

TENDER NO. DIS8816L16 DATED 08.10.2015

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 and other relevant details so as to reach Head-Materials, Oil India Limited, P.O. Duliajan, Dist. Dibrugarh, Assam – 786602 (e-mail : material@oilindia.in, Fax : 0374-2800533) within 10 days of publication of the tender on OIL's website.

The vendors must fulfill the following conditions:

- i) The party should have 03 (three) years' experience as on the Bid closing date for the same item.
- ii) The party should have received one order for at least 50% quantity in last 03 (three) years' (as on the Bid closing date) for the item from any reputed firm.
- iii) Annual turnover of the firm in any of the last 3 (three) financial years or current financial year should be more than Rs. 08.90 Lakhs.

NOTE:

- a. The applicant must meet the above qualifying criteria for which documentary evidence should be enclosed by the applicant with the application without which tender document shall not be issued.
- b. Relevant documents in support of experience, last order and annual turnover must be submitted along with the application.
- c. Application without complete supporting document will not be considered.

OIL INDIA LIMITED

(A Govt. of India Enterprise) Fax No. 91-0374-2800533
P.O. Duliajan-786602, Assam E-mail:material@oilindia.in

ANNEXURE-I**Tender No. : DIS8816L16/L4****Tender Date : 08.10.2015**

Item No./ Mat. Code	Material Description	Quantity	UOM
50 81010243	WIRING MATERIALS LAMP HOLDER Insulated B.C. bakelite pendent (cord grip) lamp holder, with shade carrier ring, for use at 250V, 2A, conforming to I.S.:1258/1979 with latest amendment, if any. Make : Anchor/Ellora/Havells/Kaycee/Allwyn	1800	NO
60 81010367	SWITCHES, SOCKETS AND PLUGS Plug, 3 pin, 16amp, 250vAC rated, made from unbreakable, flame-retardant Polycarbonate, Pins should be made of brass & plug should have cord grip. Range-Deluxe Ivory, Colour-White, Similar to code no.3993 of Anchor make Plug must confirm to & approved by IS-1293 (latest amendment) Make: Anchor/Allwyn/Ellora.	500	NO
70 81010425	Industrial type Plug as per followingspecifications : a) No. of Poles : 2 Poles + 1 Earth b) Current Ratings : 10 Amps c) Voltage Rating : 250 Volts A.C. d) Standard : IS/IEC-309 e) Make : HAVELLS or Equivalent	150	NO
80 81011543	PVC CASING CAPPING. APPROVED BY IS-9537(PART-4),IN IVORY WHITE COLOUR. LENGTH OF INDIVIDUAL PIECE - 2 METRE. PVC casing capping, Medium Grade, Size - 25/32mm (1 inch), approved by and marked with IS-14927 or IS 9537 with latest amendments. Colour- White. Length of individual piece -2 meter. Make: "Presto Plast"/"Richa" or equivalent make having IS approval. Note: In the offer bidder shall mention the make quoted, and submit documentary evidence to confirm that the make quoted is approved by and marked with IS-14927 or IS 9537 with latest amendments.	5000	M
90 81012774	Miniature Circuit Breaker, Single Pole, 240 Volts50 Hz AC, Flash type mounting arrangement, on Din Channel, Breaking Capacity - 9 KA conforming to IS:8828 of following ratings : Miniature Circuit Breaker, 20 Amps, Single Pole 240 Volts, 50Hz AC, "C" Series, Flash type mounting arrangement on DIN channel, breaking capacity - 10KA conforming to IS:8828 with latest amendments. Make: Havells, IndoAsian, Schneider, Legrand.	100	NO
110 81012843	MINIATURE CIRCUITE BREAKER M.C.B. as per following specifications : a) No. of Poles : 1 Pole (Single) b) Voltage Rating : 240/415 Volts, 50 HZ c) Current Rating : 6A d) Standard : IS 8828 of 1996	50	NO

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Item No./ Mat. Code	Material Description	Quantity	UOM
	e) Application : "C" Series f) Breaking Capacity : 10KA g) Mounting : Snap on fixing on 35 mm x 7.5 mm dia., rail type terminal. h) Termination : Suitable for 25 Sq.mm cable i) Make : Havells		
10 81030572	DISTRIBUTION BOARDS Three phase MCB Distribution Board Three phase, 8 outgoing in each phase, 415 volt AC, Flush/Surface mounted vertical type MCB-DB with IP 54 & IK09 certified with following specifications. Metal DB for 3 phases and neutral TPN with per phase isolation to be made of CRCA sheet steel powder coated in white/grey color. Top and bottom entry plates to have knockouts for cable entry. 1. DIN channel for mounting RCBO/MCBs should be provided and DB should as per IS-8623 -1 & 3. 2. DB should have external earth terminal on side and mounting holes on back plate. 3. Cable leads of four cores, 1100v grade, PVC insulated colour coded 25 sq. mm. Stranded copper wires with tinned copper lugs are to be connected from outgoing of incomer to respective phases and neutral busses. There should be sufficient gaps between the phases and from top and bottom of the enclosure. 4. 100 amps insulated tinned copper bus bar shall be provided for all three phases and neutrals. Separate earth terminal block should be provided for connecting outgoing earth wires for each circuit, should have interconnecting wire set, cable ties, blanking plates, labels. 5. Neutral Terminal bar should be 6 way for each phase and suitable for termination of wires with pin type cable lugs of 25 Sq. mm. cable. 6. Enclosure should be IP - 54 and IK09 certified with double metal door provision of changing the opening direction (reversible) DB should have independently removable door, frame, shield, chassis, and Gland plate. 7. One earth terminal bar of 12 ways suitable for termination of wires with pin type cable lug of 25mm size. 8. All phase & neutral link shall be shrouded. The DB should be fitted with the following incoming and outgoing devices: a. 4- Pole, 415V AC, 100 Amps MCCB with adjustable thermal and magnetic protection as incomer. b. Double pole RCBO of 63Amps. 100mA sensitivity should be connected as incomer of each phase. c. 3 nos. 63 A SP MCB + 3 nos. 32 A SP MCB. Spares are covered with blank plates. d. Phase wise Power availability Indication should have incorporated with the BD. e. All outgoing MCBs shall be made with class II tropicalization. MCBs should have integrated label holder, biconnect upper and lower terminals and air channels in sides for low temperature rise. f. Conformity: As per IS: 8623-1 & 3. The bidder should give detail specification in their offers along with the	12	NO

ANNEXURE-I

Tender No. : DIS8816L16/L4
Tender Date : 08.10.2015

Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>catalogue number of the offered DB as per offer tender. Party to mention catalogue no. of box and MCB in the offer.</p> <p>Make: Legrand / Siemens / L&T / Schneider.</p>		
20 81030581	<p>Single phase, 12 way, 240vAC, Surface mounted MCB DB with following specifications.</p> <p>Complete DB to be made of CRCA sheet steel which is given seven tank anti corrosion treatment & powder coated (minimum 50 micron thickness for powder coating) in white colour. Top & bottom entry plates to have knockouts for cable entry.</p> <p>DIN channel for mounting RCCB/MCBs should be provided and DB should be as per IS-8623.</p> <p>DB should have external earth terminal on side & mounting holes on back plate.</p> <p>Cable leads of single core, 1100v grade, PVC insulated, 16 sqmm stranded copper wires with tinned copper lugs are to be connected from outgoing of incomer to respective phase & neutral buses.</p> <p>63amp tinned copper busbar should be provided for phase & neutral. Separate busbar should be provided for connecting outgoing earth wires for each circuit.</p> <p>Neutral & Earth bar should be 12 way each & suitable for termination of wires with pin type cable lugs.</p> <p>Enclosure type- IP-42 with double metal door.</p> <p>The DB should be fitted with the following incoming & outgoing devices.</p> <p>a. 2-pole, 240vAC, 63amp, 30mA sensitivity RCCB made with DMC based insulating material, suitable for class-II tropicalisation (as per IEC) & approved by ISI or IEC, as incomer. Incoming terminals of RCCB should be suitable for terminating cable with pin type reducer terminals of 25sq.mm size. RCCB should have filter circuit to prevent tripping due to lightning and switching surges.</p> <p>b. Single pole, 240vAC, 6 amp MCB as outgoing-3 nos.</p> <p>c. Single pole, 240vAC, 10 amp MCB as outgoing-3 nos.</p> <p>d. Single pole, 240vAC, 20 amp MCB as outgoing-6 nos.</p> <p>All outgoing MCBs should be C curve, 240v AC rated, 10kA rated breaking capacity, made with DMC based insulating material, suitable for class-II tropicalisation (as per IEC) & approved by ISI or IEC. MCBs should have integrated label holder, biconnect upper & lower terminals & air channels in sides for low temp. rise. All unused openings for MCBs should be fitted with Blanking Plates.</p> <p>The bidder should give detail specification in their offer along with the part no. of the offered DB as per tender.</p> <p>Party to mention part no. of box and MCB in the offer.</p> <p>Make: MDS-Legrand/ Merlin Gerin/ Siemens</p>	30	NO
30 81030582	<p>Single phase, 8 way, 240vAC, Surface mounted MCB DB with following specifications.</p> <p>Complete DB to be made of CRCA sheet steel which is given seven tank anti corrosion treatment & powder coated (minimum 50 micron thickness for powder coating) in white colour. Top & bottom entry plates to have knockouts for cable entry.</p> <p>DIN channel for mounting RCCB/MCBs should be provided and DB should be</p>	50	NO

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Tender No. : DIS8816L16/L4
Tender Date : 08.10.2015

Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>as per IS-8623.</p> <p>DB should have external earth terminal on side & mounting holes on back plate. Cable leads of single core, 1100v grade, PVC insulated, 16 sqmm stranded copper wires with tinned copper lugs are to be connected from outgoing of incomer to respective phase & neutral buses.</p> <p>63amp tinned copper busbar should be provided for phase & neutral. Separate busbar should be provided for connecting outgoing earth wires for each circuit.</p> <p>Neutral & Earth bar should be 8 way each & suitable for termination of wires with pin type cable lugs.</p> <p>Enclosure type- IP-42 with double metal door.</p> <p>The DB should be fitted with the following incoming & outgoing devices.</p> <p>a. 2-pole, 240vAC, 63amp, 30mA sensitivity RCCB made with DMC based insulating material, suitable for class-II tropicalisation (as per IEC) & approved by ISI or IEC, as incomer. Incoming terminals of RCCB should be suitable for terminating cable with pin type reducer terminals of 25sq.mm size. RCCB should have filter circuit to prevent tripping due to lightning and switching surges.</p> <p>b. Single pole, 240vAC, 6 amp MCB as outgoing-2 nos.</p> <p>c. Single pole, 240vAC, 10 amp MCB as outgoing-3 nos.</p> <p>d. Single pole, 240vAC, 20 amp MCB as outgoing-3 nos.</p> <p>All outgoing MCBs should be C curve, 240v AC rated, 10kA rated breaking capacity, made with DMC based insulating material, suitable for class-II tropicalisation (as per IEC) & approved by ISI or IEC. MCBs should have integrated label holder, biconnect upper & lower terminals & air channels in sides for low temp. rise. All unused openings for MCBs should be fitted with Blanking Plates.</p> <p>The bidder should give detail specification in their offer along with the part no. of the offered DB as per tender.</p> <p>Party to mention part no. of box and MCB in the offer.</p> <p>Make:Legrand/Schneider Electric/Siemens/Havells/Indo Asian</p>		
40 81030583	<p>Single phase, 4 way, 240vAC, Surface mounted MCB DB with following specifications.</p> <p>Complete DB to be made of CRCA sheet steel which is given seven tank anti corrosion treatment & powder coated (minimum 50 micron thickness for powder coating) in white colour. Top & bottom entry plates to have knockouts for cable entry.</p> <p>DIN channel for mounting RCCB/MCBs should be provided and DB should be as per IS-8623.</p> <p>DB should have external earth terminal on side & mounting holes on back plate. Cable leads of single core, 1100v grade, PVC insulated, 10 sqmm stranded copper wires with tinned copper lugs are to be connected from outgoing of incomer to respective phase & neutral buses.</p> <p>63amp tinned copper busbar should be provided for phase & neutral. Separate busbar should be provided for connecting outgoing earth wires for each circuit.</p> <p>Neutral & Earth bar should be 8 way each & suitable for termination of wires with pin type cable lugs.</p> <p>Enclosure type- IP-42 with double metal door.</p> <p>The DB should be fitted with the following incoming & outgoing devices.</p> <p>a. 2-pole, 240vAC, 63amp, 30mA sensitivity RCCB made with DMC based insulating material, suitable for class-II tropicalisation (as per IEC)</p>	30	NO

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Tender No. : DIS8816L16/L4
Tender Date : 08.10.2015

Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>& approved by ISI or IEC, as incomer. Incoming terminals of RCCB should be suitable for terminating cable with pin type reducer terminals of 25sq.mm size. RCCB should have filter circuit to prevent tripping due to lightning and switching surges.</p> <p>b. Single pole, 240vAC, 6 amp MCB as outgoing-4 nos.</p> <p>All outgoing MCBs should be C curve, 240v AC rated, 10kA rated breaking capacity, made with DMC based insulating material, suitable for class-II tropicalisation (as per IEC) & approved by ISI or IEC. MCBs should have integrated label holder, biconnect upper & lower terminals & air channels in sides for low temp. rise. All unused openings for MCBs should be fitted with Blanking Plates.</p> <p>The bidder should give detail specification in their offer along with the part no. of the offered DB as per tender.</p> <p>Party to mention part no. of box and MCB in the offer.</p> <p>Make:Legrand/Schneider Electric/Siemens/Havells</p>		

Note description for item no./nos. : 50, 90

NOTE : Items should conform to IS

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Electrical fitting item(s) must bear IS Monogram

Standard Notes: (1) 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 and other relevant details so as to reach Head-Materials, Oil India Limited, P.O. Duliajan, Dist. Dibrugarh, Assam - 786602 (e-mail :material@oilindia.in, Fax : 0374-2800533) within 10 days of publication of the tender on OIL's website.

(2)VALIDITY : Your offer must be valid for 75 days from the date of bid opening. Offer with inadequate validity will be rejected.

(3) The offer should be submitted in Duplicate.

(4) Any sum of money due and payable to the contractor (including Security Deposit refundable to them) under this or any other contract may be appropriated by Oil India Limited and set-off against any claim of Oil India Limited (or such other person or persons contracting through Oil India Limited) for payment of a sum of money arising out of this contract or under any other contract made by the contractor with Oil India Limited (or such other person or persons contracting through Oil India Limited).

(5) In the event you authorize your dealer/stockist/channel partner to quote on your behalf, the dealer/stockist/channel partner while submitting bid should mention on the body of the envelope that they are submitting bid on your behalf.

In the event the dealer/stockist/channel partner do not mention the name of their OEM/principal on the body of the envelope, the offer shall be treated as unsolicited offer and will not be considered for opening.

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The dealer/stockist/channel partner should take note of above while submitting bid on behalf of their OEM/principal.

(6) For order with F.O.R. Destination term, 100% payment against despatch documents will not be entertained. In this regards please refer payment terms in ANNEXURE-MM/TENDER/LP/01/06.

(7) To evaluate the inter-se ranking of the offers, Assam Entry Tax on purchase value will be loaded as per prevailing Government of Assam Guidelines as applicable on bid closing date. Bidders may check this with the appropriate authority while submitting their bids.

(8) Bidder must mention page no./nos. in every pages of their offer.

(9) Bidders should submit their bids (preferably in tabular form) explicitly mentioning compliance / non compliance to all the NIT terms and conditions of NIT.

(10) Bidder should clearly mention their name and address on the outside of the envelope containing their offer.

(11) In the event of receipt of only a single offer against the tender within B.C.date, OIL reserves the right to extend the B.C. date as deemed fit by the company. During the extended period, the bidders who have already submitted the bids on or before the original B.C date, shall not be permitted to revise their quotation.

Special Notes : 1) Bidder other than OEM must forward their valid dealership/authorization certificate against tender along with their offer.
2) Please submit technical literature/catalogue to the offered products.
3) Please confirm make of the offered items.

NOTE : Your offer may not be evaluated in the absence of above documents.

Tender No. : DIS8816L16/L4
Tender Date : 08.10.2015
Bid Closing On : 19.11.2015 at 13:00 hrs.(IST)
Bid Opening On : 19.11.2015 at 13:00 hrs.(IST)

Tender issued to following parties only:

S/no	V_Code	Vendor Name	City/Country
1	200211	STEEL & INDUSTRIAL STORES	ASSAM
2	200310	ASSAM ELECTRICALS	TINSUKIA
3	200384	PHILIPS ELECTRONICS INDIA LIMITED	KOLKATA
4	200832	INDUSTRIAL EQUIPMENTS	GUWAHATI
5	201832	BAJAJ ELECTRICALS LIMITED	GUWAHATI
6	202000	BENGAL ELECTRICAL INDUSTRIES	KOLKATA
7	202289	U.K. ENTERPRISE	GUWAHATI
8	203062	GLOCON	TINSUKIA
9	203118	OSRAM INDIA LTD	KOLKATA - 700 020
10	203202	HAVELL'S INDIA LIMITED	GUWAHATI
11	203453	ELMECH TRADERS	TINSUKIA
12	203577	ARADHANA AGENCY	GUWAHATI
13	203799	CROMPTON GREAVES LTD	GUWAHATI
14	204724	KIRAN ELECTRONICS	GUWAHATI
15	204799	NATIONAL ELECTRIC CORPN (CAL)	KOLKATA
16	205062	POWER GRID ASSOCIATES	DULIAJAN
17	205108	GE INDIA INDUSTRIAL PVT. LTD.	KOLKATA
18	205516	VENUS ENTERPRISE	MORANHAT
19	205574	NATIONAL MARKETING ENTERPRISES	TINSUKIA
20	208329	GARG HARDWARE & ELECTRICALS	JORHAT
21	208781	SHIV ENTERPRISE	TINSUKIA
22	208845	BALAJI ELECTRICALS	TINSUKIA
23	210398	TIRUPATI ELECTRICAL	DULIAJAN
24	401861	R K CHETIA	DULIAJAN