

## Contract



**Contract No:** GEMC-511687776637719

**Generated Date:** 20-Aug-2022

**Bid/RA No:** [GEM/2022/B/2344950](#)

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| <b>Organisation Details</b><br>Type: Central PSU<br>Ministry: Ministry of Coal<br>Department: Materials Management<br>Organisation Name: Bharat Coking Coal Limited<br>Office Zone: Bccl Dhanbad | <b>Buyer Details</b><br>Designation: Manager<br>Contact No.: 94705-95938-<br>Email ID: mrunal.mehta@nic.in<br>GSTIN: 20AAACB7934MFZB<br>Address: MM Department, level 3, Commercial Building, Koyla Bhawan, Koyla Nagar, DHANBAD, JHARKHAND-826005, India |
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| <b>Financial Approval Detail</b><br>IFD Concurrence: No<br>Designation of Administrative Approval: DT(P&P)<br>Designation of Financial Approval: GM(MM) HoD | <b>Paying Authority Details</b><br>Payment Mode: Offline<br>Designation: HOD Purchase Finance<br>Email ID: pao5.bccl.jh@gembuyer.in<br>GSTIN: N<br>Address: MM Department, level 3, Commercial Building, Koyla Bhawan, Koyla Nagar, DHANBAD, JHARKHAND-826005, India |
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| <b>Seller Details</b><br>GeM Seller ID: 40BA190000758290<br>Company Name: INDIAN OIL CORPN. LIMITED<br>Contact No.: 07291005171<br>Email ID: achore@indianoil.in<br>Address: G-9,INDIAN OIL BHAVAN,ALI YAVAR JUNG MARG,BANDRA (EAST), Mumbai, MAHARASHTRA-400051, -<br>MSME verified: No<br>MSME Registration number: -<br>GSTIN: 27AAACI1681G1ZP |
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\*GST / Tax invoice to be raised in the name of - Consignee

| #                          | Item Description  | Ordered Quantity | Unit  | Unit Price (INR) | Tax Bifurcation (INR) | Price (Inclusive of all Duties and Taxes in INR) |
|----------------------------|---|------------------|-------|------------------|-----------------------|--|
| 1                          | <b>Product Name :</b> SERVO Transformer Oil as per IS: 335<br><b>Brand :</b> SERVO<br><b>Brand Type :</b> Registered Brand<br><b>Catalogue Status :</b> OEM verified catalogue<br><b>Selling As :</b> OEM<br><b>Category Name &amp; Quadrant :</b> Transformer Oil as per IS: 335 (Q4)<br><b>Model:</b> INDIAN OIL (SERVO)<br><b>HSN Code:</b> 2710 | 144,270          | liter | 115.34           | NA                    | 16,640,101.8                                     |
| Total Order Value (in INR) |   |                  |       |                  |                       | <b>16,640,101.8</b>                              |

| <b>Consignee Detail</b> |   |                                      |         |          |                      |                             |
|-------------------------|---|--------------------------------------|---------|----------|----------------------|-----------------------------|
| S.No                    | Consignee   | Item                                 | Lot No. | Quantity | Delivery Start After | Delivery To Be Completed By |
| 1                       | Designation: -<br>Email ID: con1.bccl.jh@gembuyer.in<br>Contact: 62876-95727-<br>GSTIN: 20AAACB7934MFZB<br>Address: Depot Officer, Central Store, Ekra, BCCL, Post Office- BANSJORA, Dhanbad, Jharkhand-828101., DHANBAD, JHARKHAND-828101, India | SERVO Transformer Oil as per IS: 335 | 1       | 43,260   | 20-Aug-2022          | 04-Oct-2022                 |
|                         |   |                                      | 2       | 101,010  | 04-Oct-2022          | 18-Nov-2022                 |

| <b>Product Specification for SERVO Transformer Oil as per IS: 335</b> |   |       |
|---|---|-------|
| Specification   | Sub-Spec  | Value |
|   | The Vendor are also required to furnish the following :- i) Details of instrument / appliances available with the manufacture for testing of transformer oil ii) Flow diagram clearly indicating facilities available with manufacture for manufacturing of transformer |       |

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| Test Report Details  | oil along with capacity iii) (Self attested / Digitally signed) & Notary certified copy (ies) of test report certificate from CPRI or Govt test house or National Test house or ERDA as per relevant IS iv) (Self attested / Digitally signed) & Notary certified copy of valid BIS marking license/BIS schedule / BIS endorsement showing coverage of this item and indicating validity | Yes   |
|  | Availability of Test Report from Central Govt/ State Govt/NABL/ILAC accredited lab(hint: Must be declared  | Yes   |
|  | The vendor as to Provide involve and test report from the manufacture, if required by the Buyer or no minated  | Yes   |
| Certification  | Conforming to IS : 335 ( Latest )  | Yes   |
|  | Whether IS Marked  | Yes   |
|  | BIS Licence Number, if ISI Marked,else write NA  | IS 335  |
| Characteristics of transformer oil   | Appearance   | "The oil shall be clear transparent & free from suspended matter or sediments " |
|  | Density Max (gm/cm <sup>3</sup> at 29 point 50°C)  | 0.89  |
|  | Kinematic viscosity (Cst) at 27°C,Max  | 27  |
|  | Interfacial tension at 27°C Newtons/M,Min  | 0.04  |
|  | Flash point Pansky/marten(Closed), Min(°C)   | 140   |
|  | Pour point,Max(°C)   | (-) <sup>6</sup>  |
|  | Neutralization value, Total acidity mg, Max,mg KOH/gm  | 0.03  |
|  | Neutralization value, Inorganic acidity / Alkalinity   | Nil   |
|  | Corrosive Sulphur (In terms of classification of copper strips)  | Non-corrosive   |
|  | Electric strength (Break down voltage), New untreated oil,Min (RMS) (in KV)  | 30  |
|  | Electric strength (Break down voltage), After treatment, Min (RMS) (in KV)   | 60  |
|  | Dielectric Dissipation vector (Ten delta) at 90°C ,Max   | 0.002   |
|  | Specific resistance (Resistivity) at 90°C, Min,( in Ohm-cm )   | 35x10 <sup>12</sup>   |
|  | Specific resistance (Resistivity) at 27°C, Min,( in Ohm-cm )   | 1500x10 <sup>12</sup>   |
|  | Oxidation stability : Neutralization value after oxidation for 164 hrs at 100°C, Max,mg KOH/gm   | 0.4   |
|  | Oxidation stability : Total sludge after oxidation for 164 hrs at 100°C, Max,% by weight   | 0.1   |
|  | Presence of oxidation inhibitor  | The oil shall not contain antioxidant additives                                 |
|  | Water content (PPM), Max   | 50  |
|  | Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Specific resistance (Resistivity) at 27°C, Min,Ohm-cm  | 2.5x10 <sup>12</sup>  |
|  | Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Specific resistance (Resistivity) at 90°C, Min ,Ohm-cm   | 0.2x10 <sup>12</sup>  |
|  | "Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Dielectric Dissipation vector (Ten delta) at 90°C, Max "  | 0.2   |
|  | "Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Total acidity, Max ",mg KOH/gm  | 0.05  |
|  | "Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Total sludge value, Max "% by weight  | 0.05  |
| Packing , Marking and Labelling  | The Transformer oil is required to be supplied in brand new steel barrel ISI marked and with suitable coating from inside and outside as per clause 6-1 of IS 335 : 1993 with latest amendment, if any   | Yes   |
|  | "Oil may also be delivered in a suitable type of high density polyethylene ( HDPE ) barrel subject to agreement between the purchaser and the manufacturer "   | Yes   |
|  | Oil may also be delivered in road or rail tank wagons specially cleaned and reserved for this purpose and shall be suitably sealed so as to avoid ingress of moisture  | Yes   |
|  | Marking should be as per IS 335 :1993  | Yes   |
|  | The container may also be marked with the IS1 Certification Mark   | Yes   |
| <b>Buyer Defined Additional Specification for SERVO Transformer Oil as per IS: 335</b>                                 |  |   |
| <b>Specification</b>   |  | <b>Value</b>  |
| Bidder shall upload following documents along with bid submission (a) Copy of Valid BIS License conforming to IS 335 . |  | YES   |

|   |     |
|---|-----|
| Bidder shall upload following documents along with bid submission (b) Copy of Valid Test Report issued from NABL Accredited labs/CPRI/Govt test House                               | YES |
| Bidder shall upload following documents along with bid submission (c) A self declaration to submit Valid BIS License and Test Report for Offered transformer Oil along with supply. | YES |
| The Offered Transformer Oil shall be conforming to IS 335 and BIS Marked  | YES |
| The Transformer Oil must be supplied in perfectly clean steel drums/barrels of Capacity-210 Litres each . The Marking on Drums shall be as per IS 335.                              | YES |
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## Terms and Conditions

### 1. General Terms and Conditions-

- 1.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.
- 1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable

### 2. Buyer Added Bid Specific Terms and Conditions-

#### 2.1 Scope of Supply:

Scope of supply (Bid price to include all cost components) : Only supply of Goods

#### 2.2 Purchase Preference (Centre):

Purchase preference to Micro and Small Enterprises (MSEs): Purchase preference will be given to MSEs as defined in Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail the Purchase preference, the bidder must be the manufacturer of the offered product in case of bid for supply of goods. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service. If L-1 is not an MSE and MSE Seller (s) has/have quoted price within L-1+ 15% of margin of purchase preference /price band defined in relevant policy, such Seller shall be given opportunity to match L-1 price and contract will be awarded for percentage of 25% of total value.

#### 2.3 Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

### Bidder shall upload following documents along with bid submission

- (a) Copy of Valid BIS License conforming to IS 335 .
- (b) Copy of Valid Test Report issued from NABL Accredited labs/CPRI/Govt test House .
- (c) A self declaration to submit Valid BIS License and Test Report for Offered transformer Oil along with supply.

The Transformer Oil must be supplied in perfectly clean steel drums/barrels of Capacity-210 Litres each . The Marking on Drums shall be as per IS 335.

The Offered Transformer Oil shall be conforming to IS 335 and BIS Marked

Delivery:- 30% of the total quantity shall be supplied within 45 days and rest quantity shall be supplied within 90 days from the date of Purchase Order.

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.