

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

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**ANNEXURE-I**

**Tender No. : GOD8131L25/3L**  
**Tender Date : 13.12.2024**

Item No./ Mat. Code	Material Description	Quantity	UOM
<b>10</b> 99022149	<p><b>Silica Gel</b></p> <p>Blue Silica Crystals self-indicating type shall be prepared by impregnating White Silica crystals with Cobalt Chloride. When free from moisture the particles are blue and after moisture absorption the particles will turn into pink colour, which indicates the gel needs to be replaced or regenerated</p> <p>Specifications:</p> <ol style="list-style-type: none"> <li>1) Shape / Sizes: Irregular</li> <li>2) Assay (as SiO<sub>2</sub>): Min 97%</li> <li>3) Loss on Drying %: Less than 4 %</li> <li>4) Adsorption Capacity @ 95% RH: 29 wt % min.</li> <li>5) Bulk Density (g/ml):0.65 - 0.75</li> <li>6) pH (in 10 % aqueous solution): 4 # 8</li> <li>7) Friability: 99.5</li> <li>8) Chloride (as NaCl):Max 0.5%</li> <li>9) Cobalt Chloride (as CoCl<sub>2</sub>) : 0.5 % Min.</li> <li>10) Sulphates (Na<sub>2</sub>SO<sub>4</sub>): Max 0.5%</li> <li>11) Size: 9mm-12mm</li> </ol> <p><b>Note:</b></p> <ol style="list-style-type: none"> <li>1. Packing: Shall be in in sealed foil bags inside tins or plastic air tight containers of size 500 gram / 1 kg</li> <li>2. The silica gel shall be suitable for Use in Electrical equipment like Transformer Breather units, Inside Electrical panels etc. to absorb moisture.</li> <li>3. Copy of manufacturers test certificate shall be enclosed with the offer.</li> </ol>	50	KG
<b>20</b> 99011207	<p><b>FIRST AID BOX,</b></p> <p>G. I. WITH ONE NO LOCKING ARRANGEMENT &amp; WITH LOCKAND KEY. SIZE: 1 1/2' X 1' X 1' (L X B X H)</p>	2	NO
<b>30</b> 99080741	<p><b>Cable,</b></p> <p>1Cx10mm<sup>2</sup>, Copper, Green, Flame Retardant Low Smoke &amp; Halogen as per following specifications:</p> <ol style="list-style-type: none"> <li>1. Size: 1CX10mm<sup>2</sup></li> <li>2. Voltage Grade: 1100V</li> <li>3. Colour: Green</li> <li>4. Material: Multi stranded, flexible, flame retardant, low smoke cable with Class 2 Copper Conductor. Conductors shall be drawn from minimum 99.97% bright electrolytic grade copper strands and annealed.</li> <li>5. Shape: Complete round on outer side</li> <li>6. Insulation: PVC, Unsheathed, improved fire performance Category C2.</li> </ol> <p>Cable shall have high insulation resistance and dielectric strength with high</p>	500	M

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	<p>oxygen and temperature index for restricting the spread of fire and smoke even at very high temperature. The insulation shall be of FR-LSH grade PVC compound.</p> <p>7. Length per coil: Min 100mtr±10% in single length, Max 200m ± 10%</p> <p>8. Applicable standards: IS: 694- 1990, IS: 5831-1984, IS: 8130-1984 (with latest amendments if any)</p> <p>9. Marking on the cable: Manufacture's name, voltage grade, length (in metres), size of cable, year of manufacture and the letters 'FR-LSH'shall be printed, indented or embossed on the insulation of the cable throughout the length. The distance between any two consecutive printings, indentations or embossings shall be not more than 1 m.</p> <p>10. The cable shall be supplied in packed coils. Packing shall be marked with manufacture's name, voltage grade, size of cable, year of manufacturing, length of cable, ISI mark in permanent manner.</p> <p>11. Make: Any brand with valid BIS manufacturing license &amp; type test certificates.</p> <p>12. Submittals:</p> <p>i. With offer- Copies of Valid authorisation/dealership certificate (in case of bidders other than OEM), the details of orders (minimum 30% of NIT) successfully executed during last 5 years for similar cables to Govt/PSUs/Public Ltd Companies ,. valid BIS certificate, Type test certificate from NABL accredited laboratory, Approval from Fire Insurance Authority &amp; Approval from Tariff Advisory Committee.</p> <p>ii. With the supply: Original Routine test certificate, warranty certificate.</p>		
<p><b>40</b> 99090378</p>	<p><b>FLP/WP 120W LED LIGHT FIXTURE:</b></p> <p>Flame proof and weather proof LED light fixture including integral driver unit, earthing terminals, mounting bracket etc. for use in Hazardous Area Zone-1 and 2, Gas Group IIA &amp; IIB, complete with all accessories and complying to following specifications.</p> <p>1) Wattage: minimum 120W, Maximum 150W</p> <p>2) Rated Voltage :230V AC +/- 10%</p> <p>3) Power Factor: &gt; 0.95 4) Frequency: 50±5% Hz</p> <p>5) LED Make: CREE/CITIZEN/NISCHIA/BRIDGELUX/OSRAM</p> <p>6) LED efficacy (Lm/W): &gt;100</p> <p>7) CRI: minimum70</p> <p>8) CCT: minimum 6500K</p> <p>9) LED Life: min. 50000Hrs</p> <p>10) Type of LED downlights: COB</p> <p>11) Colour of light: Cool white</p> <p>12) Beam Angle: minimum 120 Degree</p> <p>13) Driver Efficiency: minimum 85%</p> <p>14) Driver Protection: Short Circuit and open load</p> <p>15) Surge Protection: Minimum 3KV</p> <p>16) Warrantee: Minimum 2 years</p> <p>17) Enclosure: Ex-d, Gas Gr. IIA, IIB as per IS/IEC 60079-1:2007 &amp; IS/IEC 60079-0:2004</p> <p>18) Protection: IP 66 as per IS/IEC 60529:2001</p> <p>19) Material of Construction: Die cast Aluminium Alloy (LM-6) housing with extended fins for Ultra-cool performance.</p> <p>20) Rating &amp; Temperature Classification: 120W LED Lamp &amp; T6</p>	20	NO

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	21) Transparent Part: Heat Resistant & Toughened Clear Dome Glass 22) Finish: Dark Admiralty Grey Epoxy Powder Coated Shade 632 As Per IS:5 23) Earthing: 1 No. Inside & 2 Nos. Outside 24) Cable Entry: M20 x 2 Nos. 25) Certification: CIMFR Certification for use in Hazardous Area Zone-1 and 2, Gas Group IIA & IIB. Copy of test certificate must be provided along with bid, without which bid shall not be considered for evaluation. Test certification from other Reputed & NABL Accredited Testing House / Laboratory (for testing of FLP luminaries) is also acceptable. 26) Accessories: (1) Mounting Bracket (2) Flameproof Double Compression Cable Gland # 2 nos. per fitting (3) Plug/Stopper (BNP/SS) 1 no. per fitting 27) Make & Model: FCG (Flameproof Control Gears Pvt. Ltd.) Model No.LLF61120 or equivalent model of Baliga / Flameproof Equipment Pvt. Ltd. / Flaxpro Electricals Pvt. Ltd. / Sudhir		
<b>50</b> 99079739	LED post top luminaire, 40 watt with single piece construction, comprises of die cas housing and clear acrylic & spun aluminium reflector along with following details:  (a) IP 65. (b) Operating voltage-120-277V AC. (c) System efficiency>85%. (d) System Lumen- minimum 2400(lm). (e) THD=+-10%. (f). PF->.9. (g) CRI-Minimum 70. (h) CCT-5700K-+300K. (i) Housing-Aluminium alloy powder coated. (j) Mounting system-Suitable for 60 mm max O.D. (k) Surge protection-5KV. (l) Weight- below 5 kg. (m) Make & Model-CG& LPTO-40-CDL or equivalent.	10	NO
<b>60</b> 99080361	<b><u>BULB,LED,12W(B22 BASE),1250 LUMENS</u></b> LED Bulb, 12 Watt , Rated Wattage : 12 Watt,Input Voltage : AC 90 - 300 Volt ,Lumens : 1250 ,Operating Temperature : 15 - 55 °C , Color Temp : 6500 K , Suitable for B22 BC Holder Make : Philips/Syska LED/Crompton Greaves/Bajaj or equivalent	100	NO
<b>70</b> 99085846	LED tubular batten light, "Cool White" colour with the following specifications: Slim decorative LED integrated batten with aluminium heat sink, integrated anti-glare diffuser with in-built electronic driver Light source: SMD LED CCT: 6000 +/- 500 deg. K ANSI Rated Lumens: 900 (Minimum) Input voltage: 220-240 VAC, 50 Hz Working voltage: 100-300 VAC, 50 Hz Wattage: 9 W (minimum) Tube efficacy: Min. 100 Lumen/watt Length: 600 mm Driver type: Constant current, integral	200	NO

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	<p>Driver efficiency: &gt;85%</p> <p>LED/Driver life expectancy (L70): 25,000 hrs. minimum</p> <p>Power factor # 0.9</p> <p>High surge protection: 2.5 kV along with Low Voltage / Over Voltage Protection</p> <p>CRI: Ra # 80</p> <p>Beam angle: &gt; 120 deg.</p> <p>THD: &lt; 10%</p> <p>Optics: Polycarbonate diffuser</p> <p>The fitting shall be suitable for replacement of T-8 (18W)/ T-5 (14 W) fluorescent tube light luminaires.</p> <p>The batten should be of high quality Fire Retardant Polybutylene terephthalate (PBT) or Poly carbonate (PC) # V2 graded.</p> <p>Length of input connecting wires for connection must be minimum 200 mm additional from the centre of batten i.e. in addition to the connection of output holder to centre.</p> <p>Lamp shall conform to the following standards:</p> <p>LM 79- LED luminaire photometry measurement, LM 80/IS: 16106- Lumen Maintenance, IEC: 61347-2-13- Lamp control gear: particular Requirements for DC or AC supplied electronic control gear for LED modules, IS: 4905- Method for random sampling, IS: 16102- Self-ballasted LED lamps for general lighting services- Performance requirement, IS: 16103 (Part 2) - LED Modules for General Lighting Performance Requirement, IS: 16104- DC or AC supplied electronic control gear for LED modules performance requirement.</p> <p>Make: PHILIPS/BAJAJ/HAVELLS/CROMPTON/SYSKA/OSRAM/SURYA or equivalent</p>		
<b>80</b> 99025329	TRUNK, GALVANISED IRON WITH 2 NOS LOCKING ARRANGEMENT SIZE : 4' X 3' X 2'	2	NO

**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 Your offer should be for delivery of materials at the following address: Offer will be rejected straight way in case offer is not complying the delivery location**

**Office of Dy.General Manager(Ops.)NT  
Oil India Limited,  
P.O. Numaligarh Refinery Complex,  
Dist. Golaghat, Assam  
Pin-785699**

**4.0 Offer will be evaluated on FOR Destination basis. Bidder should quote Transportation charges etc.(if any) separately if not included in basic price.**

**5.0 General Terms & Condition of this tender is not enclosed separately. Please refer to**

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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.

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

7.0 Payment Terms: 100% payment within 21 days after receipt & acceptance of materials at OIL's site after adjusting liquidated damage, if any.

**8.0 Bidder should submit their offer incorporating the following:**

**i) Itemwise HSN Code**

**ii) Applicable Rate of GST**

9.0 If a firm quotes NIL charges/consideration, the bid shall be treated as unresponsive and will not be considered.

**10.0 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:-

10.1 Experience of successfully executing at least 1(One) order for minimum 442 No. quantity of Tendered Item 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).

10.2 Annual financial turnover of at least INR 2.21 Lakh in any of preceding 3(three) financial years.

10.3 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.

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Documentary evidence as stipulated above, should reach the office of Dy. General Manager(Materials)Pipeline, Materials Department, Oil India Limited, Pipeline Headquarter,Guwahati-781 171(Assam) or email papari\_borah@oilindia.in / mingku\_narzari@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.

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Tender Date : 13.12.2024  
Bid Closing On : 09.01.2025 at 13:00 hrs.(IST)  
Bid Opening On : 09.01.2025 at 13:00 hrs.(IST)

**Tender issued to following parties only:**

Slno	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