

OIL INDIA LIMITED  
(A Govt. of India Enterprise)  
Udyan Vihar, Narengi, Guwahati,  
Assam

Fax-91 0361 2643686  
Email-oilmatpl@oilindia.in

**ANNEXURE-I**

**Tender No. : GOD8060L25/2B**  
**Tender Date : 05.12.2024**

Item No./ Mat. Code	Material Description	Quantity	UOM
<b>10</b> 99098616	"SINGLE CORE 25 SQ MM COPPER CABLE. Cable Type :Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Colour of the insulating cover: Green Cable Size: 25 sq.mm d Confirm to: IS 694 Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 100 mtr. Print on cable: ISI LOGO, IS 694 ,REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands Shape: Round Max DC Conductor Resistance at 20 ° C: 0.78 Ohm/km High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 88 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2	500	M
<b>20</b> 99094674	0.75 SQ MM MULTISTRAND ,PVC EARTHING CABLE Cable Type :Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Colour of the insulating cover: Green Cable Size: 0.75 sq.mm d Confirm to: IS 694 Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694 ,REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands Shape: Round Max DC Conductor Resistance at 20 ° C: 0.78 Ohm/km High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 10 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2	400	M
<b>30</b> 99113322	6 sq mm EARTHING CABLE Cable Type: Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Cable Size: 6 sq.mm d Colour of the insulating cover: Green Confirm to: IS 694 Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter	600	M

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	mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694, REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands. Shape: Round High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 38 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2		
<b>40</b> 99115751	2.5 sq mm EARTHING CABLE Cable Type: Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Cable Size: 2.5 sq.mm d Confirm to: IS 694 Colour of the insulating cover: Green Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694, REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands. Shape: Round Max DC Conductor Resistance at 20 ° C: 8 Ohm/km or better High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 24 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2	600	M
<b>50</b> 99098616	"SINGLE CORE 25 SQ MM COPPER CABLE. Flexible Industrial Cable-Unarmoured (Multistrand) Size: 25 sq mm Core: 1 Core Colour: Green Insulation Material: PVC Voltage Rating: 1.1 kv Conductor Material: Bare Copper"	1000	M
<b>60</b> 99094674	0.75 SQ MM MULTISTRAND ,PVC EARTHING CABLE Cable Type :Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Colour of the insulating cover: Green Cable Size: 0.75 sq.mm d Confirm to: IS 694 Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694 ,REACH ,RoHS , CE	400	M

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Item No./ Mat. Code	Material Description	Quantity	UOM
	Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands Shape: Round Max DC Conductor Resistance at 20 ° C: 0.78 Ohm/km High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 10 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2		
<b>70</b> 99113322	6 sq mm earthing cable Cable Type: Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Cable Size: 6 sq.mm d Colour of the insulating cover: Green Confirm to: IS 694 Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694, REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands. Shape: Round High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 38 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2	1000	M
<b>80</b> 99115751	2.5 sq mm EARTHING CABLE Cable Type: Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Cable Size: 2.5 sq.mm d Confirm to: IS 694 Colour of the insulating cover: Green Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694, REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands. Shape: Round Max DC Conductor Resistance at 20 ° C: 8 Ohm/km or better High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 24 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2	800	M
<b>90</b> 99098616	"SINGLE CORE 25 SQ MM COPPER CABLE. Flexible Industrial Cable-Unarmoured (Multistrand) Size: 25 sq mm Core: 1 Core	1000	M

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Item No./ Mat. Code	Material Description	Quantity	UOM
	Colour: Green Insulation Material: PVC Voltage Rating: 1.1 kv Conductor Material: Bare Copper"		
<b>100</b> 99094674	0.75 SQ MM MULTISTRAND ,PVC EARTHING CABLE Cable Type :Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Colour of the insulating cover: Green Cable Size: 0.75 sq.mm d Confirm to: IS 694 Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694 ,REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands Shape: Round Max DC Conductor Resistance at 20 ° C: 0.78 Ohm/km High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 10 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2	400	M
<b>110</b> 99113322	6 sq mm EARTHING CABLE Cable Type: Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Cable Size: 6 sq.mm d Colour of the insulating cover: Green Confirm to: IS 694 Voltage grade: 1100V Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694, REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands. Shape: Round High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 38 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2	1000	M
<b>120</b> 99115751	2.5 sq mm EARTHING CABLE Cable Type: Single core unarmoured FR HSF PVC insulated unsheathed cable as per IS 694 Cable Size: 2.5 sq.mm d Confirm to: IS 694 Colour of the insulating cover: Green Voltage grade: 1100V	800	M

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Item No./ Mat. Code	Material Description	Quantity	UOM
	Minimum Bending Radius -Fixed / Flexible Installation: 5 X Cable diameter mm Standard Packing Length: 200 mtr. Print on cable: ISI LOGO, IS 694, REACH ,RoHS , CE Material: PLAIN ANNEALED COPPER CLASS 5, IS 8130, TYPE D, (FR PVC) IS 5831 No. of strands: Multistrands. Shape: Round Max DC Conductor Resistance at 20 ° C: 8 Ohm/km or better High voltage test: 3kV for 5 minutes Current carrying capacity In Air @ 40°C: 24 Amps. FLAMMABILITY TEST: As per IEC 60332-1-2		

**Standard Notes:** 1.0 Bidder must keep their offer valid for minimum 75 days from Date of Bid Closing failing which their offer will be straightaway rejected.

2.0 Tender no. and Bid Opening Date to be clearly indicated in the envelope.

3.0 Bidder shall submit catalogue / brochure / leaflet providing technical details of the materials offered alongwith their quotation.

4.0 Bidder should submit their offer incorporating the following:

- i) Itemwise HSN Code
- ii) Applicable Rate of GST

5.0 Your offer should be for delivery of materials at the following address:

Item 10 to 40

E&C Department  
 Oil India Limited,  
 Pump Station - 8  
 P.O. Haptiagach via Islampur, Uttardinajpur  
 Sonapur, West Bengal  
 733202

Item 50 to 80

Office of Dy.General Manager - Materials (PL)  
 Oil India Limited,  
 Pipeline Headquarters, Narangi,  
 P.O. Udayan Vihar, Dist. Kamrup(Metro)  
 Assam, Pin-781171

Item 90 to 120

E&C Department  
 Oil India Limited,  
 Pump Station - 3  
 P.O. Chengeli Gaon  
 Dist - Jorhat, Assam  
 785010

6.0 The Bidder to Submit the confirmation for the Technical Specification

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7.0 The Bidder to mention the **make and model** of the quoted items in the bid

8.0 Bidder must quote transportation charges on actual separately if not included in basic price. Purchase order will be placed on FOR Destination basis only.

9.0 General Terms & Condition of this tender is not enclosed separately. Please refer to General Terms and Conditions for National Tenders (MM/TENDER/LP/01/06) under 'For Vendors' --- 'Limited Tenders' in www.oil-india.com. Tender will be governed by the same.

10.0 Purchase Preference (Linked with Local Content) (PP-LC) is not applicable against this tender.

11.0 Payment Terms: 100% payment will be made against receipt & acceptance of materials.

12.0 ATTENTION TO OTHER INTERESTED VENDORS WHO ARE NOT LISTED:-  
(Not applicable for bidders who have received Tender Documents directly from us)

Other than the vendors to whom the enquiry has been issued, interested vendors who wish to participate in the tender may apply with proper credentials (Relevant documents including company profile, financial status, product range, client list must be submitted along with the application) and should fulfill the below mentioned criteria:-

12.1 Experience of successfully executing at least 1(One) similar order for minimum 50% quantity of the Tendered Items in preceding 5(five) years to be reckoned from the original stipulated bid closing date of the tender (Copies of Purchase Order(s) along with completion certificate towards successful execution of the order to be submitted).

12.2 Annual financial turnover of at least INR 5.61 Lakh in any of preceding 3(three) financial year.

12.3 The Net worth should be Positive for preceding financial/accounting year.

Note:

a) Annual Financial Turnover of the bidder from operations shall mean Aggregate value of the realisation of amount made from the sale, supply or distribution of goods or on of services rendered, or both, by the company(i.e., bidding entity, as the case may be) during a financial year as per the Companies Act,2013 Section 2(91).

b) Net worth shall mean the aggregate value of the paid-up share capital and all reserves created out of the profits and securities premium account, after deducting the aggregate value of the accumulated losses, deferred expenditure and miscellaneous expenditure not written off, as per the audited balance sheet, but does not include reserves created out of revaluation of assets, write-back of depreciation and amalgamation.

c) For proof of annual Turnover & Net worth any one of the following document must be submitted along with the bid:-

i) A certificate issued by a practicing Chartered/Cost Accountant (with Membership Number, UDIN and Firm Registration Number), certifying the Annual turnover & Net worth

OR

ii) Audited Balance Sheet along with Profit & Loss account.

Documentary evidence as stipulated above, should reach the office of Dy. General Manager (Materials)Pipeline, Materials Department, Oil India Limited, Pipeline Headquarter,Guwahati-781

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171(Assam) or email gitasree\_sarmah@oilindia.in

within 10 days of publication of the tender on OIL's website. Based on merit, OIL will allow the vendors to participate in the current tender or future tender for the item(s) at its sole discretion.

Disclaimer: Authorization to participate in the tender does not guarantee placement of order. Requests received from interested vendors after 10 days of publication of tender shall be considered for future tenders only, subject to meeting the above evaluation criteria.

**Special Notes : I. APPLICABILITY OF BANNING POLICY OF OIL INDIA LIMITED:**

Banning Policy revised on 17.03.2023 as uploaded in OIL's website and revised guidelines of banning/debarment vide OM no. F.1/20/2018?PPD dated 02.11.2021 issued by Department of Expenditure, Ministry of Finance, Govt of India will be applicable against the tender (and order in case of award) to deal with any agency (bidder/contractor/supplier/vendor/service provider) who commits deception, default, fraud or indulged in other misconduct of whatsoever nature in the tendering process and/or order execution processes. The bidders who are on Holiday/Banning/Suspension list of OIL on due date of submission of bid/ during the process of evaluation of the bids, the offers of such bidders shall not be considered for bid opening/evaluation/award. If the bidding documents were issued inadvertently/downloaded from website, the offers submitted by such bidders shall also not be considered for bid opening/evaluation/Award of Work.

**II. LAND BORDER SHARING:**

It is for information of all Bidders that Ministry of Finance of Govt. of India, Department of Expenditure, Public procurement Division vide office memorandum No. F.7/10/2021-PPD (1) dated 23rd February,2023(order-Public Procurement no.4) has proclaimed Requirement of registration under Rule 144(xi) of the General Financial Rules (GFRs), 2017. Any bidder from a country which shares a land border with India will be eligible to bid in any procurement only if the bidder is registered with the Competent Authority. Further, any bidder (including bidder from India) having specified Transfer of Technology (ToT) arrangement with an entity from a country which shares a land border with India, shall also require to be registered with the same competent authority to be eligible to bid in this tender. Therefore, all bidders are requested to be guided by the Clauses stipulated in the enclosed Annexure-D of this tender. In this respect, the format of Undertaking to be submitted by the bidders is given vide EXHIBIT-I & EXHIBIT-II of this tender

**III. To further promote usage of TReDS, the following clause pertaining to the provisions regarding TReDS shall be applicable for tenders where MSE clause is applied: -**

Financing of trade receivables of Micro and Small Enterprises (MSEs) through Trade Receivables Discounting System (TReDS) platform. Based on the initiatives of Government of India to help MSE vendors get immediate access to liquid fund based on Buyers credit rating by discounting, OIL has registered itself on TReDS platform with M/s RXIL and M/s A TReDS Ltd. (Invoice Mart). MSE vendors can avail this benefit by registering themselves with any of the exchanges providing e\_discounting/electronic factoring services on TReDS platform and following the procedures defined therein, provided OIL is also participating in such TReDS Platform as a Buyer.

(i) MSE Vendor should be aware that all costs relating to availing the facility of discounting on TReDS platform including but not limited to Registration charges, Transaction charges for financing, Discounting Charges, Interest on financing, or any other charges known by any name shall be borne by MSE Vendor.

(ii) MSE Vendor hereby agrees to indemnify, hold harmless and keep OIL and its affiliates, Directors, officers, representatives, agents and employees indemnified, from any and all damages, losses, claims and liabilities (including legal costs) which may arise from Sellers submission, posting or display, participation, in any manner, on the TReDS Platform or from the use of Services or from the Buyer's breach of any of the terms and conditions of the Usage

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Terms or of this Agreement and any Applicable Law on a full indemnity basis.

(iii) OIL shall not be liable for any special, indirect, punitive, incidental, or consequential damages or any damages whatsoever (including but not limited to damages for loss of profits or savings, business interruption, loss of information), whether in contract, tort, equity or otherwise or any other damages resulting from using TReDS platform for discounting their (MSE Vendor's) invoices.

Note:

(i) Buyer means OIL who has placed Purchase Order/Contract on a MSE Vendor (Seller).

(ii) Seller means a MSE vendor, who has been awarded Purchase Order/Contract by OIL (Buyer).

IV. Bidders should fill-up and submit alongwith their bid an UNDERTAKING towards authenticity of information/documents furnished by them, as per enclosed ANNEXURE-K.

#### V. GENERAL HSE POINTS

1.0 The Contractor shall adhere to following points while performing the works under this contract.

1. The Contractor shall be solely responsible to comply all the statutory norms as applicable while executing the job. It will be solely the Contractor's responsibility to fulfill all the legal formalities with respect to the Health, Safety and Environmental aspects of the entire job (namely: the person employed by him, the equipment, the environment, etc.) under the jurisdiction of the district of that state where it is operating. Ensure that all sub-contractors hired by him comply with the same requirement as the Contractor himself and shall be liable for ensuring compliance of all HSE laws by the sub-contractors. It will be the responsibility of the Contractor/his supervisor/representative to ensure strict adherence to all HSE measures and statutory Rules during operation in OIL's installations and safety of workers engaged by him. The crew members will not refuse to follow any instruction given by representative of OIL.

2. The Contractor engaged for any electrical installation, maintenance, repairs etc., should possess a valid electrical Contractor license issued by the State Electricity Licensing Board and engage adequate number of competent electrical personnel. All the Competent persons shall have appropriate Work Permit/ Supervisory License issued by State Electricity Licensing Board. It shall be included in Terms and Conditions of contract agreement/NIT (Notice Inviting Tender) and shall be ensured by the OIL Engineer in charge.

3. The Contractor shall ensure complete safety of the personnel engaged by him, and of all the equipment, they will handle and must take full responsibility for their safety.

4. Contractor's arrangements for health and safety management shall be consistent with those for the company (OIL).

5. A Contractor employee must, while at work, take reasonable care for the health and safety of people who are at the employee's place of work and who may be affected by the employee's Act or omissions at work.

6. The Contractor should frame a mutually agreed bridging document between OIL & the Contractor for all issues not envisaged under the terms and conditions of the contract with the roles and responsibilities clearly defined.

7. Statutory forms to be maintained in respect to Mines Act, 1952, Mines Rules 1955, Oil Mines Regulations 2017, the Environment (Protection) Act-1986 and other applicable laws.

8. The Contractor, wherever applicable, shall obtain necessary hazardous waste authorization from the Stat Pollution Control Board for storage, handling and disposal of hazardous waste.

9. As per DGMS circular & Gazette Notification for maintenance of register as required by the Mines Act 1952 and Mines Rules, 1955, the forms A, B, D and E have been updated and modified. The above-mentioned forms need to be maintained as per the new format.

10. The Contractor shall submit to DGMS returns indicating - Name of his firm, Registration number, Name and address of person heading the firm, Nature of work, type of deployment work persons, Number of work persons deployed, how many work hold VT Certificate, how many work persons undergone IME and type of medical coverage given to the work persons.

11. The return shall be submitted quarterly (by 10th of April, July, October & January) for

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contracts of more than one year. However, for contracts of less than one year, returns shall be submitted monthly.

12. The Contractor has to keep a register of the persons employed by him/her. The Contractor's supervisor shall take and maintain attendance of his men every day for the work, punctually.

13. The health check-up of Contractor's personnel is to be done by the Contractor in OIL empaneled Hospital and the reports and statutory forms as applicable to be vetted from the OIL authorized Medical Officer. The frequency of periodic medical examinations should be every five years for the employees up to 45 years of age and every three years for employees of 45 years of age and above. Initial Medical Examination should be in line with the standard followed by OIL.

14. All persons deployed by the Contractor for working in a mine must undergo Mines Vocational Training, initial medical examination and Periodic Medical Examination(if required). They should be issued cards stating the name of the Contractor and the work and its validity period, indicating status of MVT, IME & PME.

15. Every person deployed by the Contractor must use appropriate PPEs (Personal Protective equipment) to be provided by the Contractor. The Contractor shall provide Personnel Protective Equipment as per the hazard identified and risk assessed for the job and conforming to statutory requirement and company's PPE schedule.

Safety appliances like protective footwear, Safety Helmet and Full Body harness, Fall Prevention Devices (FPD) shall conform to relevant IS codes. Necessary supportive document shall have to be available at site as proof. If the Contractor fails to provide the safety items as mentioned above to the working personnel, the Contractor may request to the Company (OIL) for providing the same. In case of exigency OIL will provide the safety items if available. However in turn, OIL will recover the actual cost of the items by deducting from Contractor's Bill. However, it will be the Contractor's sole responsibility to ensure that the persons engaged by him in the mines use the proper PPE while at work. Contractor employees should be trained in the proper use and maintenance of PPE. In absence of appropriate PPEs, the representative of OIL has the right to stop the work which will be binding for the Contractor. Moreover, the accountability towards any delay in work/ penalty due non-adherence to PPE shall be binding to the Contractor. 16. Soft copy of the Standard Operating Procedures (SOPs) related to scope of work shall be handed over to the representative of OIL by Contractor including an assessment of risk, wherever possible and safe methods to deal with it/them. Printout of copy (spiral binding) of the SOP mentioned above is to be kept with all working teams at all times. The SOP clearly stating the risk arising to men, machineries & material from the mining operation / other operations to be done by the Contractor and how it is to be managed. However; in case of any doubts, the Contractor shall reconfirm the same from the Engineer In Charge (OIL).

17. Contractor has to ensure that all work is carried out in accordance with the Statute and the SOP and for the purpose he may deploy adequate qualified and competent personnel for the purpose of carrying out the job in a safe manner. For the work which is not covered under SOP, the Contractor shall develop it and submit to the representatives of OIL.

18. In case of deviation of SOP or non-availability of SOP, Job Safety Analysis (JSA) shall be carried out before commencement of the work.

19. Necessary cold and hot work permits including excavation clearance and permission for working at height, Confined Space Entry as applicable are to be obtained by the competent person of the Contractor from the site representative of OIL before start of the job(s). Work Permit System should be inline as per guidelines issued by HSE Department.

20. Necessary facilities for monitoring the levels of parameters in respect of Methane, Oxygen, Hydrogen Sulphide and Carbon Monoxide should be provided at mines. Portable multi-gas detector (LEL/O2/CO/H2S) and FLP torch light to be made available at site.

21. The Contractor's personnel should be aware about the existing as well as probable hazards and ensured their training to tackle such untoward events by the Contractor. If the Company (OIL) arranges any safety awareness program / training for the working personnel at site (company employee, Contractor worker, etc.) the Contractor will not have any objection to any such training.

22. The Contractor personnel shall arrange daily meeting and monthly pit level meeting headed

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by the OIL Engineer and maintain records accordingly. Safety Briefing, Evacuation plan in case of emergency and how to inform (in case of emergency) to be discussed during the Tool Box meeting.

23. After receipt of the work order the Contractor shall have to submit authorized list of Contract Personnel, who will be engaged for the jobs including name of the Contractor's competent persons and every contact details. No person shall be engaged in any job in a mine unless his competency has been assessed and approved by the OIL Engineer In Charge.

24. The Contractor shall not engage minor laborer below eighteen (18) years of age under any circumstances.

25. OIL will communicate all information to the Contractor or his authorized representative only.

26. The Contractor shall have to report all incidents including near miss to the representative of OIL who shall be supervising the Contractor's work.

27. Any compensation arising out of the job carried out by the Contractor whether related to pollution, Safety or Health will be paid by the Contractor only.

28. Any compensation arising due to accident of the Contractor's personnel while carrying out the job, will be payable by the Contractor and their medical treatment/facilities in case of accidents should be provided by the same Contractor. The Contractor's personnel should be aware about the existing as well as probable hazards and ensured their training to tackle such untoward events by the Contractor.

29. Contractor shall keep a reasonable degree of order by disposing of accumulated rubbish and excess material. Disposal of solid wastes generated by the Contractor shall be in accordance with the company's Procedure for Solid Waste Management. The Contractor Personnel have to take every possible care to keep the environment clean and free from pollution.

30. The Contractor have to ensure the quality and reliability of all the tools, equipment and instruments they use. The supporting documents relevant to prove the above should be submitted. Defective tools shall be immediately removed.

31. The Contractor should prevent the frequent change of his deployed employees as far as practicable. The Contractor shall not employ or terminate his worker without the knowledge of the OIL engineer in charge. However, if OIL Engineer In Charge found any person not appropriate to with respect to job, the Contractor has to remove the person and replace a suitable person within the timeline as per the terms of the Contract.

32. Contractor's Supervisor/ Contractor's personnel needs to be aware about the site specific emergency response plan (which includes display of emergency contact nos., establish telephone communication, layout of working area, use of fire extinguisher, emergency exit, assembly point).

33. All Lifting equipment of the Contractor like Crane etc. shall have to be duly calibrated. Calibration Certificate of this equipment shall have to be submitted to the representatives of OIL and a copy of the same to be made available at site.

34. Necessary sign-board / warning signals like caution, "hot work" in progress, emergency telephone numbers, no entry without permission etc. should be used while working on tanks. The said signals / sign-boards shall have to be arranged by the Contractor and shall be in line with the circular of signboards issued by HSE Department, Oil India Limited.

35. Barricading of area to be done with reflecting tapes as applicable during work.

36. The First-Aid box should be provided by the Contractor and the same has to be kept ready to use at the site throughout the working hours.

37. The availability of First-Aid Fire Fighting equipment should be ensured by the Contractor at all working hours.

38. Smoking is prohibited in all Company restricted areas except in authorized smoking areas/shelters. Carrying of matches and lighters into the Hazardous Area is prohibited. Cellular phones shall not be used in operating areas / hazardous areas unless they have been classified as 'intrinsically safe' for use in that atmosphere. Consumption of alcohol and possession of non-prescribed drug in Company work site is strictly prohibited.

39. When there is a significant risk to health, environment or safety of a person or place arising because of a non-compliance of HSE Measures Company will have the right to direct the Contractor to cease work until the non-compliance is corrected.

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40. The Contractor personnel should understand the implication of the known hazards related to the work undertaken by them and the necessity of having an emergency plan approved by OIL to counter them, if anything goes wrong.

41. In case Contractor is found non-compliant of HSE laws as required and all the above mentioned general HSE points, company will have the right for directing the Contractor to take action to comply with the requirements, and for further non\_compliance, the Contractor will be penalized as per the terms of the Contract.

42. Considering the ongoing Covid-19 pandemic, those who are engaged in the above operations should be followed the Covid-19 Protocol as per the prevailing Government Guidelines.

43. Any requirement arise by the Statutory Authorities during the period of contract shall be applicable and binding for the Contractor

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**Bid Closing On** : 02.01.2025 at 13:00 hrs.(IST)  
**Bid Opening On** : 02.01.2025 at 13:00 hrs.(IST)

**Tender issued to following parties only:**

S/no	V Code	Vendor Name	City/Country
1	200298	FINOLEX CABLES LTD	KOLKATA
2	200667	DELTON CABLES LIMITED	NEW DELHI
3	200832	INDUSTRIAL EQUIPMENTS	GUWAHATI
4	201659	PURBANCHAL UDYOG	GUWAHATI
5	201686	LALANI INTERNATIONAL	GUWAHATI
6	201932	NORTH EASTERN CABLES PVT. LTD.	JORHAT
7	202289	U.K. ENTERPRISE	GUWAHATI
8	202337	POWER & CONTROLS	KOLKATA
9	203200	UNITEK PROJECT & SYSTEMS	GUWAHATI
10	203442	NICCO CORPORATION LTD	KOLKATA.
11	203577	ARADHANA AGENCY	GUWAHATI
12	204660	DYNAMIC TECHNOLOGIES	KOLKATA
13	204724	KIRAN ELECTRONICS	GUWAHATI
14	204954	KAKARANIA INDUSTRIAL STORES	GUWAHATI
15	204997	ALLIED BUSINESS CORPORATION	GUWAHATI
16	205869	MATHARU ENGINEERING WORKS	Jorhat
17	207492	GSG CORPORATION	KOLKATA
18	208795	WIRE & CABLE CORPORATION	GUWAHATI
19	212651	PAWAN SUPPLY CO.	GUWAHATI
20	213570	OM ENTERPRISE	DIBRUGARH
21	214354	EDGE ENGINEERING SOLUTION	KOLKATA
22	216186	A ONE ENTERPRISES	GUWAHATI
23	218218	ASCENT SOLUTION	KOLKATA
24	409914	ELECTRO WORLD	JORHAT