

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687718478537

अनुबंध तिथि | Generated Date : 12-Apr-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/4442491](#)

संगठन विवरण   Organisation Details	खरीदार विवरण   Buyer Details
प्ररूप   Type : Central PSU मंत्रालय   Ministry : Ministry of Coal विभाग   Department : MAHANADI COALFIELDS LIMITED संगठन का नाम   Organisation Name : MAHANADI COALFIELDS LIMITED कार्यालय क्षेत्र   Office Zone: MAHANADI COALFIELDS LIMITED	पद   Designation : PK CHINARA SO MM संपर्क नंबर   Contact No. : 06760-265357- ईमेल आईडी   Email ID : so-mm-hina.mcl@nic.in जीएसटीआईएन   GSTIN : 21AABCM5188P1Z3 पता   Address : GM Office Hingula Area PO: N.S. NagarDist: Angul, Odisha, ANGUL, ODISHA-759148, India

वित्तीय स्वीकृति विवरण   Financial Approval Detail	भुगतान प्राधिकरण विवरण   Paying Authority Details
आईएफडी सहमति   IFD Concurrence : Yes प्रशासनिक अनुमोदन का पदनाम   Designation of Administrative Approval: GENERAL MANAGER HINGULA AREA वित्तीय अनुमोदन का पदनाम   Designation of Financial Approval: AREA FINANCE MANAGER, HINGULA AREA	Role: PAO भुगतान का तरीका   Payment Mode: Offline पद   Designation : AREA FINANCE MANAGER ईमेल आईडी   Email ID : so-fin-hina.mcl@coalindia.in जीएसटीआईएन   GSTIN : 21AABCM5188P1Z3 पता   Address: GM Office Hingula Area PO: N.S. NagarDist: Angul, Odisha, Angul, ODISHA-759148, India

विक्रेता विवरण   Seller Details
जेम विक्रेता आईडी   GeM Seller ID : L98D210002808852 कंपनी का नाम   Company Name : HYDRO CARBONS & CHEMICALS संपर्क नंबर   Contact No. : 09874311230 ईमेल आईडी   Email ID : hycachem2019@gmail.com पता   Address : 25, NA,NA,CHANDITALA MAIN ROAD,Village/Town:- NA, City:- KOLKATA, Kolkata, WEST BENGAL-700053, India एमएसएमई पंजीकरण संख्या   MSME Registration number : UDYAM-WB-10-0011231 एमएसई सामाजिक श्रेणी   MSE Social Category : General एमएसई लिंग श्रेणी   MSE Gender : Male जीएसटीआईएन   GSTIN: 19AADFH2785A1ZJ (R)

\*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा | GST / Tax invoice to be raised in the name of - Consignee

वितरण निर्देश | Delivery Instructions : NA

उत्पाद विवरण   Product Details						
#	आइटम विवरण   Item Description	आइटम विवरण   Ordered Quantity	इकाई   Unit	इकाई मूल्य (INR)   Unit Price (INR)	कर विभाजन (INR)   Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित)   Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम   Product Name : Unbranded Transformer Oil as per IS: 335 ब्रांड   Brand : NA ब्रांड प्रकार   Brand Type : Unbranded कैटलॉग की स्थिति   Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है   Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्थांश   Category Name & Quadrant : Transformer Oil as per IS 335 (Q4) मॉडल   Model: OIL एचएसएन कोड   HSN Code: 27101980	4,000	liter	101.5	जीएसटी   GST (18%) : 61,932.203 जीएसटी उपकर 2   GST Cess 2 (0 per accounting unit) : 0 जीएसटी पर इनपुट टैक्स क्रेडिट (आईटीसी)   Input Tax Credit (ITC) on GST1 (100%) : 61,932.203 जीएसटी उपकर पर आईटीसी 1   ITC on GST Cess 1 (0%) : 0 जीएसटी उपकर पर आईटीसी 2   ITC on GST Cess 2 (0%) : 0	406,000
कुल ऑर्डर मूल्य   Total Order Value (in INR)						406,000

प्रेषिती विवरण   Consignee Detail						
क्र.सं.   S.No	प्रेषिती   Consignee	वस्तु   Item	लॉट नंबर   Lot No.	मात्रा   Quantity	दिनांक के बाद डिलीवरी शुरू करना है   Delivery Start After	वितरण पूरा कब तक करना है   Delivery To Be Completed By
	पद   Designation : -					

1	ईमेल आईडी   Email ID : depot-off-hina.mcl@coalindia.in संपर्क   Contact : -877806859- जीएसटीआईएन   GSTIN : 21AABCM5188P1Z3 पता   Address : Office of the Depot Officer, Regional Stores, Hingula Area , AT/P.O/P.S – Gopal Prasad, ANGUL, ODISHA-759103, India	Unbranded Transformer Oil as per IS: 335	-	4,000	12-Apr-2024	11-Jun-2024
Product Specification for Unbranded Transformer Oil as per IS: 335						
विनिर्देश   Specification		उप-विनिर्देश   Sub-Spec				मूल्य   Value
Test Report Details	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 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				NA	
Characteristics of transformer oil	Appearance				"The oil shall be clear transparent & free from suspended matter or sediments "	
	Density Max (gm/cm2 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)				(-)6	
	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 )				35x10^12	
	Specific resistance (Resistivity) at 27°C, Min,( in Ohm-cm )				1500x10^12	
	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				2.5x10^12	
	Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Specific resistance (Resistivity) at 90°C, Min ,Ohm-cm				0.2x10^12	
	"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>टिप्पणी   Note::</b> Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.		
<b>खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए   Buyer Defined Additional Specification for Unbranded Transformer Oil as per IS: 335</b>		
<b>विनिर्देश   Specification</b>	<b>मूल्य   Value</b>	
Additional Specification	(1)Conforming to IS :- 335 ( Latest )- Yes (2)BIS Licence Number, if ISI Marked,else write NA- IS 335 (3)Appearance- "The oil shall be clear transparent & free from suspended matter or sediments " (4)Density Max (gm/cm2 at 29 point 50°C)- 0.89 (5)Kinematic viscosity (Cst) at 27°C,Max- 27 (6)Interfacial tension at 27°C Newtons/M,Min- 0.04 (7)Flash point Pansky/marten(Closed), Min(°C)- 140 (8)Pour point,Max(°C)- (-)6 (9)Neutralization value, Total acidity mg, Max,mg KOH/gm- 0.03	
Additional Specification Contd 1	(10)Neutralization value, Inorganic acidity / Alkalinity- Nil (11)Corrosive Sulphur (In terms of classification of copper strips)- Non-corrosive (12)Electric strength (Break down voltage), New untreated oil,Min (RMS) (in KV)- 30 (13)Electric strength (Break down voltage), After treatment, Min (RMS) (in KV)- 60 (14)Dielectric Dissipation vector (Ten delta) at 90°C ,Max- 0.002 (15)Specific resistance (Resistivity) at 10°C, Min,( in Ohm-cm )- 35x10^12	
Additional Specification Contd 2	(16)Specific resistance (Resistivity) at 27°C, Min,( in Ohm-cm )- 1500x10^12 (17)Oxidation stability : Neutralization value after oxidation for 164 hrs at 100°C, Max,mg KOH/gm- 0.4 (18)Oxidation stability : Total sludge after oxidation for 164 hrs at 100°C, Max,% by weight- 0.1 (19)Presence of oxidation inhibitor- The oil shall not contain antioxidant additives (20)Water content (PPM), Max- 50	
Additional Specification Contd 3	(21)Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Specific resistance (Resistivity) at 27°C, Min,Ohm-cm- 2.5x10^12 (22)Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Specific resistance (Resistivity) at 90°C, Min ,Ohm-cm- 0.2x10^12 (23)"Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Dielectric Dissipation vector (Ten delta) at 90°C, Max "- 0.2	
Additional Specification Contd 4	(24) "Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Total acidity, Max ",mg KOH/gm- 0.05 (25)"Ageing characteristics after accelerated ageing (open breaker method with copper catalyst : Total sludge value, Max "% by weight- 0.05	
<b>ईपीबीजी विवरण   ePBG Detail</b>		
सलाहकार बैंक   Advisory Bank :		NA
ईपीबीजी प्रतिशत (%)   ePBG Percentage(%):		NA
<b>आरसीएम/एफसीएम के संबंध में सामान्य खंड   General Clauses w.r.t RCM/FCM</b>		
<p>1. Where ever RCM is applicable, for sellers (Regular GST registered seller who opted out of FCM as per notifications of GST like GTA , unregistered seller), Buyer have liability of paying the GST and GST cess to the government on the specified rate mentioned by them in this contract. Seller will invoice buyer with Zero GST and GST cess.</p> <p>2. For Registered sellers as per FCM, rates will be inclusive of prescribed rate of GST and GST cess. ITC available to buyer as shown in the bid document have been applied while evaluating the bids. Seller has liability of paying the GST and GST cess to the govt and same will be charged from buyer while invoice.</p> <p>3. For Registered sellers who opted for RCM while quoting for specified category under section 9(3) like GTA rates will be exclusive of GST and GST cess. GST and GST cess as indicated by the buyer in the bid document payment of GST and GST Cess will be the liability of buyer.</p> <p>4. For Unregistered sellers Liability of payment of GST and GST cess is in Buyers scope. GST and GST cess as indicated by the buyer in the bid document will be the liability of buyer . Unregistered seller will invoice buyer with zero GST and Zero GST cess.</p> <p>5. For sellers under Composition Scheme: There is no liability of payment of GST and GST cess in Buyers cope. Seller will invoice Zero GST and GST cess in the invoice to buyer.</p>		
<b>नियम और शर्तें   Terms and Conditions</b>		
<b>1. General Terms and Conditions-</b>		
<p>1.1 This contract is governed by the <a href="#">General Terms and Conditions</a>, conditions stipulated to this Product/Service as provided in the Marketplace.</p> <p>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</p>		
<b>2. Buyer Added Bid Specific Terms and Conditions-</b>		
<p>2.1 <i>Generic</i></p> <p>OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.</p>		
<p>2.2 <i>Scope of Supply</i>.</p> <p>Scope of supply (Bid price to include all cost components) : Only supply of Goods</p>		
<p>2.3 <i>Buyer Added Bid Specific ATC:</i></p> <p>Buyer Added text based ATC clauses</p>		

**FOR TECHNICAL QUALIFICATION:**

- 1. OEM or his valid bid specific authorized dealers or distributors are allowed to participate in the bid with valid documentary proof. Dealer or distributors without bid specific authorization will be rejected.**

**FOR COMMERCIAL QUALIFICATION**

**III. Bidder has to upload all the tender related documents asked in the Buyer Added Bid specific ATC i.e. (a) Lowest Price certificate (as per Annexure C)**

**(b) Banned/ Delisted/ Debarred/ 'Put on Holiday' Certificate(as per Annexure D)**

**(c) Declaration of HSN Code and GST Rate(as per Annexure E)**

**(d) Local Content Certificate (as per Annexure F)**

**(e) Undertaking for fully satisfactory performance of orders(as per Annexure G)**

**(f) Undertaking for filling GSTR 1 & GSTR 3B Regularly(as per Annexure H)**

**(g) Undertaking for accepting all terms & conditions(as per Annexure I)**

**Bidder need to upload all the documents for techno-commercial acceptance of their offer.**

**2.4 Buyer Added Bid Specific ATC:**

Buyer uploaded ATC document [Click here to view the file](#).

**2.5 Certificates:**

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

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