

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. EE(P)/EL/EE(PS/18-19/9

DATE : 07/04/2018

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	4560309339	AL.INLNECONNTR.LONGBRL.70 SQMM ITEM: ALUMINIUM INLINE CONNECTORS TUBULAR TYPE FOR 70 SQ MM CABLE SPEC.: ALUMINIUM INLINE CONNECTORS - FOR 70 SQ MM. ALUMINIUM CABLE. STANDARD HEAVT DUTY MANUFACTURED FROM OXYGEN FREE HIGH CONDUCTIVITY ALUMINIUM CONTAINING LESS THAN 30PPM OXYGEN IN THE METAL AND IS COMPLETELY FREE FROM ALUMINIUM OXIDE PARTICLES. SPECIAL TYPE OF TIN PLATING TO BE DONE TO PROTECT FROM CORROSION,OXIDATION ETC AND TO MAKE TROUBLE FREE DURING OR AFTER USAGE. MAKE: DOWELL OR EQUIVALENT	NUMBERS	200
2	4560309347	AL.INLNECONNTR.LONGBRL.16SQMM ITEM: ALUMINIUM INLINE CONNECTORS TUBULAR TYPE FOR 16 SQ MM CABLE SPEC.: ALUMINIUM INLINE CONNECTORS - FOR 16 SQ MM. ALUMINIUM CABLE. STANDARD HEAVT DUTY MANUFACTURED FROM OXYGEN FREE HIGH CONDUCTIVITY ALUMINIUM CONTAINING LESS THAN 30PPM OXYGEN IN THE METAL AND IS COMPLETELY FREE FROM ALUMINIUM OXIDE PARTICLES. SPECIAL TYPE OF TIN PLATING TO BE DONE TO PROTECT FROM CORROSION,OXIDATION ETC AND TO MAKE TROUBLE FREE DURING OR AFTER USAGE. MAKE: DOWELL OR EQUIVALENT	NUMBERS	300
3	4560309363	AL.INLNECONNTR.LONGBRL.185SQMM ITEM: ALUMINIUM INLINE CONNECTORS TUBULAR TYPE FOR 185 SQ MM CABLE SPEC.: ALUMINIUM INLINE CONNECTORS - FOR 185 SQ MM. ALUMINIUM CABLE. STANDARD HEAVT DUTY MANUFACTURED FROM OXYGEN FREE HIGH CONDUCTIVITY ALUMINIUM CONTAINING LESS THAN 30PPM OXYGEN IN THE METAL AND IS COMPLETELY FREE FROM ALUMINIUM OXIDE PARTICLES. SPECIAL TYPE OF TIN PLATING TO BE DONE TO PROTECT FROM CORROSION,OXIDATION ETC AND TO MAKE TROUBLE FREE DURING OR AFTER USAGE. MAKE: DOWELL OR EQUIVALENT	NUMBERS	24
4	4560323111	CU.CRMP,95SQMM,M16,RING LUGS ITEM NAME:Copper crimping Lugs,Type:RING TERMINAL(DOWELL'S & EQIVLNT) ,CAT No.RS-7145,Size 95 Sq.mm,hole size-M16.Specification:Copper cable terminals ,RING TERMINAL TYPE,manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage	NUMBERS	100
5	4560323838	CU.TUBLR CONCTR 95 SQ.MM Item Name: Copper Tubular Connector standard type lug of 95 sq.mm.Make:Klauke.Catlog No.8R14, suitable for hole dia M14.	NUMBERS	50

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6	4560374637	240SQ.MM.CU.CONCTR.TUBULAR LUG Item Name: Copper Tubular Connector standard type lug of 240 sq.mm.Make:Klauke.Catlog No.12R12, suitable for hole dia M12.	NUMBERS	12
7	4560833542	50SQ.MM.CU.90DEG.TUBULAR LUG Item Name: Copper,90 degree Angular tubular cable lug , of 50sq.mm.Make:Klauke.Catlog No.746F14 and suitable for hole dia M14	NUMBERS	50
8	4560301524	CU.TUBULAR CONCTR LUG25SQ.MM Item Name: Copper Tubular Connector standard type lug of 25 sq.mm.Make:Klauke.Catlog No.4R8, suitable for hole dia M8.	NUMBERS	100
9	4560304027	CRMP.CU.HVYDTY.ITYP.2.5SQM4 ITEM NAME:COPPER TUBE TERMINAL,"EYE" TYPE,HEAVY DUTY,2.5 SQMM,HOLE DIA.M4, LUGS,CAT NO.CUS-388. STANDARD HEAVY DUTY MANUFACTURED FROM OXYGEN FREE HIGH CONDUCTIVITY COPPER CONTAINING LESS THAN 30 PPM OXYGEN IN THE METAL AND IS COMPLETELY FREE FROM COPPER OXIDE PARTICLES. SPECIAL TYPE OF TIN PLATING TO BE DONE TO PROTECT FROM CORROSION,OXIDATION ETC AND TO MAKE TROUBLE FREE DURING OR AFTER USAGE. MAKE:DOWELS MAKE/EQUIVALENT	NUMBERS	200
10	4560304035	4 SQ.MM, CAT NO. CUS-389. ITEM NAME:COPPER TUBE TERMINAL,"EYE" TYPE,HEAVY DUTY,4 SQMM, HOLE DIA.M5, LUGS,CAT NO.CUS-389. SPECIFICATION:COPPER CABLE TERMINALS, STANDARD HEAVY DUTY MANUFACTURED FROM OXYGEN FREE HIGH CONDUCTIVITY COPPER CONTAINING LESS THAN 30 PPM OXYGEN IN THE METAL AND IS COMPLETELY FREE FROM COPPER OXIDE PARTICLES.SPECIAL TYPE OF TIN PLATING TO BE DONE TO PROTECT FROM CORROSION,OXIDATION ETC AND TO MAKE TROUBLE FREE DURING OR AFTER USAGE. MAKE:DOWELS MAKE/EQUIVALENT	NUMBERS	150
11	4560304078	CRIMPING CU.I TYP,LUG,SIZ.25SQ ITEM NAME:Copper Tube terminals,heavy duty crimping Lugs,Type:EYE ,Cat No.CUS-282,Size 25 Sq.mm,hole size-M8.Specification:Copper cable terminals ,standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usuage.	NUMBERS	500
12	4560304086	COPPER LUGS 35 MM2 ITEM NAME:Copper Tube terminals,heavy duty crimping Lugs,Type:EYE ,Cat No.CUS-283,Size 35Sq.mm,hole size-M8.Specification:Copper cable terminals ,standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usuage.	NUMBERS	500
13	4560304108	70 SQ MM COPPER CABLE RING TYPE 70Sq.MM, COPPER LUG, Hole size-M12 DOWELS MAKE/EQUIVALENT, CAT.No.RS-7140	NUMBERS	300

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14	4560304116	CU.TUBE H.DUTY ,LUG,95 SQ M12 ITEM NAME:Copper Tube terminals, heavy duty crimping Lugs,Type:EYE, Size 95 Sq.mm,hole size-M12.Specification:Copper cable terminals, standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage. DOWELS MAKE/EQUIVALENT, Cat No.CUS-286	NUMBERS	100
15	4560304183	CU.CRPG I TYP,HVY DTY,400SQMM ITEM NAME:Copper Tube terminals,heavy duty crimping Lugs, Type:EYE ,Cat No.CUS-246, Size 400 Sq.mm,hole, size-M16.Specification:Copper cable terminals, standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage. DOWELS MAKE/EQUIVALENT	NUMBERS	12
16	4560305023	COPEER REDUCER TERMINAL LUGS ITEM NAME:Copper crimping Lugs,Cable terminal.Type:Reducer,Cat No.WPC-7,Size 2.5 Sq.mm,hole size-3.8.Specification:Copper cable terminals ,standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage.	NUMBERS	500
17	4560305031	CRIMPING COPPER LUGS ITEM NAME:Copper crimping Lugs,Cable terminal.Type:Reducer,Cat No.WPC-16,Size 4.0 Sq.mm,hole size-3.8.Specification:Copper cable terminals ,standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage.	NUMBERS	300
18	4560305058	COPPER CRIMPING LUGS ITEM NAME:Copper crimping Lugs,Cable terminal.Type:Reducer,Cat No.WPC-20,Size 10 Sq.mm,hole size-3.8.Specification:Copper cable terminals ,standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage.	NUMBERS	200
19	4560305066	REDUCER WPC 2 16 SQMM ITEM NAME:Copper crimping Lugs,Cable terminal.Type:Reducer,Cat No.WPC-2,Size 16 Sq.mm,hole size-3.8.Specification:Copper cable terminals ,standard heavy duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completey free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage.	NUMBERS	100
20	4560305074	LUGS REDUCER TYPE 25 SQMM ITEM NAME:Copper crimping Lugs,Cable terminal.Type:Reducer,Cat No.WPC-25,Size 25 Sq.mm,hole size-6.0 Specification:Copper cable terminals ,standard heavy	NUMBERS	100



OFFICE OF THE

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		duty manufactured from oxygen free high conductivity(OFHC) copper containing less than 30 p.p.m oxygen in the metal and is completely free from copper oxide particles.Special type pin plating to be done to protect from corrosion,oxidation etc and to make trouble free during or after usage.		
21	4560309045	CU.INLNECONTR.LONGBRL.6SQMM ITEM: COPPER INLINE CONNECTORS TUBULAR TYPE FOR 6 Sq.MM CABLE, SPEC.: COPPER INLINE CONNECTORS - FOR 6 Sq.mm. COPPER MULTISTRAND CABLE, STANDARD HEAVT DUTY MANUFACTURED FROM OXYGEN FREE HIGH CONDUCTIVITY COPPER CONTAINING LESS THAN 30PPM OXYGEN IN THE METAL AND IS COMPLETELY FREE FROM COPPER OXIDE PARTICLES. SPECIAL TYPE OF TIN PLATING TO BE DONE TO PROTECT FROM CORROSION,OXIDATION ETC AND TO MAKE TROUBLE FREE DURING OR AFTER USAGE. MAKE: DOWELL OR EQUIVALENT, CAT No.: CBL-4	NUMBERS	200
22	4560309312	AL.INLNECONTR.LONGBRL.10SQMM ITEM: ALUMINIUM INLINE CONNECTORS TUBULAR TYPE FOR 10 SQ MM CABLE, SPEC.: ALUMINIUM INLINE CONNECTORS - FOR 10 SQ MM. ALUMINIUM CABLE. STANDARD HEAVT DUTY MANUFACTURED FROM OXYGEN FREE HIGH CONDUCTIVITY ALUMINIUM CONTAINING LESS THAN 30PPM OXYGEN IN THE METAL AND IS COMPLETELY FREE FROM ALUMINIUM OXIDE PARTICLES. SPECIAL TYPE OF TIN PLATING TO BE DONE TO PROTECT FROM CORROSION,OXIDATION ETC AND TO MAKE TROUBLE FREE DURING OR AFTER USAGE. MAKE: DOWELL OR EQUIVALENT	NUMBERS	300

Important Dates:

- 1 . Last date for receipt of quotations/tenders/offers : **08/05/2018 17:30**
- 2 . Opening Date of quotations/tenders/offers : **09/05/2018 16:00**

Important Note:

1. Quotations/Tenders/Offers shall be in a sealed cover with following superscription.
 - a) Purchase Enquiry Number and Date .
 - b) Date of opening
2. Bidders/Agencies shall invariably furnish valid GSTIN along with Quotations/Offers.(With Valid HSN/SAC Codes)
3. Offers without valid GSTIN & HSN Codes will not be considered for evaluation.
4. Bidders/Agencies shall mention their deviation from Terms & Conditions of enquiry along with quotation/offer, if not, it will be treated as accepted in entirety.

Terms and Conditions of Enquiry:

- 1 **VALIDITY** : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- 2 **PRICES** : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Applicable IGST/SGST/CGST d) HSN Code , f) Freight , g) Any other charges.
- 3 **TERMS OF PAYMENT** : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.

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- 4** QUANTITY : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.
- 5** GUARANTEE / WARRANTY : The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site without waiting for settlement of claims.
- 6** PENALTY : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7** QUALITY : If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8** DEALERSHIP CERTIFICATE : Copy of valid dealership certificate shall be enclosed wherever applicable.
- 9** TRANSPORT : Material Shall be transported only through reputed transporters who have godown at Raichur/Yeramarus Like Associated Road Carriers, TCI, SER, VRL etc.
- 10** EARNEST MONEY DEPOSIT : If the quoted value(inclusive of all taxes and duties) is more than Rs.50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of General Manager (Finance), YTPS,Raichur Power Corporation Limited, Yeramarus - 584 134, from any nationalised / Scheduled Bank (payable at SBI/ Syndicate Shakthinagara) with minimum validity of 3(Three) months in a seperat sealed cover. Exemption Certificate for EMD/SD issued by NSIC or By any State Govt or Central Govt wi.ll not be considered and such offers are liable for rejection
- 11** AGREEMENT : An agreement shall be executed by the supplier (as per RPCL format) immediately after receipt and acceptance of Purchase Order on e-stamped duty paper Worth of Rs 200.00 .(Purchased in Karnataka Only) before effecting supply. However in case any supplies are made the payment will be released only after entering into agreement. E.M.D. will be forfeited if the supplier fails to supply thematerials after acceptance / placing of purchase order.
- 12** SECURITY DEPOSIT : If the landing cost of the Purchase order exceeds Rs. 50000.00(Fifty Thousand), then 10 % of the landing cost shall be furnished as SD in the form of DD or BG issued from any Nationalised/Scheduled Bank and it shall be valid for the entire contract/guarantee period before effecting the supply.
- 13** JURISDICTION: Law courts of Raichur.

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED

EXECUTIVE ENGINEER(PURCHASE)
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