

THE SINGARENI COLLIERIES COMPANY LIMITED
(A GOVERNMENT COMPANY)
PURCHASE DEPARTMENT, SINGARENI BHAVAN,
REDHILLS, PO: KHAIRTABAD, HYDERABAD-500004
TELANGANA (STATE)
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SCCL GST No:36AAACT8873F1Z1
NOTICE INVITING TENDERS (NIT)

ENQ.NO&DATE: HY126O0075 , DT: 23.06.2026.

DT: 23.06.2026.

Sub: - Procurement of Cable for Erection of 3T Arc Furnace at Foundry section of central workshop – Reg.

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ENQ CLOSING DATE: 20.07.2026 ONORBEFORE3.00PM
ENQ OPENING DATE: 20.07.2026 AFTER 3.00 PM

MODE OF ENQUIRY : OPENTENDER
NUMBER OF SOURCES : SINGLE
MODE OF TENDERING : SINGLECOVER

Sl. No	Item Code	Material Description	Qty	Unit
1	3565496836	XLPECABLE1.1KV4X4SQ MMALCNDCTR	150	M
2	3550300281	CTRLCABLE PVCINSULSWA 1.1KV26 C X 1.5SQMM	150	M
3	3550300050	CTRLCABLE PVC SWA 1.1KV5 C X 1.5SQMM	150	M
4	3550300300	CTRLCABLE PVCINSULSWA 1.1KV11 C X 1.5	60	M

Specifications: Enclosed as Annexure-I

Firms are requested to submit offers with sufficient knowledge of enquired items. If any doubt regarding enquired item, please ask before submitting offers only.

NOTE: Submit sealed covers. These covers to be submitted with Enquiry No, date & Address of SCCL and Firms name.

- Offers are invited from vendors located in Hyderabad/Secunderabad vendors only will be considered.
- GST (GOODS AND SERVICE TAX) registration certificate to be submitted along with material HSN/SAC CODE. The applicability of GST & other taxes, if any, in % shall be clearly mentioned as extra.
- The bidders offered without any GST & other taxes, their landed cost will be arrived by taking maximum GST% quoted by other bidders.

A) GENERAL TERMS AND CONDITIONS

- Tenders received after stipulated time and date will not be considered. For whatsoever seasons thereof.

- b. Make to be mentioned without any make offer will not be accepted.
- c. Few firms are not supplying items/materials. Their offers will not be considered.
- d. Quotation must be on a paper identifying the firm with telephone number etc. They should be clear and free from corrections and erasing.
- e. Firms are requested to mention HSN code, guarantee period, offers without above, will not be considered for further process.
- f. **Delivery Period:** Materials or Items to be supplied within 2 to 4 weeks after placement of order.
- g. **OFFER VALIDITY:** Bidder shall keep the offer valid for a period of 120 days from the date of opening of tender. No revision rates will be permitted during the above period. The offer with less validity period is liable for rejection.
- h. Rate should be quoted as per the sizes / units / makes / brands asked for otherwise such offers will not be considered.
- i. The quantity shown in the enquiry is not firm and fixed. It may be increased/decreased.
- j. The material is to be supplied as per the tender enquiry and should be delivered at **Central Stores, Kothagudem** no transportation charges will be paid separately unless it is mentioned in the offer clearly. Mention whether the offer is Ex-showroom, Ex-work or delivery at our office, Hyderabad.
- k. Samples of the items should be submitted in case, they are asked for in the enquiry
- l. Those who are having ready stocks, capable of supply of material as per the enquiry within the stipulated time only need to forward their offer.
- m. M/s. SCCL deserves the right to reject any/all the tender (s) or accept any offer or part thereof without giving any reasons. Its decision in this matter will be final and binding on all the tender/(s).
- n. Sealed tenders can be dropped in the tender box in the Company Purchase Office at Hyderabad or can be sent by post / courier before the due date and time. Fax quotations are not accepted
- o. M/s. SCCL will not, in any way, be responsible for any postal delay.
- p. Separate cover may be used for each quotation. Quotations of different enquiries put in single cover will not be considered.
- q. Payment will be made within 30 days after receipt of material at **Central Stores, Kothagudem**.
- r. YOU HAVE TO SUBMIT YOUR BANK DETAILS FOR RTGS/ONLINEPAYMENTS.

Tax retention clause:

- A) The supplier shall upload his Tax Invoice in the GSTN as per the provisions of the GST Act i.e., by 11th of the month subsequent to the month in which "Time of Supply" arises.

In respect of orders where the entire order quantity is executed in phased manner through multiple invoices or where staggered payment is made, if the "Tax Invoice" is not uploaded within the time limits prescribed under GST Act, the tax amount will be withheld from the payment made against subsequent Invoice till such time the invoice is uploaded. The final payment is subject to compliance under GST Act by the supplier.

- B) From 01.11.2020 onwards all the vendors whose turnover is more than Rs.10 Crores or above in the financial years 2023-2024, 2024-2025 & 2025-2026 have to submit e-invoice with QR code printed on it. If the turnover is less than Rs.10 Crores than the firm has to declare that we are exempted from e-invoicing requirement. Therefore, the said e-invoicing provisions are not applicable to our company. Towards this, the firm is required to submit undertaking detailed in "ANNEXURE" along with Invoice.
- C) BILLS WILL NOT BE ACCEPTED WITHOUT e-INVOICING IF THE AGGREGATE TURNOVER IN ANY OF THE THREE FINANCIAL YEARS 2023-2024, 2024-2025 & 2025-2026 EXCEEDS Rs.10 CRORES.

ANNEXURE

If turnover not exceeds Rs.10crores, firm has to submit following undertaking along with the bills.

PROFORMA

Our turn over during the Financial years 2023-2024, 2024-2025 & 2025-2026
is less than the Rs.10 crores

Name:

Designation:

Company Name:

GSTIN	E-invoicing applicability	SEZ Status (Yes/No)

Any loss of ITC or discharge of interest and penalty arising to SCCL due to any misinformation from us, we are liable to reimburse the same to SCCL on the basis of this declaration.

SIGNATURE OF OWNER WITH STAMP/SEAL.

D) NOTE: FAX/MAIL QUOTATIONS ARE NOT ACCEPTABLE.

Section Officer, Hyderabad

AGM(E&M)/HYD

ANNEXURE-I

1.Specifications for XLPE CABLE 1.1KV 4 X 4 SQMM AL Conductor Item code:3565496836
2. Description: 1100 Volts Grade L.T, Cable with stranded H2/H4 grade aluminium conductor, XLPE insulated, colour coded, laid up, with fillers and/or binder tape where necessary provided with extruded PVC inner sheath, single galvanized round steel wire/ flat strip armoured and provided with PVC outer sheath. All LT cable shall be conforming to IS: 7098 (Part 1) – 1985 (amended up to date) or equivalent and bearing ISI mark
3. Size of the Cable: 1.1 KV, 4 Core X 4 Sq.mm.
4. Voltage Grade: 1.1 KV
5.Standard applicable: IS:7098 (Part-I) latest
6.Conductor :
7. Material: Stranded compacted H2/H4 Grade Aluminum Circular shaped conductor as per IS: 8130 -1984
8. Construction: Construction complying with Clause-2 of (Table-2) of IS:8130-1984 or latest shall have flexibility class 2 in accordance with clause 5.3 of IS:8130-1984.
9. Insulation :
10. Material: Insulating material shall be cross linked polyethylene (XLPE) as per IS 7098 part1 or equivalent
11.Nominal thickness: As per part 1 of IS 7098
12. Core identification: 4Core Red, Yellow, Blue and Black.
13. Inner sheath:
14. Material: laid up cores shall be provided with inner sheath applied by extrusion process which should be ensuring that the shape is as circular as possible.
15.Minimum thickness: As per IS 7098 part1
16.Armour:
17.Material: The armouring shall be of galvanized round steel wires for multi core cables. The armouring shall be applied as closely as practical. The galvanized steel wires shall comply with the requirements of IS: 3975-1988 with latest amendments
18. Nominal dia of wire: As per IS 7098 part1
19.Outer sheath:
20.Material: The outer jacket shall consist of extruded tough outer sheath of PVC compound insulation over the armouring. Inner conductor shielding, XLPE insulation and outer shielding shall be extruded in one operation by special process to ensure that the insulation is free from contaminations and voids and perfect bonding of inner & outer shielding with insulation is achieved. The PVC compound for the outer sheath shall conform to type ST-2 of IS: 5831 - 1984 (amended up to date).The color of the outer sheath shall be black
21.Minimum thickness: As per Table-7 of IS:7098 (Part-I) 1985
22. Cable identification: Voltage Grade, Manufactures trade Name, Year of Manufacturing and ISI certification mark shall be embossed or indented on the outer sheath throughout length of the Cable. Non erasable Sequential Marking of length shall be provided by embossing on outer sheath of the cable for each meter length.
23.Cable to be supplied in suitable packing

1.Specifications of CTRL CABLE PVC SWA 1.1KV 26C X 1.5SQMM Item code:3550300281
2. Description: 1.1 KV grade Round Shaped Multi strand Copper Conductor PVC insulated covered with inner sheath of either regenerated rubber or plastic tape with interstices filled with suitable size shaped PVC packing. Galvanized single round steel wire armoured and PVC outer sheath overall suitable for earthed neutral power system. The Cable should conform to the latest issue of IS:1554 (Part-1)/1988. The cables should be marked with ISI certification mark and name/trade mark of manufacturer through out length of cable at an interval of 1 Metre.
3.Size of the Cable:1.1 KV, 26 Core 1.5 sq.mm.
4. Voltage Grade:
5.Standard applicable: IS:1554 (Part-I) latest
6.Conductor
7. Material: Plain Copper Wires conforming to IS:8130-1984
8.Construction: Stranded construction complying with Clause-2 (Table-2) of IS:8130-1984
9. Insulation
10.Material: PVC compound conforming to type-A (upto 3.3 KV grade) of IS 5831-1984, applicable by extrusion.
11.Nominal thickness: As per Table-2 of IS:1554 (Part-I)
12.Core identification: Different colouring of PVC insulation shall be used.
13.Inner sheath:
14. Material: As per Table -5 of IS:1554 (Part-I)
15.Minimum thickness: As per Table -4 of IS:1554 (Part-I)
16.Armour
17.Material: Single layer of galvanized steel round wire confirming to IS:3975-1988
18. Nominal dia of wire: As per Table-5 of IS:1554(part-I)
19.Outer sheath:
20.Material: PVC Compound conforming to requirement of type ST-1 compound of IS:5831-1984
21.Minimum thickness: As per Table-7 of IS:1554 (Part-I)
22.Cable identification: The word ISI mark, Voltage grade, manufacturer's brand name should be indented or embossed on the outer sheath throughout length of the Cable.
23.ISI Certification Mark: The Cables should be marked with ISI certification mark.
24.Cable to be supplied in suitable packing

1.Specifications of CTRL CABLE PVC SWA 1.1KV 5C X'1.5SQMM Item code:3550300050
2. Description: 1.1 KV grade Round Shaped Multi strand Copper Conductor PVC insulated covered with inner sheath of either regenerated rubber or plastic tape with interstices filled with suitable size shaped PVC packing. Galvanized single round steel wire armoured and PVC outer sheath overall suitable for earthed neutral power system. The Cable should conform to the latest issue of IS:1554 (Part-1)/1988. The cables should be marked with ISI certification mark and name/trade mark of manufacturer through out length of cable at an interval of 1 Metre.
3.Size of the Cable: 1.1 KV, 5Core 1.5 sq.mm.
4. Voltage Grade:
5.Standard applicable: IS:1554 (Part-I) latest
6.Conductor
7. Material: Plain Copper Wires conforming to IS:8130-1984
8.Construction: Stranded construction complying with Clause-2 (Table-2) of IS:8130-1984
9. Insulation
10.Material: PVC compound conforming to type-A (upto 3.3 KV grade) of IS 5831-1984, applicable by extrusion.
11.Nominal thickness: As per Table-2 of IS:1554 (Part-I)
12.Core identification: Different coloring of PVC insulation shall be used.
13.Inner sheath:
14. Material: As per Table -5 of IS:1554 (Part-I)
15.Minimum thickness: As per Table -4 of IS:1554 (Part-I)
16.Armour
17.Material: Single layer of galvanized steel round wire confirming to IS:3975-1988
18. Nominal dia of wire: As per Table-5 of IS:1554(part-I)
19.Outer sheath:
20.Material: PVC Compound conforming to requirement of type ST-1 compound of IS:5831-1984
21.Minimum thickness: As per Table-7 of IS:1554 (Part-I)
22.Cable identification: The word ISI mark, Voltage grade, manufacturer's brand name should be indented or embossed on the outer sheath throughout length of the Cable.
23.ISI Certification Mark: The Cables should be marked with ISI certification mark.
24.Cable to be supplied in suitable packing

1.Specifications of CTRL CABLE PVC SWA 1.1KV 11C X 1.5SQMM Item code:3550300300
2. Description: 1.1 KV grade Round Shaped Multi strand Copper Conductor PVC insulated covered with inner sheath of either regenerated rubber or plastic tape with interstices filled with suitable size shaped PVC packing. Galvanized single round steel wire armoured and PVC outer sheath overall suitable for earthed neutral power system. The Cable should conform to the latest issue of IS:1554 (Part-1)/1988. The cables should be marked with ISI certification mark and name/trade mark of manufacturer through out length of cable at an interval of 1 Metre.
3.Size of the Cable:1.1 KV, 5Core 1.5 sq.mm.
4. Voltage Grade: Voltage Grade
5.Standard applicable: IS:1554 (Part-I) latest
6.Conductor
7. Material: Plain Copper Wires conforming to IS:8130-1984
8.Construction: Stranded construction complying with Clause-2 (Table-2) of IS:8130-1984
9. Insulation
10.Material: PVC compound conforming to type-A (upto 3.3 KV grade) of IS 5831-1984, applicable by extrusion.
11.Nominal thickness: As per Table-2 of IS:1554 (Part-I)
12.Core identification: Different colouring of PVC insulation shall be used.
13.Inner sheath:
14. Material: As per Table -5 of IS:1554 (Part-I)
15.Minimum thickness: As per Table -4 of IS:1554 (Part-I)
16.Armour
17.Material: Single layer of galvanized steel round wire confirming to IS:3975-1988
18. Nominal dia of wire: As per Table-5 of IS:1554(part-I)
19.Outer sheath:
20.Material: PVC Compound conforming to requirement of type ST-1 compound of IS:5831-1984
21.Minimum thickness: As per Table-7 of IS:1554 (Part-I)
22.Cable identification: The word ISI mark, Voltage grade, manufacturer's brand name should be indented or embossed on the outer sheath throughout length of the Cable.
23.ISI Certification Mark: The Cables should be marked with ISI certification mark.
24.Cable to be supplied in suitable packing

