

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687720880302

अनुबंध तिथि | Generated Date : 27-Feb-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/4544327](#)

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्रारूप Type : मंत्रालय Ministry : विभाग Department : संगठन का नाम Organisation Name : कार्यालय क्षेत्र Office Zone :	पद Designation : संपर्क नंबर Contact No. : ईमेल आईडी Email ID : जीएसटीआईएन GSTIN : पता Address :
Central Government Department of Space Department of Space indian space research organization Satish Dhawan Space Centre SHAR	PURCHASE AND STORES OFFICER LSSF 08623-226331- con6.pmo.ap@gembuyer.in 37AAAGS1366J1Z1 KEEPAKAM, SDSC SHAR, ISRO, GOVT. OF INDIA, SRIHARIKOTA, NELLORE, ANDHRA PRADESH-524124, India

वित्तीय स्वीकृति विवरण Financial Approval Detail	भुगतान प्राधिकरण विवरण Paying Authority Details
आईएफडी सहमति IFD Concurrence : प्रशासनिक अनुमोदन का पदनाम वित्तीय अनुमोदन का पदनाम Designation of Financial Approval :	Role: भुगतान का तरीका Payment Mode: पद Designation : ईमेल आईडी Email ID : जीएसटीआईएन GSTIN : पता Address:
No Purchase & Stores officer SAO	PAO ISRO SR ACCOUNTS OFFICER pao4.pmo.ap@gembuyer.in 37AAAGS1366J1Z1 KEEPAKAM, SDSC SHAR, ISRO, GOVT. OF INDIA, SRIHARIKOTA, NELLORE, 524124, India

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : कंपनी का नाम Company Name : संपर्क नंबर Contact No. : ईमेल आईडी Email ID : पता Address : एमएसएमई सत्यापित MSME verified : एमएसएमई पंजीकरण संख्या MSME Registration number : एमएसई सामाजिक श्रेणी MSE Social Category : एमएसई लिंग श्रेणी MSE Gender : जीएसटीआईएन GSTIN:
B272200001119263 FLONEX OIL TECHNOLOGIES PRIVATE LIMITED 06397208205 b2g.sales1@flonexgroup.com Plot No.67,Sector 3,Transport Nagar, Agra, UTTAR PRADESH-282007, - Yes UDYAM-UP-01-0001846 General Male 26AACCF8803B1Z0

*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 : DEEMOIL Grade 2 Lithium Base Grease for Industrial Purposes ब्रांड Brand : DEEMOIL ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Lithium Base Grease for Industrial Purposes as per IS 7623 (Q3) मॉडल Model: DEEMOIL एचएसएन कोड HSN Code: 27101990	182	kilogram	185.25	NA	33,715.5
कुल ऑर्डर मूल्य Total Order Value (in INR)						33,715.5

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
1	पद Designation : - ईमेल आईडी Email ID : buycon9.isro.ap@gembuyer.in संपर्क Contact : 8623-226367- जीएसटीआईएन GSTIN : 27AAAGS1366J1Z2 पता Address : RANGE OPERATION AND LSSF STORES, PURCHASE & STORES DIVISION, KEEPAKAM AREA, SDSC SHAR, SRIHARIKOTA-524124, NELLORE, ANDHRA PRADESH-524124, India	DEEMOIL Grade 2 Lithium Base Grease for Industrial Purposes	-	182	27-Feb-2024	28-Mar-2024

Product Specification for DEEMOIL Grade 2 Lithium Base Grease for Industrial Purposes

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Types	Type	Regular
Grade	Grade of Lithium Base Grease for Industrial Purposes	Grade 2
"Consistency of worked grease at 25±5°C : 60 double strokes "		265-295 for grade 2

Requirement for Lithium Base Grease for Industrial Purposes	"Consistency of worked grease at 25±5°C : 100000 strokes "	"Shall not differ by more than 30 units from the 60 double strokes "
	"Free organic acidity (as oleic), percent by mass, Max"	0.1 (for 1, 2, 3 grade)
	"Free alkalinity (as LiOH) percent by mass, Max"	0.1 (for 1, 2, 3 grade)
	Copper strip corrosion at 100°C for 24 hours	Negative
	"Leakage and deposit forming tendencies (wheel bearing test): Leakage by mass (g), Max"	5
	"Leakage and deposit forming tendencies (wheel bearing test): Deposits in the wheel bearing races or rollers "	Shall be free from deposits
	"Leakage and deposit forming tendencies (wheel bearing test): Evidence of abnormal changes in the consistency or structure of the material "	Observations are to be reported
	"Leakage and deposit forming tendencies (wheel bearing test): Indication of dry running of races "	No dry running of races
	"Resistance to water wash at 80°C, percent loss by mass, Max"	15 (for 1, 2, 3 grade)
	"Heat stability, percent loss by mass, Max"	5 (for 1, 2, 3 grade)
	"Oxidation stability (100 h) drop in pressure kg/cm2, Max "	0.5 (for 1, 2, 3 grade)
	"Freedom from deleterious particles, permitted number of scratches, Max"	0.7 (for 1, 2, 3 grade)
	Roll stability test penetration change percent after 16 hr, Max	25
	Corrosion preventive test, rating, Max	1
	IP dynamic antirust test, rating, Max	0
	"Low temperature torque test at -20°C : Starting torque,gm/cm, Max"	5000
	"Low temperature torque test at -20°C : Running torque gm/cm, Max "	1000
	Four ball wear load kg, Min	NA for Regular type
	Four ball wear scar dia, mm, Max	NA for Regular type
	Timken OK load, (kg), Min	NA for Regular type
Packing , Marking and Labelling	The material shall be packed in metal or any other suitable containers as agreed to between the purchaser and the supplier	MS Barrels
	Packing size (Kg)	182
Certification	Conformity to specification	IS : 7623 (Latest)
	Whether ISI Marked	NO
	CM/L Number (Must declare if ISI Marked)	NA
	RDSO Approval	NA
	RDSO approval certificate to be submitted to the buyer on demand	NA
Test Report Details	Availability of Test Report from Central Govt/ State Govt/NABL/ILAC accredited lab (hint: Must be declared)	YES
	Test Report to be furnished to the Buyer on demand (Must be declared, write NA if Test Report is not available)	YES
खरीदार परिभाषित अतिरिक्त विशेषता के लिए Buyer Defined Additional Specification for DEEMOIL Grade 2 Lithium Base Grease for Industrial Purposes		
विनिर्देश Specification	मूल्य Value	
Technical Specification for Industrial Purposes Lithium Base Grease: Part-1	(1) Grease type - Grade 2 Lithium Base Grease (2) Consistency of worked grease at 25±5°C:60 double strokes - 265-295 (3) Free organic acidity (as oleic) percent by mass - Max 0.1 (4) Free alkalinity (as LiOH) percent by mass - Max 0.1 (5) Low temperature torque test at -20°C: Running torque gm/cm, -Max 1000 (6) Low temperature torque test at -20°C, Starting torque, gm/cm - Max 5000	
Part-2	(7) Roll stability test penetration change percent after 16hr - Max 25 (8) "Low temperature torque test at -20°C: Running torque gm/cm - Max 1000 (9) Corrosion preventive test, rating - Max 1 (10) Roll stability test penetration change percent after 16 hr - Max 25 (11) Leakage and deposit forming tendencies (wheel bearing test): Leakage by mass (g) - Max 5 (12) Packing Size (kg) - 182	
The material shall be packed in metal or any other suitable containers as agreed to between the purchaser and the supplier	MS Barrels	
Bidder shall quote for the specified/reputed make & quantity of the items.	Please mention in your offer	
ईपीबीजी विवरण ePBG Detail		
सलाहकार बैंक Advisory Bank :		NA
ईपीबीजी प्रतिशत (%) ePBG Percentage(%):		NA
नियम और शर्तें 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 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

1. Suppliers are requested to provide compliance against "Additional Parameters"

2 Any deviation from the enquiry specifications shall be clearly spelt out. Purchaser can reject the item in case it is not meeting the required Specification/quantity of the item.

3. Item shall be neatly packed (to avoid transit damage) with proper identification and to be dispatched to the purchaser .

4. Payment will be made after receipt and acceptance of the materials at our site (SDSC SHAR).

5. Technical Specifications

Grease type	Grade 2 Lithium Base Grease
Consistency of worked grease at 25±5°C:60 double strokes	265-295
Free organic acidity (as oleic) percent by mass	Max. 0.1
Free alkalinity (as LiOH) percent by mass	Max. 0.1
Low temperature torque test at -20°C: Running torque gm/cm,	Max 1000
Low temperature torque test at -20°C, Starting torque, gm/cm	Max 5000
Roll stability test penetration change percent after 16hr	Max 2

	5
"Low temperature torque test at -20°C: Running torque gm/cm	Max 1000
Corrosion preventive test, rating	Max 1
Roll stability test penetration change percent after 16 hr	Max 25
Leakage and deposit forming tendencies (wheel bearing test): Leakage by mass (g)	Max 5
Packing Size (kg)	182
The material shall be packed in metal or any other suitable containers as agreed to between the purchaser and the supplier	MS Bar rels
.	
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.	