Supply & laying service connection with ISI marked (IS:694) 1100 Volts grade PVC insulated flat twin core sheathed solid aluminium conductor with 10 SWG G.I. Support wire duly clipped etc. as required.		
a	1	Mtr.	4.0 sq.mm	51.0	51.00
b	1	Mtr.	6.0 sq.mm	61.00	61.00
c	1	Mtr.	10.0 sq.mm	84.00	84.00
12			Supply and Laying ISI marked P.V.C. insulated submersible cable confirming to (IS:694) and as per IS 8130 : 2013 of 1.1 kV grade . Wire should be made from copper, 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, existing pipe / open trench / Cable tray / on surface including making connection etc. as required.		

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a	1	Mtr.	2.5 Sq.mm 3 core flat / Round	133.00	133.00
b	1	Mtr.	4.0 Sq.mm 3 core flat / Round	196.00	196.00
c	1	Mtr.	6.0 Sq.mm 3 core flat / Round	285.00	285.00
d	1	Mtr.	10.0 Sq.mm 3 core flat / Round	480.00	480.00
13			P & F in position frame made out of M.S. angle (riveted or welded) finished with two coats of red oxide and two coats enamel paint including cutting, welding, holes etc.of following sizes as required.		
	1	Mtr.	40mm x 40mm x 5mm	311.0	311.00
14			P & F paper phenolic resin bonded laminates conforming to IS : 2036 - 1995 for boxes/ frames including making holes for switches etc, with brass screws, washers/ zinc plated nut and bolts as required.		
a	1	Sq.m	3.0 mm thick	988.0	988.00
b	1	Sq.m	6.0 mm thick	1277.0	1277.00
15			P & F phenolic laminated sheet 2.0 mm thick of following size . Including screws, cup washer as required.		
a	1	Each	75 mm dia	11.0	11.00
b	1	Each	100 mm dia.	16.0	16.00
16	1	Each	P & F 1.2 mm thick M.S. Recessed concealed box, round of size 150 mm dia, depth 100 mm complete as required.	95.0	95.00
17			Providing & Fixing of 240/415 V AC MCB with positive isolation of 10 kA breaking capacity (B/ C/D tripping characteristic as per type of load and site requirement) 4 KV impulse withstand voltage, ISI marked IS 8828(1996) / conforming to IEC 60898-1 2002, IEC 60947-2, low watt losses, trip free mechanism , energy limiting of class 3 as per IEC, minimum phase termination capacity of 25 sq.mm., conductor line load reversibility , IP 20 contact protection and fitted in existing distribution board/sheets, minimum electrical operation 20,000 upto 20 A rating, 10,000 upto 63 A, 5000 for 80 A & above rating including making connections, testing etc. as required.		
a			Single pole MCB (With B/C curve tripping Characteristics)		
	1	Each	6 A to 32 A rating	169.0	169.00
b			Double pole MCB(With B/C curve tripping Characteristics)		
	1	Each	6 A to 32 A rating	561.0	561.00
	1	Each	40 A rating	899.0	899.00
	1	Each	63 A rating	910.0	910.00
c			Triple pole MCB (With B/C curve tripping Characteristics)		
	1	Each	6 A to 32 A rating	884.0	884.00
	1	Each	40 A rating	1358.0	1358.00
	1	Each	80 A rating	5300.0	5300.00
d			Four pole MCB (With B/C curve tripping Characteristics)		
	1	Each	40 A rating	1715.0	1715.00
	1	Each	100 A rating	7237.0	7237.00

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18			Providing & Fixing of Recessed/surface mounting heavy duty Enclosure made out from Galvanized steel / CRCA sheet, powder coated conforming to IS-8623-1 & 3 / IEC 61439- 1 & 3. complete with din rail making internal DB terminations with copper lugs, detachable gland plate, including making connections, testing etc. as required.		
a	1	Each	Suitable for Two / Three / Four module for MCB	580.0	580.00
b	1	Each	Suitable for Six / Eight module for MCB/ RCCB	1010.0	1010.00
19			Providing & Fixing of Recessed/surface mounting heavy duty horizontal type Double Door (Metal / Glazed / Acrylic) Distribution board with Metal end box made out from Galvanized steel / CRCA sheet, powder coated conforming to IS-8623-1 & 3 / IEC 61439- 1 & 3, complete with 100 amp. insulated copper bus bar/shorting link , brass neutral link with shrouds, brass earth link , door earthing arrangement, color coded interconnecting wire set of minimum 10.0 sqmm size and din bar,masking sheet, making internal DB terminations with copper lugs, Ferrules, detachable gland plate, including making connections, testing etc. as required.		
I			Metal door (single phase) IK-09 and IP-43 with Metal end box		
a	1	Each	4 Way (4+2)	1807.0	1807.00
b	1	Each	6 Way (6+2)	2001.0	2001.00
c	1	Each	8 Way (8+2)	2312.0	2312.00
ii			Metal door (Three phase) IK-09 and IP-43 with Metal end box		
a	1	Each	4 Way	3853.0	3853.00
b	1	Each	6 Way	4784.0	4784.00
c	1	Each	8 Way	5752.0	5752.00
20			P & F of Industrial plug and socket conforming to IEC 60309-1/2 made out of self extinguishing engineering polymer / polyamide, nickel plated brass sleeve and pins, socket with shutter including making connection etc as reqd.		
a	1	Each	20 amp, 2 pin + scrapping Earth, 2 Module	1458.0	1458.00
b	1	Each	32 amp, 5 pin + scrapping Earth, 8 Module	4359.0	4359.00
c	1	Each	63 amp, 5 pin + scrapping Earth, 8 Module	11847.0	11847.00
21			Providing & Fixing of Recessed/surface mounting heavy duty Vertical TPN Distribution board with Metal end box with provision of incomer suitable for 3/4 pole MCCB and SP / TP MCB up to 63 Amps. as outgoing ,made out from Galvanized steel / CRCA sheet , powder coated conforming to IS-8623-1 & 3 / IEC 61439- 1 & 3. complete with insulated 125/160/200/250 Amp. copper bus bar, brass neutral bars with shrouds, brass earth bar , color coded interconnecting wire set of suitable rating and din bar, door earthing arrangement, masking sheet, making internal DB terminations with copper lugs, ferrules, detachable gland plate, including making connections, testing etc. as required.		
			Double door IP-43 & IK-09 with Provision of Incomer MCCB up to 125 A Rating with Metal end box		
a	1	Each	4 Way	10372.0	10372.00
b	1	Each	6 Way	11630.0	11630.00
c	1	Each	8 Way	12684.0	12684.00

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d	1	Each	12 Way	16834.0	16834.00
22	1	Each	P & F ISI marked (IS:3854) 6 amp. flush type non modular switch with CM/L no. printed and made out from industrial grade Polycarbonate material including cutting hole in tile and making connection testing etc. as required.	21.0	21.00
23	1	Each	P & F ISI marked (IS :3854) 16 amp. flush type non modular switch CM/L no. printed and made out from industrial grade Polycarbonate material including cutting hole in tile and making connection testing etc. as required.	48.0	48.00
24	1	Each	Providing & Fixing of ISI marked (IS :3854) non modular 6A bell push surface type CM/L no. printed and made out from industrial grade Polycarbonate material including making connection testing etc. as required.	30.0	30.00
25	1	Each	Providing & Fixing of ISI marked (IS :3854) twin control non modular 6A switch surface type, CM/L no. printed and made out from industrial grade Polycarbonate material, brass terminal & captive screws including making connection testing etc. as required.	44.0	44.00
26	1	Each	Providing & Fixing of non modular 6A hanging bell push/one way switch made out from industrial grade Polycarbonate material including making connection testing etc. as required.	34.0	34.00
27	1	Each	Providing & Fixing of IS:1293 marked of 3 pin 6 amp. flush type non modular socket CM/L no. printed and made out from industrial grade Polycarbonate material, brass terminal with Porcelain based back cover & captive screws including cutting hole in tile and making connection testing etc. as required.	28.0	28.00
28	1	Each	Providing & Fixing of IS:1293 3/6 pin 16 amp flush type non modular socket CM/L no. printed and made out from Industrial grade Polycarbonate material, brass terminal with Porcelain based back cover & captive screws including cutting hole in tile and making connection testing etc. as required.	73.0	73.00
29	1	Each	Providing & Fixing of ISI marked (IS:371) 6 amp surface type 3 pin ceiling rose with CM/L no. printed and made out from industrial grade Polycarbonate material, brass terminal & captive screws including making connection testing etc. as required.	28.0	28.00
30	1	Each	Providing & Fixing of ISI marked (IS:1258) batten/angle lamp holder with CM/L no. printed and made out from industrial grade Polycarbonate material, brass terminal & captive screws including making connection testing etc. as required.	28.0	28.00
31	1	Each	Providing & Fixing of ISI marked (IS:1293) 6 amp unbreakable 3 pin plug top having lamp indicator with CM/L no. printed and made out from industrial grade Polycarbonate material, brass terminal including making connection testing etc. as required.	41.0	41.00
32	1	Each	Providing & Fixing of ISI marked (IS:1293) 16 amp unbreakable 3 pin plug top having lamp indicator with CM/L no. printed and made out from industrial grade Polycarbonate material, brass terminal including making connection testing etc. as required.	66.0	66.00
33	1	Each	Providing & Fixing of flush type non modular double line telephone jack made out from industrial grade Polycarbonate material including making connection testing etc. as required.	81.0	81.00
34	1	Each	Providing & Fixing of flush type non modular coaxial	44.0	44.00

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			T.V. socket made out from industrial grade Polycarbonate material,including making connection testing etc. as required.		
35	1	Each	Providing & Fixing of IS 11037 marked non modular socket size flush type 100 watt rotary minimum 5 step fan regulator with CM/L no. printed and made out from industrial grade Polycarbonate material including making connection testing etc. as required.	186.0	186.00
36	1	Each	P & F ISI marked 32 A D.P. switch with fuse and indicating lamp including making connection testing etc. as required.	160.0	160.00
37	1	Each	Providing & Fixing of single / multi tone electronic call bell / remote bell including making connection testing etc. as required.	480.0	480.00
38	1	Each	Providing & Fixing of ISI marked (IS:302) ding dong/musical chime bell including making connection testing etc. as required.	318.0	318.00
39			Providing & Fixing of modular type switch/ bell push duly ISI marked (IS :3854) with CM/L no. printed and made out of unbreakable and fire retardant virgin UV Stabilized Polycarbonate with brass terminals and captive screws & silver alloy contact tip with IP-20 rating ,minimum width of switch toggle(PUSH PART) should not less then 20mm, including making connections, testing etc as required.		
a	1	Each	10 A one way switch	47.0	47.00
b	1	Each	6 A bell push	69.0	69.00
c	1	Each	10 A bell push	70.0	70.00
d	1	Each	16 A one way switch With Led Indicator	84.0	84.00
e	1	Each	16 Amp. 2 Module switch With Led Indicator	112.0	112.00
d	1	Each	32 Amp. 2 Module switch With Led Indicator	162.0	162.00
40			Providing & Fixing of IS:1293 marked modular type lockable feature socket with CM/L no. printed duly made out of unbreakable and fire retardant virgin poly carbonate with brass terminals and captive screws & silver alloy contact tip with IP-20 rating, including making connections, testing etc as required.		
a	1	Each	6 A 3/5 pin shuttered socket	84.0	84.00
b	1	Each	6/16 A shuttered socket	144.0	144.00
c	1	Each	13 A flat pin international socket	200.0	200.00
41			Providing & Fixing of modular type 100W Step Fan regulator duly ISI marked (IS 11037) with CM/L no. printed made out of unbreakable and fire retardant virgin poly carbonate with brass terminals and captive screws & silver alloy contact tip with IP-20 rating , including making connections, testing etc as required.		
	1	Each	5 step fan regulator 2 Module	328.0	328.00
42			Providing & Fixing of following modular accessories, made out of unbreakable and fire retardant virgin poly carbonate with brass terminals and captive screws & silver alloy contact tip with IP-20 rating, including making connections, testing etc as required.		
a	1	Each	RJ-11 telephone jack Double line	112.0	112.00
b	1	Each	USB Charger 1 A - 1 M with BIS mark	749.0	749.00
c	1	Each	RJ-45, Cat 6 computer jack with shutter	394.0	394.00
d	1	Each	T.V. coaxial socket	84.0	84.00

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e	1	Each	Blanking plate	17.0	17.00
f	1	Each	25 Amp. 2 Module Motor Starter with on / off Push button	356.0	356.00
g	1	Each	Electronic Chime/Buzzer 2M	210.0	210.00
h	1	Each	Modular MCB 6 A to 32 A SP	297.0	297.00
i	1	Each	Modular MCB 6 A to 32 A DP	564.0	564.00
43			Providing & Fixing of following size mounting grid plates with cover plates made from fire retardent UV established high performance engineering plastic suitable for all universal metal boxes for front installation & removal direct fit type complete in all respect.		
a	1	Each	1/2 Module	62.0	62.00
b	1	Each	6 Module	131.0	131.00
c	1	Each	8 Module	171.0	171.00
d	1	Each	10 Module	194.0	194.00
e	1	Each	12 Module	205.0	205.00
44			Providing & Fixing of Hot dipped Galvanized metal box of 1.2 mm thick with earthing terminal and adjustable floating clamp in recess/ surface suitable for modular accessories as required.		
a	1	Each	1-2 Module	75.0	75.00
b	1	Each	6 / 8 module	210.0	210.00
c	1	Each	10 / 12 module	256.0	256.00
45			Providing & Fixing of Wiring Accessories OEM fabricated following size virgin material UPVC modular boxes on surface suitable for modular accessories as required.		
a	1	Each	1-2 Module	81.0	81.00
b	1	Each	3 Module	99.0	99.00
c	1	Each	4/5 Module	115.0	115.00
d	1	Each	6 / 8 module	168.0	168.00
e	1	Each	10 / 12 module	228.0	228.00
f	1	Each	16 / 18 module	330.0	330.00
46	1	Each	Providing & Fixing of Multiple socket with surge and spikes protection cartridge not less then 5 KV with minimum four nos. universal 6 A sockets, one 6 A switch and 3 pin company fitted plug top and 3 core multistrand copper lead minimum 1.5 mtr. including making connection etc as required.	562.0	562.00
47			Providing & Fixing of DLP PVC adaptable trunking system for cable management including finishing accessories like corners, tees, adjustable angles, junction etc. as required . The trunking system shall have adaptable system for modular type RJ 45 data socket/ wiring accessories/ power sockets and shall be covered with peel off plastic cover. OEM have to submit NABL accredited /CPET lab test reports /EN 50085-2-1 complianc certificate.		
a	1	Mtr.	80mm x 50mm	976.0	976.00
b	1	Mtr.	100/105mm x 50mm	1216.0	1216.00
48	1	Each	Providing and fixing of power plug point with non modular accessories with Galvanized box of 1.2 mm thick with earth terminal with suitable size 3.0 mm thick phenolic laminated sheet (IS : 2036 - 1995) cover	248.00	248.00

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			including cost of 16 amp. Switch (IS :3854) and 3/6 pin 16 amp. socket outlet making connection , testing , etc. as required.		
49	1	Each	Supplying and fixing of power plug point with Modular accessories on hot dipped galvanized modular box of 1.2 mm thick with earthing terminal/connector on surface or in recessed with suitable size of modular face plate with grid plate and cover plate including cost of ISI marked modular 16 amp. Switch (IS :3854) and 6/16 amp. socket outlet (IS:1293) making connection , testing , etc. as required.	460.00	460.00
50			P & F Krone module with base frame in the recess / surface made out of 1.2 mm thick sheet steel box, front openable, having locking arrangements duly powder coated ,including dressing, ferruling and punching of telephone cable with krone tool etc. as required.		
a	1	Each	10 Pairs	791.00	791.00
b	1	Each	20 Pairs	1006.00	1006.00
51			SITC of IP-42 and general construction confirming to IS:8623 : 1993, 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) Thickness of CRCA sheet shall not be less than 1.6 mm upto 450 mm length/ width of any compartment and be 2.0 mm above 450 mm, load bearing structure shall be 2.0 mm thick sheet supported by base M.S. channel if required, cable alley compartments having concealed hinged type doors with key type lock with / without detachable extension type structure. Removable 3 mm. thick sheet steel gland plates with appropriate size of knockouts for cables shall be provided		
			(b) complete panel shall undergo a process of degreasing, Water rinsing, Activation, derusting, pickling in acid bath, phosphatising & shall be subjected to nine tank process and then Powder coated with approved shade of minimum 70 microns on both side(Inner & Outer side) of panel. The panel having PE foam/ Neoprene rubber gasket of not less than 3mm thickness ,required hardware , concealed hinged door with key type locking arrangement for equipment/switchgear earthed with 2.5 sq.mm braided copper wire.		
			(c) Interconnection between bus bar and switchgears /cable shall be rigidly supported and made out by flexible copper wires (up to 63 amp) and by solid bus bar (>63 amp) . control wiring will be carried out with 1.5 Sq.mm, Earth wire with 2.5 Sq.mm and CT with 2.5 sq.mm flexible copper wire only. All joints / interconnections of copper bus bar shall be dully tinned . Clearance between main bus bar and risers / metal parts shall be at least 10 mm additional to width of bus bar Bus bar is insulated by Heat Shrinkable sleeves . Earth and Neutral bus bar shall be half of the size of phase bus bar. (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		

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			washers, heads, studs with two nuts and identification strips and shall have adequate continuous current rating. For tap-offs, adjacent terminals with shorting strips shall be used. 10% Spare terminal blocks shall be provided. Wire identification on marking strip shall correspond to the designation of the wiring diagrams. All wire terminals on the equipment shall also be marked with designation corresponding to those of the wiring diagram.		
			(e) All wiring shall be enclosed in plastic channels and neatly bunched and closed in metering chamber, Wiring between terminals of various devices shall be 'point to point' (no wire splitting or tee connections) with wires neatly trucked along the back of the panels, adequately supported to prevent sagging.		
			(f) Floor mounted panel shall be mounted on Base frame of ISMC channel size 100 x 50 x 5 mm (to be paid Extra)		
			(g) Tests: The insulation resistance (with 1000 V Megger) and High voltage Power frequency test (by applying a voltage of 2.5KV for one minute) shall be measured between phases, between phase and neutral and between phase and earth. both before and after high voltage power frequency test. The insulation resistance shall not be less than three megaohm. CT Secondary current injection test shall also be carried out.		
	1	Sq. Mtr	(h) only outer surface area on all sides shall be measured & panel to be fabricated only from CPRI approved fabricator only (CPRI type Test certificates for Temp. rise test, Short circuit test for 50 kA and IP test is to be submitted)	5575.0	5575.00
52			Supplying and fixing of Aluminium (IEC 60105 ISO 209-1,2) / Copper (IEC 60028) bus bar by means of SMC / DMC type insulator, with short circuit withstand capacity of 31 MVA for 1 Sec. , 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.		
	1	Kg.	Electrolytic grade Aluminium bus bar 6010 grade	559.0	559.00
	1	Kg.	Electrolytic grade (Cu+ETP) Tin Coated annealed copper bus bars IACS 100% grade.	1380.0	1380.00
53			Providing & Fixing of IS: 13875 & IEC :61326/IEC:62053-22 confirming LED Digital type (up to 500) V range Volt meter / Direct- Ammeter / CT operated ammeter/Frequency meter / KWH meter / Multi Function Meter / Power analyzer of class 1 accuracy of size 96mm x 96 mm including making connection by PVC insulated copper conductor with PVC sleeves / channel etc. as required.		
a	1	Each	Three phase Ammeter with Inbuilt Selector Switch	1506.0	1506.00
b	1	Each	Three phase Voltmeter with Inbuilt Selector Switch	1506.0	1506.00
54	1	Each	Three phase with universal Auxiliary supply + AMP + HZ + PF + KW + KVA + KVAR + KVARH + KWH + DUAL ENERGY+ ENERGY+THD-I, THD-V & RUN HRS + MD with RS485	6869.0	6869.00
55			Providing & Fixing of Current Transformer confirming IS 2705-I (1992) with secondary terminal and shorting Block , with all necessary support in existing panel including connection etc. as required Current transformer Ring Type Tape Wound/Resin Cast Wound Accuracy Cl, CT ratio and burden as specified. ISF<=5, Cu cross section of secondary wire 1.5sqmm (minimum), including		

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			all necessary support in existing panel including connection etc. as required .		
			Ring type tape wound CT		
a	1	Each	C T Class 1, Ratio 200/5 to 600/5, Burden 10 VA	684.0	684.00
b	1	Each	C T Class 1, Ratio 800/5 to 1200/5, Burden 15 VA	1020.0	1020.00
56			Providing & Fixing of selector switch of 10 A for voltmeter 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 standard operating 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 .		
	1	Each	Voltage Between Phases with OFF (4 Position)	330.0	330.00
57	1	Each	Providing & Fixing of CT linked selector switch of 10 A for Ampere meter (4 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 standard operating 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 .	348.0	348.00
58	1	Each	Providing & Fixing of 10 A Cam operated rotary (Local-Remote, Auto - manual) switches on existing panel with 1 pole 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 .	373.0	373.00
59			Providing & Fixing of 110/220 V, unibody LED Indicating lamp IEC 60947 with integral circuit, IP 65 above panel & IP 20 terminal block, Approx. body dia for panel not less then 20 mm, length min. 50mm, front LED cover dia min. 27 mm, contact material phospher bronze for Led, PCB contacts shall be of brass (tin plated), impulse dielectric tested for 2.5 KV, Rated insulation resistance shall be 100 M ohm at 500VDC including connection etc. as required.		
a	1	Each	Red/yellow/Green colour	147.0	147.00
b	1	Each	Blue / white Colour	232.0	232.00

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60			Providing & Fixing of Electrical insulating rubber mats confirming to IS: 15652 / 2006 with one side anti skid aberration marks and pasting the mat with synthetic rubber adhesive as required.		
	1	SQ.Mtr	11 KV, Class B 2.5 mm thick with proof voltage 22 KV AC (rms) and Break Down Voltage 45 KV AC (rms)	1754.0	1754.00
61			Providing & Fixing of self healing IP20 MPP type shunt capacitor (banks) conforming to IS:13340-41 / IEC :831-1&2 OR IEC : 60831-1& 2 in existing panel or parallel with load terminals , the capacitor shall be fitted with discharge resistors, pressure sensitive disconnecter (PSD) and shall have dissipation factor less than 0.0025 at 50 Hz, Operating loss less than 0.30 Watt per KVAR. Min over current capacity 1.8 times rated current & peak inrush current min. 300 times of rated current, life expectancy greater than 100000hrs (temp class - 25 D) in 440 V including making connections, testing etc. as required.		
	1	KVAR	Heavy duty Three phase 440 V, 50 Hz cylindrical type capacitor (Bank)	334.0	334.00
62			Providing & Fixing of microprocessor based 3 CT's for all 3 phase sensing compensation power factor correction relay with Approx. Size 139 mm x 139 mm, Operating Voltage 415/440 V , IEC / EN 61000-6-(2&4) having 3 CT sensing, sensitivity up to 50 milli amp secondary current , self analyzing auto c/k setting according to targeted power factor setting, the relay shall have digit display unit for display of real power factor, targeted power factor, lag/lead capacitor switching status, alarm output for under current, over current, High voltage, THD-I & THD-V insufficient compensation, communication interface with RS 485, indication of switching on units, auto/manual status, and shall have over load protection, no volt release , having multi Built in MFM with PF Controller LCD Display, CT polarity auto correction % THD up to 30 harmonics level, step switching time 2 sec to 1800 sec. Lead & Lag parameters, metering facility and 3 no. Class- 0.5 Cast Resin CT for sensing the relay including making connection with 1.5 Sq.mm copper wire etc. as required.		
	1	Each	12 to 16 stage	20842.0	20842.00
63			Providing & Fixing of AC operated heavy duty 230 /440 Volt power contactor confirming to IS/IEC 60947-4-1 : 2000 having provision of mechanical interlocking, auxiliary contacts, Din rail mounting type including making connections, testing etc. as required.		
	1	Each	40 Amp	4042.0	4042.00
	1	Each	140 Amp	21265.0	21265.00
64			Providing & Fixing of 440 Volt 3 pole capacitor (AC 6 B) duty contactor with 3 no. early make and post break auxiliary contacts in series with quick discharge damping resistors/ reactors to limit the inrush current as per IS/IEC 60947-4-1 : 2000, insulation voltage 1000V, impulse withstand voltage 8 KV,Din rail mounting type including making connections, testing etc. as required. suitable for following capacity capacitor bank.		
a	1	Each	10 KVAR	2143.0	2143.00
b	1	Each	12.5 KVAR	2373.0	2373.00
65	1	Each	Providing & Fixing of Electromechanical / digital time	3900.00	3900.00

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			switch having following day / week programme and minimum 100 hours reserve and ACI rating of 16-20 amperes including making connection, programming conforming to IEC 60730-1 and 60730-2-7 etc. as required.		
66			Providing & Fixing of IP54 direct or CT operated, 1x240 / 3x240 volts , 50 Hz static watt-hour meter (kwh) , having resolution 0.1 / 0.01 kwh , conforming to IS:13779/ IS:15959, LED indicators for tamper operation (Reverse &/or earth connection) , pulsating LED indicator for meterology , LCD Display, cover plate for body and terminal sealing , push button for all standard parameters, including making connection ,testing etc. as required.		
a	1	Each	10 A to 60 ampere Single phase meter	1885.0	1885.00
b	1	Each	3ph, 4W KWh Direct Base mounting 240 V 10-60 Amp	10529.0	10529.00
c	1	Each	3ph, 4W Trivector Meter,240 V(L-N) 5A	15404.0	15404.00
67			P & F of Direct on line (DOL) / Star - Delta Starter as per IEC type-2 Co-ordination chart of OEM in Existing Panel with circuit breaker having inbuilt overload protection or separate thermal Overload relay , Short circuit, phase loss protection, suitable Contactors, including wiring between switchgears, Indicating lamps for R,Y,B,ON,OFF, Push button for ON, OFF, Volt meter, Ammeter, selector switch for local/remote, auto/manual/OFF operation. Cast resin CT's, provision for potential free contacts making connection, testing etc. as required.		
			Star - Delta Starter with following Motor rating		
a	1	Set	Motor rating 5.5 KW	16316.00	16316.00
b	1	Set	Motor rating 7.5 KW	16643.00	16643.00
c	1	Set	Motor rating 11.0 KW	21970.00	21970.00
d	1	Set	Motor rating 15.0 KW	31753.00	31753.00
68			SITC of Microprocessor based Draw out type 3/4 pole door interlock Air Circuit Breaker (ACB) as conforming to IS/IEC 60947 P - 2 :2003 in existing LT panel suitable for LT installation 440/415 V, 50 Hz and having adjustable over load, short-circuit, Instantaneous, earth fault (LSIG) with separate LED indication or Fault details on display for each type of fault shall confirm to EMI/ EMC test , LCD/LED display, last 10 trip history, Inbuilt ZSI, Current metering, Provision for Communication, Thermal memory, trip free mechanism, modular design and suitable for ambient 50 degree and utilization catagary B. In built electrical & mechanical anti pumping feature , pollution degree 3, 100% rated neutral . ACB shall have separate indication for service, test, isolation & maintenance position, Breaking capacity Icu = Ics = Icw (1 sec) , U imp - 12 KV, break time not more then 30 ms. Provision for electrical & mechanical interlock between ACB sand other required accessories (Cost of accessories to be paid extra) Min.electrical operation 10000 upto 1600 A rating and 5000 for 2000 A to 4000 A. including making connections, testing etc. as required. OEM shall have submit NABL / CPRI / ERDA/ Intertek accredited lab type test certificate.		
			Microprocessor based release Draw out type (Motorised charging type) 4 Pole		
a	1	Each	630/800 A Rating ,50 kA	181726.00	181726.00
b	1	Each	1250 A Rating ,50 kA	200901.00	200901.00

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69			SITC of 3 / 4 pole current limiting Moulded case circuit breaker (MCCB) made of flame retardent & heat resistant material having following current rating, short circuit breaking capacity at 440/415 V, 50 Hz; O/L & S/C settings , conforming to IS/IEC 60947 P -2 :2003 with front face and centralised adjustable, trip free mechanisum, true contact position indicator, designed for both horizontal & vertical mounting without any adverse effect on electrical performance, suitable for operation from 50 to 55 degree and without derating upto 40 degree, pollution degree 3, having positive isolation capability, push (test) to trip, trip time less then 10 ms under s/c condition, Breaking capacity Ics = 100% Icu. U imp =8 KV, rated insulation voltage 690V. provision for UVR , shunt trip , earth fault trip, door interlock, pad lock & rotary handle (to be paid extra) , including making connections etc. as required. OEM shall have submit NABL / CPRI / ERDA/ Intertek accredited lab type test certificate.		
			4 pole MCCB With Thermal Magnetic release		
a	1	Each	up to 100 Amp , 25 kA, adjustable O/L & adjustable S/C setting,	6219.00	6219.00
b	1	Each	160 Amp , 25 kA, adjustable O/L & adjustable S/C setting,	10466.00	10466.00
c	1	Each	200 Amp , 25 kA, adjustable O/L & adjustable S/C setting,	13403.00	13403.00
d	1	Each	250 Amp , 35 kA, adjustable O/L & adjustable S/C setting,	15243.00	15243.00
e	1	Each	400 Amp , 35 kA, adjustable O/L & adjustable S/C setting,	20942.00	20942.00
f	1	Each	630 Amp , 50 kA, adjustable O/L & adjustable S/C setting,	29446.00	29446.00
70			Providing & Laying XLPE insulated & P.V.C. sheathed Un-Armoured Aluminium cable confirming to IS :7098 P - I of 1.1 KV with H4- Grade electrolytic aluminium conductor confirming to IS 8130 of purity >99.6 % , sheath confirming to IS:5831 in existing RCC / Hume / Stoneware / PVC pipe/ open duct/cable trench / Cable tray (with cable tie) including testing commissioning etc. as required of following size.		
			6.0 Sq. mm		
a	1	Mtr	2 core	74.00	74.00
b	1	Mtr	4 core	106.00	106.00
71			Providing & Laying XLPE insulated & P.V.C. sheathed Armoured Aluminium cable confirming to IS :7098 P - I of 1.1 KV with H4- Grade electrolytic aluminium conductor confirming to IS 8130 of purity >99.6 % , round / flat strip armouring of cables, Inner / outer sheath confirming to IS:5831 in existing RCC / Hume / Stoneware / PVC pipe/ open duct/cable trench / Cable tray(with cable tie) including testing commissioning etc. as required of following size.		
a			6.0 Sq. mm		
	1	Mtr	2 core	113.00	113.00
	1	Mtr	4 core	146.00	146.00
b			10.0 Sq. mm		
	1	Mtr	4 core	179.00	179.00
c			16.0 Sq. mm		

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	1	Mtr	4 core	217.00	217.00
d			25.0 Sq. mm		
	1	Mtr	3.5 core	264.00	264.00
e			50.0 Sq. mm		
	1	Mtr	3.5 core	435.00	435.00
f			120.0 Sq. mm		
	1	Mtr	3.5 core	817.00	817.00
g			185.0 Sq. mm		
	1	Mtr	3.5 core	1214.00	1214.00
h			240.0 Sq. mm		
	1	Mtr	3.5 core	1523.00	1523.00
i			35.0 Sq. mm		
	1	Mtr	3.5 core	323.00	323.00
j			70.0 Sq. mm		
	1	Mtr	3.5 core	581.00	581.00
k			400.0 Sq. mm		
	1	Mtr	3.5 core	2372.00	2372.00
72			Providing & Laying XLPE insulated & P.V.C. sheathed Un-armoured Copper cable confirming to IS :7098 P - I of 1.1 KV with electrolytic grade Copper made of copper rods confirming to IS 613-1964, of purity >99.7 %, sheath confirming to IS:5831 in existing RCC / Hume / Stoneware / PVC pipe/ open duct/cable trench / Cable tray (with cable tie) including testing commissioning etc. as required of following size.		
			4.0 Sq. mm		
a	1	Mtr	2 core	144.00	144.00
b	1	Mtr	3 core	203.00	203.00
c	1	Mtr	4 core	252.00	252.00
			6.0 Sq. mm		
a	1	Mtr	2 core	208.00	208.00
b	1	Mtr	3 core	297.00	297.00
c	1	Mtr	4 core	369.00	369.00
			10.0 Sq. mm		
c	1	Mtr	4 core	544.00	544.00
73	1	Mtr	Excavation of trench of size 75 cm (Depth) x 35 cm(Width) for laying of suitable no. of LT cables (Inter spacing between cables should not be less than 2 D) in ground with following procedure :- (a) Make a river sand bed of height 100 mm along the trench, (b) Lay the cable in the middle of the trench, (c) Provide river sand bed of height 100 mm on top of the cable, (d) Lay the protective Common burnt clay F.P.S. Bricks of Class designation 75 / Sand stone slabs of 50 mm thickness and 225 mm wide just above the sand bed vertically across the cable, (e) Backfill the excavated soil leaving 300 mm from the Ground level, (f)Lay the Cable warning tape and again back-fill the remaining portion of the trench upto the ground level and compacting the earth.	145.00	145.00

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74	1	Mtr	Add Extra in item no. 11.1 to 11.4 for Laying Charges for cable through Vermeer machine by making pit at regular interval and repairing the pit after laying of cable with PCC/ Bitumin as required.	333.00	333.00
75			Supplying and making one end termination with Nickel plated heavy duty brass single compression gland (as per IS 12943-1990)) SIBG type consisting of Check Nut, Gland Body, Metal Washer(3 Nos.), Outer Seal Rubber Ring, Compression Nut, heavy duty aluminium lugs (as per IS 8309 -1993) duly crimped with crimping tool, PVC tape as per IS 8337-1976 of following size of PVC insulated & PVC sheathed/ XLPE aluminium conductor cable of 1100 volt grade as required.		
a	1	Set	3.5 x 25.0 sq.mm	193.00	193.00
b	1	Set	3.5 x 35.0 sq.mm	203.00	203.00
c	1	Set	3.5 x 70.0 sq.mm	353.00	353.00
d	1	Set	3.5 x 120.0 sq.mm	674.00	674.00
e	1	Set	3.5 x 185.0 sq.mm	1037.00	1037.00
f	1	Set	3.5 x 240.0 sq.mm	1126.00	1126.00
76			Supply, Fabricating & installing following sizes of perforated Hot dipped Galvanized iron cable tray (Galvanized thickness not less then 50 microns) with perforation not more then 17.5% in convenient section including horizontal and vertical bends, reducers tees,cross members and other accessories as required and duly suspended from the ceiling with GI suspenders including GI bolts & nuts , fastners, supports etc. as required.		
a	1	Mtr	150mm x 50mm x 1.6mm	598.0	598.00
b	1	Mtr	300mm x 50mm x 1.6mm	957.0	957.00
c	1	Mtr	600mm x 50mm x 2.0mm	2079.0	2079.00
77			S & Making Heat shrinkable type Tubular sleeve version outdoor straight through joint for following size of PVC/ XLPE insulated aluminium conductor cable of 1.1 KV grade as required.		
a	1	Set	3/3.5/4 x 10.0-16.0 sq.mm	1730.0	1730.00
b	1	Set	3/3.5/4 x 25.0 sq.mm-50 sq.mm	3209.0	3209.00
c	1	Set	3/3.5/4 x 70.0 sq.mm-150 sq.mm	4924.0	4924.00
d	1	Set	3/3.5/4 x 185.0 sq.mm-300 sq.mm	9110.0	9110.00
78			P / L of Double wall corrugated HDPE pipe conforming to IS : 16205 P-24, Stiffness Class 750 N, Externally corrugated and having smooth surface inside with HDPE Coupler, Elbow, Tee at required Depth below the ground for laying cable of following Nominal Outer dia. MFR Test report from NABL accredited is to be submitted. (Excavation of trench, CC Haunching, Back filling of Earth with compaction is to be Paid Extra).		
a	1	Mtr	50 mm	72.0	72.00
b	1	Mtr	110 mm	214.0	214.00
79			Providing & Laying XLPE insulated three core Armoured Aluminium cable for working voltage 11 K.V.(E) confirming IS :7098 P - 2 with H4- Grade electrolytic aluminium conductor confirming to IS: 8130 class-2 of purity >99.6 %, Insulation Screening: Extruded Semiconducting Compound followed by helically wrapped Copper Tape, round / flat strip armouring of		

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			cables , Inner / outer sheath PVC type ST-2 confirming to IS:5831 in existing RCC pipe / Hume Pipe/ Stoneware Pipe/ PVC pipe/ open duct/cable trench / Cable tray (with cable tie) including testing etc. as required of following size.		
d	1	Mtr	3 core 185.0 Sq.mm	1488.0	1488.00
80			Providing & Laying XLPE insulated three core Armoured Aluminium cable for working voltage 33 K.V.(E) confirming IS :7098 P - 2 with H4- Grade electrolytic aluminium conductor confirming to IS: 8130 class-2 of purity >99.6 %, Insulation Screening: Extruded Semiconducting Compound followed by helically wrapped Copper Tape, round / flat strip armouring of cables , Inner / outer sheath PVC type ST-2 confirming 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.		
a	1	Mtr	3 core 150.0 Sq.mm	1283.0	1283.00
b	1	Mtr	3 core 185.0 Sq.mm	1488.0	1488.00
c	1	Mtr	3 core 240.0 Sq.mm	1783.0	1783.00
81	1	Mtr	Excavation of trench of size 120 cm (Depth) x 35 cm(Width) for Laying of suitable no. of HT cable(Inter spacing between cables should not be less than 2 D) in ground with following procedure:- (a) Make a river sand bed of height 125 mm along the trench, (b) Lay the cable in the middle of the trench, (c) Provide river sand bed of height 125 mm on top of the cable. (d) Lay the protective Common burnt clay F.P.S. Bricks of Class designation 75 / Sand stone slabs of 50 mm thickness and 225 mm wide just above the sand bed vertically across the cable (Approx. 9 no. Bricks per Mtr.), (e) Backfill the excavated soil leaving 300 mm from the Ground level, (f)Lay the Cable warning tape and again back-fill the remaining portion of the trench upto the ground level and compacting the earth		
82	1	Mtr	Add Extra in Item no. 13.3 if Excavation done in Hard Rock / CC road / TAR Road and making Good the same	70.0	70.00
83	1	Mtr	Add Extra for Laying of one number additional XLPE power cable of 11/33 KV (Earthed) voltage grade direct in ground in the same trench in one tier horizontal formation including excavation of trench of size additional 20 cm in width, with procedure as per following points:- (a) Make a river sand bed of height 125 mm along the trench, (b) Lay another cable in middle of trench in such manner that spacing between another cable is 20 cm, (c) Provide sand bed of height 125 mm on top of the cable. (d) Lay the protective Common burnt clay F.P.S. Bricks of Class designation 75 / Sand stone slabs of 50 mm thickness and 225 mm wide just above the sand bed vertically across the cable (Approx. 9 no. Bricks per Mtr.) (e) Backfill the excavated soil leaving 300 mm from the Ground level. (f)Lay the Cable warning tape and again back-fill the remaining portion of the trench upto the ground level and compacting the earth	133.0	133.00
84	1	Mtr	Add Extra in Item no. 13.5 if Excavation done in Hard Rock / CC road / TAR Road and making Good the same	40.0	40.00
85			Providing & making heat shrinkable type indoor/outdoor/straight through terminations/ joint kit suitable for 11 KV / 33 KV (Earthed) cable with required components, prepration of cable ends. Type test report		

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			should be as per IS13573:2011 including testing etc. as required of following sizes.		
			11 KV End Termination Kit Indoor type		
a	1	Each	3 core 120/150/185 Sq.mm	4198.0	4198.00
			11 KV End Termination Kit Outdoor type		
a	1	Each	3 core 50/70/95 Sq.mm	4429.0	4429.00
b	1	Each	3 core 120/150/185 Sq.mm	5573.0	5573.00
b	1	Each	3 core 240/300 Sq.mm	6256.0	6256.00
			11 KV Straight Through Joint Kit		
a	1	Each	3 core 120/150/185 Sq.mm	8660.0	8660.00
b	1	Each	3 core 240/300 Sq.mm	9863.0	9863.00
86			SITC of Copper Bonded rod Earthing with high tensile strength (more than 600 N / sq.mm low carbon steel rod molecularly bonded with Copper thickness (250 microns) and confirming to UL 467 of following size and length and as per point mentioned (a), (b), [c), (d), (e) below :-		
			(a) Bore a hole of dia. 100 mm of required length, Place the rod in the centre of Hole		
			(b)Earth enhancing compound to ensure the moisture content and electrical conductivity, 25 kg for 3000 mm. The compound shall be tested form NABL accredited lab for low resistivity (less than 0.12 Ohm - meter) & high conductivity in nature with carbon as a major content in accordance with IEC 62561-7		
			© Connect the rod with copper Strip/Conductor/Wire with suitable clamp made from tinned copper and SS 304 Bolt		
			(d) Place Heavy duty weather proof poly-propylene earth inspection chamber as per requirement of IS/IEC 62305 and tested as per IEC 62561-5 with lockable Jam free lid suitable for safe working load 60 kN of round / square size 250 mm, and Height 250 to 300 mm.		
			(e) Testing of earth resistance for value of 5 ohms or less as required.		
			(f) Test certificates for confirming above standards from OEM is mandatory.		
	1	Set	17.2 mm thick and 3 Mtr. Long	7157.00	7157.00
	1	Set	25 mm thick and 3 Mtr. Long	8428.00	8428.00
87			Supply & Laying following size earth strip in horizontal or vertical run in surface by means of Earth strip DMC Insulator including riveting/ soldering/ welding, Jointing shall be done by overlapping double the width of strip and with 2 set of Brass (for Cu strip) / GI (for GI Strip) nut bolt & spring washer spaced at 50cm making connection etc. as required.		
a	1	Mtr.	25mm x 3mm copper strip	1129.0	1129.00
b	1	Mtr.	25mm x 3mm G.I. (Hot Dipped) Strip	158.0	158.00
88			Supply & Laying following size earth wire in horizontal or vertical run in ground/surface/recess including riveting, soldering, saddles, making connection with GI/Cu purity purity >95% thimble etc. as required.		
a	1	Mtr.	8 SWG tinned copper Wire	194.0	194.00
b	1	Mtr.	8 SWG G.I. (Hot Dipped) Wire	32.0	32.00
89			Supply & Laying following size ' B ' class , G.I. Pipe confirming to IS : 1239 P - 1 (2004) with accessories		

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			like bend, socket etc. for laying earth conductor/ strip / cable in ground/ surface/ recess as required. (Earth Excavation will be Paid Extra)		
	1	Mtr.	40 mm dia.	515.0	515.00
90			Making of hole in wall (brick/stone) of required and placing NP-2 RCC pipe ring of required size for housing exhaust fan and making good the same, with cement plaster required of following size.		
	1	Each	Up to 457 mm size	319.00	319.00
91	1	Sqm	Supply & Fixing of phenolic laminated board of 6.0 mm thick for fresh air fan/exhaust fan up to size of 300 mm on existing window frame including cost of board, cutting of hole , Nut bolts etc. as required.	1323.00	1323.00
92			Installation , testing and Commissioning of ceiling fan (any size) including wiring the down rod up to 30 cm with 3 x 1.5 sq.mm pvc insulated flexible copper conductor, Cotter pin, rubber grommet making connection testing etc. as required.		
	1	Each	Without regulator	124.00	124.00
93			Providing & Fixing of of BLDC Technology ventilating fans , single phase with PVC impeller, ABS body, Double Ball bearing, automatic back lower shutter including making connection, testing etc. as required.		
	1	Each	250 mm sweep with Min. Air delivery 1150 Cubic meter/Hr, 1300 RPM	2534.00	2534.00
94			Providing & Fixing of 400 mm Sweep BLDC technology Oscillating type Wall mounting / Pedestal type fans with Three speed, ON and OFF position, Double Wall bearing with front and back 120 or more ribs guard; Three no. blades, noise level should be <= 75 dB, including fixing with anchor bolts, making connection testing etc. as required. (With Remote)		
	1	Each	Wall mounting type with Service value 2.0 CMM /W, Min. Air Delivery 71 CMM	4118.00	4118.00
95	1	Each	Pedestal Type having Adjustable Height with Service value 2.6 CMM /W, Min. Air Delivery 85 CMM	5183.00	5183.00
96			Providing & Fixing of BEE Star rated copper wounded with class of Insulation 'F', double ball bearing capacitor start, aluminium body & aluminium blade ceiling fan conforming to all the performance requirements laid down in IS 374:2019 with down rod up to 30 cm with secondary support safety cable (steel rope) , cotter pin, shackle kit with 3 x 1.5 sq.mm pvc insulated flexible copper conductor and making connection testing etc. as required.		
	1	Each	1200 mm Sweep BEE 1 Star rated (service value >=4.0 to < 4.5)	1748.00	1748.00
97	1	Each	Providing & Fixing of of M.S. J- hook of standard design made out of 16 mm dia. M.S. round bar and fixed with cement concrete mortar with required support as required.	206.00	206.00
98	1	Each	P & F 1.2 mm thick M.S. Recessed fan box and top lid screwed on Box, hexagonal/ round of size 130 mm dia, depth 75mm, 12 mm dia rod fan hook with 150 mm length extended on each side as required.	129.00	129.00

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99			Providing & Fixing of of Double ball bearing, copper wound capacitor start single phase metallic blade fresh air fan, in existing opening including cost of hardware , flexible 3 core 1.5 Sq.mm copper conductor ,making connections, testing etc. as required.		
a	1	Each	230 mm sweep	1482.00	1482.00
b	1	Each	300 mm sweep	1598.00	1598.00
100			Providing & Fixing of Heavy duty capacitor start, copper wound Double ball bearing 900/1400 RPM single phase Exhaust fan conforming to IS:2312 marked in existing opening including making connections testing etc. as required.		
a	1	Each	300 mm sweep(900/1400 RPM)	2955.00	2955.00
b	1	Each	380 mm sweep(900/1400 RPM)	3468.00	3468.00
101			Providing & Fixing of Wall mounting / Pedestal type Heavy duty Air Circulator , Double ball bearing and with metal sturdy mesh guard; Aluminium alloy one piece blade and conforming to IS:2997, including fixing with anchor bolts, making connection testing etc. as required.		
102	1	Each	450 mm sweep Pedestal type and three speed regulator with Minimum Air Delivery 150 Cum. / Minute	7746.00	7746.00
103	1	Mtr.	Providing & Fixing of extra down rod of 15 mm dia . ERW (Electrical resistance welded) of 1.6mm nominal thick medium duty steel pipe including cutting, threading, drilling, fixing quarter pin etc as required.	218.00	218.00
104			P & F of Gravity Louver shutter of superior quality made out of frame of 18 swg M.S. sheet & Louvers made from 24 swg MS Sheet with enamel paint including cost of nuts, bolts, etc as required.		
a	1	Each	above 380 mm size	286.00	286.00
105			Providing & Fixing of Vertical(BEE 5 star rated) / Horizontal(BEE 3 star rated) storage water heater with outer casing made of Engineering Plastic sheet (Upto 25 Ltr) / Metal rust proof Body (35 & 50 Ltr), Glass - line / Titanium Enamel coated Pressure Pump Compatible 8 bar pressure Inner tank, Glass Line Coated , mineral filled heating element, stem type, snap action adjustable thermostat , Dual indicating lamps Injected PUF insulation, Multi Function Valve etc. as required held in position with 2/4 no. 10/12 mm anchor Fastener, duly wired with 3 core 2.5/4.0 Sqmm PVC insulated & sheathed copper conductor and 16 A/25A three pin plug top , including making inlet, outlet Flexible alloy connection, testing etc. as required.		
a	1	Each	15 Ltr.	9458.00	9458.00
b	1	Each	25 Ltr.	10664.00	10664.00
106	1	Each	Providing & Fixing of stem type ISI marked (IS 3017 / 85) , snap action bipolar adjustable thermostat with built in auto thermal cut out for storage water heater including making connection testing etc. complete in all respect.	839.00	839.00
107	1	Each	Providing & Fixing 2 / 3 KW nickle plated, mineral filled heating element including making connection testing etc complete in all respect.	1040.00	1040.00
108			Providing & Fixing of heavy duty flexible alloy pipe for storage water heater for inlet and outlet of suitable length including the cost of nuts, washers etc complete in all respect.		

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	1	Set	600 mm	597.00	597.00
109	1	P.Job	Charges for descaling of storage water heater including replacement of Multi Function Valve as required.	667.00	667.00
110			Supply, Installation, Testing & Commissioning of Flat Plate collector (FPC) Solar Water Heating System comprising of solar flat plate collector ISI Marked made of copper sheet/copper tube, absorber toughened glass cover and aluminium extruded channel confirm to IS: 12933 (Part 1,2,3&5). The system shall have temperature gauges, strainer, water meter 2 nos., cold and hot water tank. The system shall have suitable electric backup complete with control and power wiring etc. with specification as per A, B, C, D & E		
			A) Cover plate: cover plate shall be toughened glass and thickness of 4.0 mm (min) conforming to section -1 of IS: 12933(pt-2)/2003 the solar transmittances of the cover plate shall be minimum 82 percent at near normal incidence.		
			B) Collector box: collector box shall be made of aluminium sections. The type grade, size, and finish of the material used shall be as per section-2 of IS: 12933 (pt-2)/2003: the minimum thickness of aluminium shall be as under: a. Channel section for sides 1.6 mm. b. Sheet for bottom 0.7 mm. Support for glass retaining 1.2 mm d. Sheet for entire body 1.0 mm. The insulation of collector box shall be minimum 0.96 sq.m 0C/W for back insulation and minimum 0.48 m square degree c/w for side insulation conform to sec. 4 of IS 12933 (Part – 2) / 2003. (b) Gaskets and grommets: gaskets and grommets shall conform to Sec. 5 of IS 12933 (pt-2)/2003.		
			C) Absorber Shall Consist of riser, Header and Sheet for absorber. The Diameter of header shall be 25.4 + /-0.5mm and thickness 0.71mm. The Diameter of riser shall be 12.7 + /-0.5 mm and thickness 0.56mm and made of copper only. The distance between the risers from centre to centre shall be 120mm. type grade, size , workmanship and finish of the material used shall be as per section- 3 of IS : 12933 (pt -2) /2003 the sheet for absorber shall be of copper sheet 34 gauge/copper tube (at least 10 nos.) 4.Riser and header assembly designed for working pressure up 245 k pa (2.5 kg/ cm square) shall be tested for leakage at a minimum hydraulic pressure of 490 k pa (5 kg/ cm square). Sheet for absorber shall be made of copper only. Type Grade, size, workmanship and finis of the material used shall be per Section -3 of IS: 12933 (pt - 2) /2003. 5.HDPE/LDPE cold water tank and hot water tank shall be dully erected on MS angle /channel duly painted with dual coats of enamel paint. The overall structure of solar collector plate module shall be design to with stand wind velocity of 100 kms /hr (minimum) or more as per site.		
			D) Hot water tank : The tank capacity shall be minimum 1.25 time the rated capacity of system. Inner tank material shall be stainless steel SS 316, as per IS 1730 GRADE SS304-2B. Hot water shall be insulated with high density injected PUF insulation: 50 mm, of 50 mm thickness between inner and outer tank ensures maximum heat rotenone ever season.		

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			E) Suitable nos. ISI Marked electrical heaters along control panel, suitable breaker all protections, and all safety provisions so as to achieve 600C temperature rise in an hour. The range of thermostat shall be upto 800C.		
a	1	set	200 litre/ day	61920.00	61920.00
b	1	Set	500 litre/ day	123218.00	123218.00
111			SITC of IP20 SMD Mid Power LED batten type integrated light fixture made from Powder coated Extruded aluminium housing with in built driver , System lumen efficacy ≥ 110 lm/Watt output only at CW (5700K to 6500K) , internal surge protection of 4.0 KV with Short & Open circuit protection ,THD < 10% , P. F. ≥ 0.95 , CRI >80 , life time of minimum 50000 Burning Hours with , 70% of intial Lumen maintained till life ends , CCT 3000°K / 4000°K / 5700°K /6000°K/6500°K (As per ANSI Bin) as required.		
	1	Each	1170mm(+/-10%) LED batten with min. lumen output 2200 lm	396.0	396.00
112			SITC of IP20 SMD Mid Power LED batten with integrated box (min.1200mmx40mmx60mm including reflector) with replacable driver fixture made from Powder coated Extruded aluminium housing ,Min. lumen output 4800 lm, System lumen efficacy ≥ 120 lm/Watt output nly at CW (5700K to 6500K), internal surge protection of 4.0 KV with Short & Open circuit protection,THD < 10% , P. F. ≥ 0.95 , CRI >80 , life time of minimum 50000 Burning Hours with , 70% of intial Lumen maintained till life ends , CCT 3000°K / 4000°K / 5700°K /6000°K/6500°K (As per ANSI Bin) as required.	1472.0	1472.00
113			SITC of IP-20 LED Recessed / Surface Mounted, Round / Square backlit & SMD Mid Power LED Downlight with power coated die-cast aluminum housing with UV Stabilized non yellowish Diffuser with BIS compliance 4.0 KV surge protected Isolated driver, with Short & Open circuit protection input 320VAC-48 hr protection, input 350VAC-2 hr protection), having efficiency > 85% . System Lumen efficacy of ≥ 110 lm / watt,at CW (5700K to 6500K) , THD < 10 % , Pf. ≥ 0.95 , CRI >80, life time of minimum 50000 Burning Hours with , 70% of intial Lumen maintained till life ends , CCT 3000°K / 4000°K/ 5700°K /6000°K/6500°K (As per ANSI Bin) as required.		
			Surface Mounting (with extruded alumn. Housing)		
	1	Each	Minimum lumen output 600 lm (lumen efficacy ≥ 100 lm / watt)	663.0	663.00
	1	Each	Minimum lumen output 1300 lm	909.0	909.00
	1	Each	Minimum lumen output 1600 lm	1002.0	1002.00
	1	Each	Minimum lumen output 1950 lm	1211.0	1211.00
	1	Each	Minimum lumen output 2400 lm	1464.0	1464.00
114			SITC of IP20, 2'x2' LED Surface/ Recessed mounting backlit & SMD Mid power type LED Light fixture not less than 35 mm housing depth made from CRCA sheet steel housing, high purity / transmissivity UV stabilized Non -yellowish diffuser for uniform light distribution. operating voltage range 140-285 V, HV cutoff - LV cutoff should be 300-100V . High efficiency with 4 KV internal surge protection BIS certified isolated driver having efficiency > 85% , with Short & Open circuit protection (input 320VAC-48 hoursprotection,input 350VAC-2 hours protection) (Integral with light fixture). System		

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			lumen efficacy of ≥ 120 lm/Watt ,THD < 10 % , p.f. ≥ 0.95 ,CRI >80 , life time of minimum 50000 Burning Hours with , 70% of intial Lumen maintained till life ends , CCT 3000°K / 4000°K / 5700°K /6000°K/6500°K (As per ANSI Bin) as required.		
			Surface Mounting (Driver should be Inside the Luminaire)		
	1	Each	Minimum lumen output 4320 lm	2334.0	2334.00
	1	Each	Minimum lumen output 4800 lm	2599.0	2599.00
115			SITC of IP20, 1'x4' LED Surface/ Recessed mounting Mid power SMD type LED Light fixture not less than 35 mm housing depth made from CRCA sheet steel housing, high purity / transmisivity UV stabilized Non -yellowish diffuser for uniform light distribution. operating voltage range 140-285 V, HV cutoff - LV cutoff should be 300-100V. High efficiency with 4 KV internal surge protection BIS certified isolated driver having efficiency > 85% , with Short & Open circuit protection (Integral with light fixture). System lumen efficacy of ≥ 120 lm/Watt ,THD < 10 % , p.f. ≥ 0.95 ,CRI >80 , life time of minimum 50000 Burning Hours with , 70% of intial Lumen maintained till life ends , CCT 3000°K / 4000°K / 5700°K /6000°K/6500°K (As per ANSI Bin) as required. Surface Mounting (Driver should be Inside the Luminaire)		
	1	Each	Minimum lumen output 4320 lm	2039.0	2039.00
116			SITC of energy efficient /energy saving IP 20 LED direct retrofit Bulb in existing holder or fixture as required with system lumen efficacy ≥ 100 lm/Watt output ,pf 0.95 , CRI >70, minimum life time of minimum 25000 Burning Hours with , 70% of intial Lumen maintained till life ends , CCT 3000°K / 4000°K / 5700°K /6000°K/6500°K (As per ANSI Bin) as required.		
	1	Each	9 Watt	96.10	96.10
	1	Each	18/20 Watt	145.0	145.00
117			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/ Conical 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. The base plate shall be fillet welded to the pole shaft at two locations i.e. from inside and outside.The octagonal Poles shall have hinged 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 for Octagonal & P-02 for Conical with base plate and foundation bolt on the Existing cement concrete foundation. To ensure quality of product it's entire manufacturing process starting from sheet cutting to		

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			galvanization could be done under one premises.		
			Poles with Octagonal Cross Section		
	1	Each	7 Mtr.	10741.0	10741.00
	1	Each	10 Mtr.	18819.0	18819.00
118			Supply and Fixing of Pole OEM fabricated hot dipped galvanised M.S. Overhang (48.3 X 3.25 mm) with cap (250x 88.9 / 114.3 x 3.25 mm) over the existing poles.		
	1	Mtr.	Single arm overhang	1504.0	1504.00
119			Providing and Laying RCC Foundation for Octagonal / Conical Street Light poles as per Drawing attach at Table P-05 with Following Procedure		
			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-20 grade in Footing and Pedestal including Curing the foundation for minimum 7 days.		
			H) Providing and Fixing Nosing Angle 25 mm x 25 mm x 3mm with 2 no. of 100 mm long, 6 mm dia fastener		
	1		Pole Foundation for Octagonal pole from 7 Mtr. To 9 Mtr.	4959.0	4959.00
120			Providing & Fixing of IK08 IP-66 protected high power LED flood light system with single piece Pressure diecast aluminium housing, toughened glass with suitable lenses on LED / integrated lens diffuser to achieve various beam angles, of high power LED of 3 to 5 watt each . Integrated metal case potted driver as a unique BIS R number (as per IS 15885) having efficiency more than 85 % and in compliance to BIS certified and Trade mark certificate(Fitting & driver both have separate BIS R number). The System level Luminaire efficacy ≥ 130 lm/wt. LED driver Input Voltage AC 120 to 270 V AC with High voltage Cutoff ≥ 300 V AC & Low Voltage cutoff ≥ 90 V AC and Auto resetting Safety .Power Factor > 0.95 , THD(I) $< 10\%$, LED driving output current ≤ 750 mA. driver should be Phase to phase protection of 440 V for 4 Hrs. Electrical Connector , Surge Protection Min ≥ 4 KV 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 ± 355 K as required.		
a	1	Each	High Power LED Flood Light Minimum lumen output 6500 lm	2631.00	2631.00
b	1	Each	High Power LED Flood Light Minimum lumen output 10400 lm	3603.00	3603.00
c	1	Each	High Power LED Flood Light Minimum lumen output 13000 lm	3689.00	3689.00

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d	1	Each	High Power LED Flood Light Minimum lumen output 19500 lm	5949.00	5949.00
e	1	Each	High Power LED Flood Light Minimum lumen output 26000lm	8924.00	8924.00
f	1	Each	High Power LED Flood Light Minimum lumen output 32500 lm	9519.00	9519.00
g	1	Each	High Power LED Flood Light Minimum lumen output 45500 lm	16023.00	16023.00
h	1	Each	High Power LED Flood Light Minimum lumen output 65000 lm	22013.00	22013.00
121			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 and secondary lens on each LED/ integrated lens diffuser without cover & should be High power LED of 3 to 5 watt each . The System efficacy ≥ 135 lm/ wt and integrated metal case potted driver & has a unique BIS R number (as per IS 15885) with Input Voltage AC 120 to 270 V AC with High voltage Cutoff ≥ 300 V AC & Low Voltage cutoff ≥ 90 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 . LED driving output current < 750 mA. The luminaire shall be BIS certified (Fitting & driver both have separate BIS R number) 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 as required.		
a	1	Each	LED Street Light fixture with Minimum lumen output 2700 lm	1666.0	1666.00
b	1	Each	LED Street Light fixture with Minimum lumen output 4050 lm	1785.0	1785.00
c	1	Each	LED Street Light fixture with Minimum lumen output 12150 lm	4641.0	4641.00
122			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.		
a	1	Mtr.	25 mm Dia.	384.0	384.00
b	1	Mtr.	40 mm Dia.	558.0	558.00
123			Providing & Fixing of IP - 65 protected impact resistant polycarbonate / Polysterene enclosures with knock out for cable entry/out including fixing with nut, bolt, fatner etc as required complete in all respect of following sizes.		
	1	Each	180 x 180 x 91 mm	1285.0	1285.00
124	1	Mtr.	Supply, Drawing and Testing of 4 pair, 23 AWG Solid Bare Copper wire insulated with PVC, U/UTP (Unscreened/Unshielded Twisted Pair), Category 6, Class E, 100 Ohm Impedance, Indoor Cable as per latest ammendments of ANSI/TIA/EIA-568 , The copper conductors should be balanced twisted in pairs, seperated by a cross-member fluted pair divider & protected by LSZH Jacket. Certified performance in a 4-connector configuration upto 100 Mtrs channel requirements & transmission frequencies ranging from 250 to 500 Mhz. in existing MS/PVC Conduits/casing capping including	44.00	44.00

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			making connections to Information outlets and Patch Panels with jack & ferruling at both ends for identification with necessary tools for punching, stripping, crimping and testing etc as required complete in all respect.		
125			Supply and Installation of unshielded/360 degree shielded PCB based Information outlets made of high impact plastic body with ABS, Flammability rating UL 94 V-0 with provision for protection against dust in jack or Faceplate, suitable for Cat 6/6A application complying to latest amendments, According. to Cat. 6/6A channel, It should support channel as well as components requirements of Cat 6/6A standards at frequencies 250/500 MHz. Cat 6/6A unshielded/shielded Jack should be suitable to terminate 4 pair, 23/24 AWG solid/stranded wire diameters, using 100 Ohm unshielded/shielded balance twisted pair cable, the jack should have toolless/impact termination on reliable copper tin plated Insulation displacement contact, with easy lock mechanism, It supports IEC 60603-7-4 and complied with ANSI/TIA 568 C.2 & ISO/IEC 11801 or latest standard. jack should be RJ11,RJ12 & RJ45 compatible. Should support Ethernet 1.2 Gb/s ATM,Digital video and broadband/baseband analog video, Voice over internet protocol (VOIP) Specifications in existing modular/MS Boxes along with necessary connections as required. All as per pre approved by Engineer in charge.		
	1	Each	Cat 6, Un-shielded Information Outlet	287.00	287.00
126			Supply & fixing of square Faceplate for Flush / Surface Mount Information Outlets Single/Dual or Quad Aperture with dust cover, material should be High-impact, flame retardant, thermoplastic, UL listed material, Suitable for RJ45 unshielded/shielded connection modules. Should match with I. O. OEM. Dimensions should be 86mm X 86mm as required complete in all respect. All as per pre approved by Engineer in charge.		
	1	Each	Single Aperture	88.00	88.00
127			Supply, Installation, Testing and Commissioning of Rack mounted 19" 1U, 24 Port loaded, CRS chasis, powder coated, sheet steel, High-impact, flame retardant, thermoplastic, UL Listed, Modular Patch Panels with Rear Cable management system and mounting hardware to mount the patch panel. Should have port identification numbers printed/engraved on front of the panel. Etc. as required. All as per pre approved by Engineer in charge.		
	1	Each	Modular Patch Panel Loaded with Cat -6 I/O	7128.00	7128.00
128			Supply , Installation and Testing of 4 pair, 100 Ohm impedance, Cat 6/6A /Class E/Ea patch cords should be constructed of minimum 23/24 AWG, stranded bare Copper cable with LSZH Jacket, with an enhanced performance by factory moulded RJ45 connectors with strain relief boots as per ANSI/TIA/EIA 568-C.2 suitable for Cat 6/6A application complying to latest amendments Category 6/6A Standards, According. to TIA568C.2, ISO/IEC 11801, EN 50173, IEC 60603-7-51, EN 60603-7, IEEE 802.3an minimum requirement for 1G BASE-T to 10G BASE-T performance. Patch cords shall be straight thru cable compatible with both T568-A and T568-B wiring schemes, should support IEEE 802.3af / IEEE 802.3at for POE applications, Minimum 750 to		

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			1000 mating cycles in plug contacts for long durability, Should support Ethernet 10GBASE-T, 1.2 Gb/s ATM, Token ring 4/16, Digital video and broadband/baseband analog video, Voice over internet protocol (VOIP).		
			Cat 6, U/UTP (Unscreened/Un-shielded Twisted Pair) Patch Cord		
	1	Each	0.50 Mtr	158.00	158.00
129			Supply & Installation of IP-20 & IK-08 , Wall mounted Double Section Communication enclosure (Rack) made from powder coated (60 to 80 Micron) CRCA sheet, front sturdy sheet steel frame folded from one piece and welded with minimum 5mm toughened glass door, Vertical Mounting Rail 1.6 MM with 'U' Marking , with All round protective channel on the door aperture, lock integrated on front door, top and bottom cover with cable entry provision with gland plates, integrated side walls, 2 pair of 19" angles with wall mounting provision on wall. Accessories like: 1 No of 19" 1U Horizontal Cable manager, 1 No of 90 cfm 230V AC Fan with 1 mts long cable, mounting hardware , 1 No of 19" 1U, mountable socket strips with 5 nos of 5A universal sockets with 2 mts long power chord for supplying power to switches, fans etc along with earth continuity kit, indicator, moulded power supply cable. fixing on wall with Suitable Anchor fastner etc as required.		
a	1	Each	6 U Rack with Width 600 mm & Depth 400 mm + 100 mm	9055.00	9055.00
b	1	Each	9 U Rack with Width 600 mm & Depth 400 mm + 100 mm	11389.00	11389.00
130	1	Each	Supplying, installation, Testing and commissioning of following capacity 8 port Non POE Layer 2 indoor Network Switch having features and specifications etc. as mentioned here under: Minimum 8 X RJ-45 Gigabit Ethernet Ports and additional 2 X 1G SFP Ports with non-blocking architecture by having Switching capacity of minimum 20Gbps and packet forwarding rate of 14Mpps or higher, 8K MAC table. Internal dual AC Power supply with operating temperature of -5 0C to +50 0C. Jumbo frame: 10KB or higher, IGMP Snooping, IGMP snooping querier and support for IGMP Snooping Fast Leave, Should create 250 or more MLD groups, MLD Snooping, Per VLAN MLD Snooping C MLD Snooping Fast Leave, STP, RSTP, MSTP, Loopback detection, Multicast filtering, VLAN Tagging, QOS: 8 Que per port, WRR, IPv4/IPv6 Interface : minimum 100 IPv4 static route entries and minimum 50 IPv6 static route entries, 700 Access Control entries, SSH CSSL for IPv4 and IPv6, 802.1x, ARP Spoofing, DHCP Snooping and server screening, IP+MAC+Port Binding, Per Port Bandwidth Control, 802.1X Authentication (Supports local/RADIUS database, Port-based Access Control and EAP, OTP, TLS, TTLS, PEAP Support) Cable Diagnostic feature, LLDP, LLDP-MED, SNTN/NTP, RMON, SNMP v1,v2c, v3 and SNMP Traps. Certifications: UL, CE, FCC, RoHS, MTCTE, OEM/Product must be on Trusted Telecom Portal of Department of Telecommunication, Government of India etc. complete as required.	29703.00	29703.00
131			Labour charges for installation of submersible motor pump set including lowering/ delowering of pipes, cables, accessories etc. in tube-well/ open well complete including T&P, transportation of tripod, chain pulley block & any other material required for this purpose		

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			complete in all respect.		
	1	Each	Delowering and Lowering	5893.0	5893.00
132			Providing & Laying of Polypropylene rope Confirming to IS:5175 for submersible pump of following sizes. complete in all respect.		
	1	Mtr.	20mm (suitable for 90 mm OD pipe)	57.0	57.00
133			SITC of Single Stage, water cooled, High Speed (2880 RPM), Horizontal, Centrifugal, Openwell Submersible pumps set pre filled with coolant water and fitted with mechanical seal. The motor body of single phase pump shall be of SS and rest of all shall be of cast iron. Shaft of three phase pump shall be of SS 410 grade. All casting parts should be cathod electro deposition (CED) coated. Motor winding shall be 100% copper wire material. Dynamically balanced rotating parts to ensure min. vibration etc. All labour for testing of submersible pumps set and supply of water to water mains, complete in all respect.		
a	1	Each	0.5 HP, 1-Ø, (7 -15) Mtr, (130 - 72) LPM	10144.0	10144.00
b	1	Each	1.0 HP, 1-Ø, (7 -12) Mtr, (405- 240) LPM	12755.0	12755.00
c	1	Each	1.5 HP, 1-Ø, (18 -26) Mtr, (126 - 78) LPM	18587.0	18587.00
134			SITC of Radial / mixed flow water and anti-corrosive liquid filled submersible motor pump sets suitable for 100/150mm dia borewell. The size of adopter fixed on top of the motor should exceed the top of coupler , for safegaurd the coupler. The job includes labour part of lowering of riser pipe G.I./ H.D.P.E. with rope, cables & pump, installation of complete fitting and accessories, jointing of electrical cables up to Starter. All labour for testing of submersible pumps set and supply of water to water mains, complete in all respect.		
			150 mm diameter Submersible pump shall have following HP Rating, phase, Head range, Discharge range respectively.		
a	1	Each	5.0 HP, 3-Ø, (68 - 102)Mtr, (225-85) LPM	4833.0	4833.00
b	1	Each	7.5 HP, 3-Ø, (76 - 96)Mtr, (285-180) LPM	52195.0	52195.00
c	1	Each	10.0 HP, 3-Ø, (110 - 212)Mtr, (400-167) LPM	69837.0	69837.00
d	1	Each	12.5 HP, 3-Ø, (78 - 126)Mtr, (395-245) LPM	77659.0	77659.00
135			SITC of Monoblock closed coupled motor pump set with TEFC motor, motor should be IP55-F class and IE2 efficiency for monobloc, with carbon steel /SS-410 shaft, Mechanical seal, Single/Three phase Including cost of hardware etc on existing platform complete. Pump shall have following HP Rating, phase, Head, minimum Discharge respectively and Dynamically balanced rotating parts to ensure min. vibration etc. complete in all respect.		
a	1	Each	0.5 HP, 1-Ø, (3 - 18)Mtr, (100-26) LPM	6899.0	6899.00
b	1	Each	1.0 HP, 1-Ø, (10-120)Mtr, (30-12) LPM	10310.0	10310.00
136			SITC of Pressure boosting pump with MS Tank, pressure switch, pressure gauge, and all standard fittings fully automatic ON / OFF system, 2900 RPM with stainless steel casing, & impellor suitable for following capacity complete in all respect.		
	1	Each	1.0 HP (25 - 15) Mtr, (30 - 48) LPM	28895.0	28895.00



137			Supply & fixing of GI pipes confirming to IS : 1239 P - 1 (2004) with socket,elbow,tee, flanges duly screwed & welded including rubber washer, nuts & bolts of 8mm dia complete in all respect. (If Pipe Laid Underground Excavation and refilling cost will be paid extra)		
a	1	P mtr	B class 50mm dia	705.0	705.00
b	1	P mtr	65 mm dia.	909.0	909.00
c	1	P mtr	80 mm dia.	1102.0	1102.00
138			SITC of IP 54 OEM Fabricated DOL/Star-Delta Starter panel with switchgear selection as per Type-2 Coordination Chart and made out from 1.6 mm thick powder coated CRCA sheet, enclosure comprising of over load protection relay, short circuit & single phasing protection(for three phase pumps), Illuminated ON / OFF push buttons, ammeter, voltmeter, indicating lamps, 2P/4P MCB etc. suitable for following rating motors complete in all respect.		
			For single phase Submersible / Monoblock pump		
a	1	Each	0.5 HP to 1.5 HP (DOL starter)	5643.0	5643.00
b	1	Each	2.0 HP to 3.0 HP (DOL starter)	6380.0	6380.00
			For Three phase Submersible / Mono block pump		
a	1	Each	7.5 HP to 10.0 HP (Star / Delta starter)	16611.0	16611.00
b	1	Each	12.5 HP to 15.0 HP (Star / Delta starter)	18000.00	18000.00
139			Supply , Installation, Testing and Commissioning of Inverter type Air Cooled Hi Wall split type Air conditioners with latest star rating system as per BEE amended upto date complete with Indoor unit(IDU), Out door unit (ODU), surface / concealed copper Refrigerant piping with insulation (closed cell elastomeric nitrile rubber tubular pipe section) upto 3 Mtr (IDU to ODU), copper power cable upto 3.5 Mtr (IDU to ODU), R-32/R-410 Green Refrigerant, wireless Remote control, suitable for working between 230V +/- 10% with low & high voltage cutoff and 50 hz , single phase AC supply capable of performing cooling, dehumidification, air circulation of following capacity with Scroll / rotary compressor. Min 5 year Original Equipment Manufacturer (OEM) warranty of both compressor and Printed Circuit Board (PCB).		
a	1	Each	Cooling capacity 5000-5300 Watt, ISEER not less then 3.8	36822.0	36822.00
b	1	Each	Cooling capacity 5000-5300 Watt, ISEER not less then 4.6	46701.0	46701.00
c	1	Each	Cooling capacity 6200-6350 Watt, ISEER not less then 3.8	45992.0	45992.00
d	1	Each	Cooling capacity 6100- 6300 Watt, ISEER not less then 4.6	53311.0	53311.00
140			Providing & Fixing of IS : 4985 - 2000 Class -4 (10 Kgf / Sqcm) UPVC drain water piping with fittings (IS:7834 & 10Kgf/sqcm) like elbow, socket, Tee, solvent cement jointing, support with MS hanger on ceiling or recessed in wall with chasing & plastering with 6 mm thick closed cell elastomeric nitrile rubber insulation including leakage testing etc. as required of following Nominal sizes.		
	1	Mtr.	20 mm	131.0	131.00
141			Supply, Fixing and testing of following capacity IS:8448 marked wall mounted stabilizer having output voltage		

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			variation from 200 V to 250 V(+/-5%) with input voltage variation from 170 V to 260 V, time delay facility from 2 to 4 minute and high cutoff at 270 V with providing of 16 Amp /20 Amp Industrial plug top making connection etc complete in all respect.		
	1	Each	4 kVA	2856.0	2856.00
	1	Each	5 kVA	3570.0	3570.00
142			Making hole in stone masonry/ RCC wall/ RCC slab with core cutter for accomodating refrigerant pipe/ drain pipe/ MS pipe/ cables etc of following dia		
	1	per inch	100 mm dia per running inch length	133.0	133.00
143	1	Each	Supply & fixing MS powder coated stand suitable for 1.0/1.5/ 2.0 Tr outdoor type of Split AC. All as per pre approved by Engineer in charge.	542.0	542.00
144			Supply , Installation, Testing and Comissioning of IS:1475 marked self contained drinking water cooler with hermetically sealed compressor,non CFC refrigerent suitable for operation on 230V/1pH/50Hz AC supply,Full stainless steel (SS304)body (0.8 mm thick) and tank (0.5 mm thick) , stainless steel water tray,minimum two nos Brass Chrome plated faucets and suitable drainage system complete in all respect with required height MS fabricated and Painted Angle iron frame (Cost of frame to be paid Extra)complete in all respect of the following capacity. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .		
	1	Each	cooling capacity 150 Ltr./Hr. and storage capacity 150 Ltrs	66038.0	66038.00
145			Providing & Fixing of BIS certified Oil filled radiator having following fins with temperature control setting sound free operation with minimum 1 year warranty & temperature setting, Rated Voltage:-230 V, Rated Wattage:-2400 W made out from CRCA sheet with powder coating, tubular type element castor wheel, 1.5 mtr PVC power cord along with 16 Amp plug top. net weight should not be less then 12 Kg and minimum dimensions are 520 X 165 X 710mm complete in all respect. NABL accredatead / appropriated 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 this BSR .		
	1	Each	13 Fins	15944.0	15944.00
146	1	Kg	SITC of Interconnecting refrigerant copper pipe for split/Ductable/ Casseette AC of DHE Grade C12200-ASTM B68, B75, chemical composition of copper %-99.0 Min and Phosphorus %- 0.015 to 0.040 . For Annealed copper tube :- Tensile strength = 210 Mpa with elongation % = 40 Min . Ink Mark Brand Printing on Hard Tubes should be present. Piping between each set of indoor & outdoor units of different sizes as per OEM requirement & specifications including class 'O' Nitrile rubber sleeves (size as per item no. 22.43),7 mil Glass Cloth with 3 coats of anti UV paint (on area which is exposed to weather) chase cutting, supports, making good the same with sand cement plaster etc. as required.	2203.00	2203.00
147			Supply & Fixing of Dry Powder Agent (as per IS 4308:2019), ABC type Fire Extinguisher (Stored Pressure		

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			type) conforming to IS:15683:2018 , Powder coated Internal & External Surface Deep drawn cylinder body of Mild Steel CR2 grade conforming to IS: 513, Squeeze grip Forged brass release valve with Inbuilt safety pressure device, Diaphragm Type, 0 to 28 bar range pressure gauge, 450 mm long EPDM discharge tube, QR code for Product Traceability including Fixing on wall with suitable Anchor Fasteners as required of following capacity. Test Certificates of all the Parameters along with Hydro test & Burst test (For Cylinder Body) Certificate from OEM / External NABL Accrediated Lab is to be submitted.		
	1	Each	6 kg	4210.0	4210.00
148			Rewinding of ceiling fan motor (starting and running winding) including all necessary material. The motor is to be wound taking no. of coils, turns and pitch as it was originally wound with required size super enamelled wire with 'E' class insulation material and making connections etc. as required. Replacement of material or components shall be use as per guidelines of OEM of original product. All the scrap material should be retained by the contractor. (New model ceiling fan)		
a	1	Each	900/1200 mm sweep (New model ceiling fan)	505.0	505.00
b	1	Each	1400 mm sweep (New model ceiling fan)	604.0	604.00
c	1	Each	All sizes (Old model ceiling fan)	1596.0	1596.00
149	1	Each	Labour charges for removing and refixing of Ceiling fan/ Exhaust fan from site	67.0	67.00
150			Charges for oiling, overhauling of ceiling fan, table fan, pedestal fan irrespect to the size of fan including removing,refixing of fan from site and testing etc. as required.		
	1	Each	Fans with Removing & Refixing at Suitable Location	117.0	117.00
151	1	Each	Providing and Replacement of ball bearing of ceiling/ exhaust fan and refixing the same at suitable location as required and as per OEM recommendations. Replacement of material or components shall be use as per guidelines of OEM of original product. All the scrap material shall be retained by the contractor.	250.0	250.00
152	1	Each	Providing and Replacement of Gun metal bush of ceiling/exhaust/cooler fan/ as required. Replacement of material or components shall be use as per guidelines of OEM of original product. All the scrap material should be retained by the contractor.	139.0	139.00
153	1	Each	Servicing and overhauling of 20" sweep desert cooler including oiling, greasing, painting of tank from inside with rubber paint after properly desmantling each assembly and refixing the same as required.	250.0	250.00
154			P & F of ISI marked vertical pump suitable for 20" desert cooler including making connection testing etc. as required.		
	1	Each	ISI marked vertical pump	450.0	450.00
155	1	Each	Replacement of cooler pads (heavy) set of 3 no. of size 25" x 27"	111.0	111.00
156			P & F cooler fan motor suitable for 20" desert cooler including making connection testing etc. as required.		
	1	Each	with copper winding Motor ISI Marked	3477.0	3477.00

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157			Rewinding of Heavy duty Exhaust fan motor including all necessary material,The motor is to be wound taking no. of coils,turns and pitch as it was originally wound with required size super enamelled wire with 'E' class insulation material and making connections etc. as required. Replacement of material or components shall be use as per guidelines of OEM of original product. All the scrap material should be retained by the contractor.		
a	1	Each	300/ 380 mm sweep	744.0	744.00
b	1	Each	450 mm sweep	967.0	967.00
158			Rewinding of single phase motor of 1400 RPM including all necessary material and of the same characteristics as original with required size of super enamelled wire 'E' class insulation material and testing etc. as required. Replacement of material or components shall be use as per guidelines of OEM of original product. All the scrap material should be retained by the contractor.		
	1	Each	0.75 H.P. To 1.0 H.P.	1217.0	1217.00
159			Rewinding of three phase squirrel cage induction motor of 1400 to 2800 RPM including all necessary material and of the same characteristics as original with required size of super enamelled wire 'E' class insulation material and testing etc. as required. Replacement of material or components shall be use as per guidelines of OEM of original product. All the scrap material should be retained by the contractor.		
a	1	Each	7.5 H.P.	4538.0	4538.00
b	1	Each	10.0 H.P.	5710.0	5710.00
c	1	Each	12.5 H.P.	6910.0	6910.00
d	1	Each	15.0 H.P.	8666.0	8666.00
160			Supplying and charging of fresh refrigerant and testing of performance of air conditioner/ fridge/ water cooler of following capacity including capillary and strainer/ filter.		
	1	Each	1.5 TR Window/ Split A.C.	2042.0	2042.00
	1	Each	2.0 TR Window/ Split A.C.	2611.0	2611.00
161	1	Each	Servicing of 1.0/1.5/2.0 TR capacity Split/ Window type air conditioner	556.0	556.00
162			S & F of capacitor of 230V/ 275V, 50Hz rating of plastic casing and terminals -Lugs or copper wire.		
			Running capacitor		
a	1	Each	2.5/3.15 micro farad	44.0	44.00
b	1	Each	4.0 micro farad	53.0	53.00
163			Rewinding of single phase/3phase submersible motor including all necessary material and of the same characteristics as original with required size of super enamelled wire 'E' class insulation material and testing etc. as required. Replacement of material or components shall be use as per guidelines of OEM of original product. All the scrap material should be retained by the contractor.		
	1	Each	Above 3.0 HP to 5.0 HP	7055.0	7055.00
	1	Each	From7. 5 HP to 10.0 HP	8777.0	8777.00
164			Repairing of submersible pump of with replacement of broken impellers ,diffuser,bush/bearing set , oil seal complete with testing etc. as required. Replacement of		

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			material or components shall be use as per guidelines of OEM of original product. All the scrap material should be retained by the contractor.		
	1	Each	Above 3.0 HP to 5.0 HP	4555.0	4555.00
	1	Each	From7. 5 HP to 10.0 HP	5666.0	5666.00
165			S & F of capacitor of 230V/ 275V, 50Hz rating of plastic casing and terminals -Lugs or copper wire.		
			Starting capacitor		
	1	Each	100-120 micro farad	300.0	300.00
166	1	Per Ton per Year	All in all comprehensive maintenance of central air conditioning system including water cooled chiller and its control , AHU's , FCU's , Hot water generator , cooling tower with associated accessories , LT/APFC panels , Control Panel , Pipe line and pumps , valves , ducting , grills /diffusers , consumables etc. complete in all respect as per OEM's guidelines and standard terms & conditions of PWD to meet out the maximum efficiency of the machine.	2811.0	2811.00
167			SITC of IP 20 box made out from 1.0 mm thick CRCA sheet steel with depth of minimum 30 mm and finished with powder coating and suitable for mounting LED tube including side covers, holders , internal wiring to illuminate the single sided connection LED tube. (Without tube).		
	1	Each	Suitable for 4' LED Tube shape fixture for single rod	249.0	249.00
168			SITC of energy efficient direct fit (Retrofit) Polycarbonate/ Glass housing SMD Mid Power LED tube rod (with integral driver & alumn. heat sink), on existing fixture. system lumen efficacy ≥ 100 lm/Watt outputonly at CW (5700K to 6500K) , internal surge protection of 2.5 KV,THD < 15% ,p.f. ≥ 0.95 ,CRI >80 , life time of minimum 35000 Burning Hours with , 70% of intial Lumen maintained till life ends , CCT 3000°K / 4000°K / 5700°K /6000°K/6500°K (As per ANSI Bin) as required.		
	1	Each	1200mm , Min. Lumens output 2000 lm LED Tube rod with Polycarbonate Housing	260.0	260.00
169			Providing & Fixing of off load change over switch four pole/two pole, 230/ 415 V ,side handle operated confirming to IS:13947 P-III in sheet steel enclosure complete with connections with lugs, testing etc. as required in the following rating:		
	1	Each	200 A Four pole	14095.0	14095.00
	1	Each	400 A Four pole	20584.0	20584.00
170			SITC of single phase 230 V, 50 Hz, Permanent Magnet synchronous motorised (PMSM) High volume low speed (HVLS) fan comprising of aviation grade extruded Alluminium alloy 6063-T grade aerofil 5/6 blade, Suitable Hanging bracket with extension tube for suitable clearance from blade to ceiling, Fastners, Nut bolts, PVC coated GI guy Wire rope, VFD control panel, sound level 45-50 dB, suitable cable from control panel to Fan motor of following sizes.		
	1	Set	16' dia, floor to fan blade height 18-22 ft., Area coverage 10000 sq.ft, air delivery 220000 cfm, 80 RPM	24016.0	24016.00
	1	Set	24' dia, floor to fan blade height 27-30 ft., Area coverage 18500 sq.ft, air delivery 380000 cfm, 55 RPM	286738.0	286738.00
171			SITC of Dewatering Submersible Motor Pump set, motor should be IP68/F class/IE3class suitable to handle raw		

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			sewage suitable for Minimum 25 mm solid and CI Impellor, CI body & housing (as per IS-210 standard) and SS shaft, Double mechanical seal etc. as required. Pump shall have following HP Rating, phase, Head, minimum Discharge respectively 10 Mtr cable length etc. complete in all respect. The submersible pumpset shall be suspended with chain for ease of connection and disconnection from discharge pipe assembly.		
	1	Each	7.5 HP, 3-Ø, (7 - 25)Mtr, (1400 - 250) LPM	119301.0	119301.00
172			SITC of RO water system with Filtration stages = Particulate filter- Membrane life enhancer filter- sediment filter- pre carbon filter- RO membrane filter- post carbon filter. Input power rating -230V AC, 50Hz, percentage of rejection TDS-90% or better, having following features (a) Double purification by RO with ESS or latest technology with TDS indicator. (b) Spin welded RO membrane housing to prevent tempering. (c) Push fit component for leak proof performance. (d) Fully automatic operation with auto start and auto off. (e) SS/ABS construction for corrosion free lifespan. (f) Equally suitable for water from all borewells, overhead storage tanks, water tankers and even municipal taps. (g) RO membrane flushing - Auto flush@ every start, every stop and every one hour of working for one minute, complete in all respect with following capacity.		
	1	Each	Purification capacity - 50LPH, duty cycle 270-500 liters/day	49928.0	49928.00
	1	Each	Purification capacity - 25LPH, duty cycle 170-250 liters/day	28530.0	28530.00
	1	Each	Production capacity- 15 LPH, Water storage capacity 8 ltr	16048.0	16048.00

Note :- "जी शिड्यूल" में दर जीएसटी रहित है, संवेदक को जीएसटी का भुगतान अलग से देय होगा।

Secretary
Rajasthan State Sports Council
Jaipur

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