

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687729556526

अनुबंध तिथि | Generated Date : 12-Feb-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2023/B/3719458](#)

अनुसूची नाम | Schedule Name: Schedule 1, Schedule 2

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्रकार Type : Central PSU मंत्रालय Ministry : Ministry of Coal विभाग Department : Materials Management संगठन का नाम Organisation Name : Western Coalfields Ltd कार्यालय क्षेत्र Office Zone : Western Coalfields Limited / Nagpur	पद Designation : Manager MM संपर्क नंबर Contact No. : 0712-2511381-5824 ईमेल आईडी Email ID : shshaik@coalindia.in जीएसटीआईएन GSTIN : 27AAACW1578L1ZW पता Address : WCL Hqrs, Coal Estate, Civil Lines, NAGPUR, MAHARASHTRA-440001, India

वित्तीय स्वीकृति विवरण Financial Approval Detail	भुगतान प्राधिकरण विवरण Paying Authority Details
आईएफडी सहमति IFD Concurrence : No प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval : GM(MM) वित्तीय अनुमोदन का पदनाम Designation of Financial Approval : CM(F)	Role: PAO भुगतान का तरीका Payment Mode: Offline पद Designation : Dy Manager Fin ईमेल आईडी Email ID : sprathi@westerncoal.gov.in जीएसटीआईएन GSTIN : 27AAACW1578L1ZW पता Address : WCL Hqrs, Coal Estate, Civil Lines, NAGPUR CITY, MAHARASHTRA-440001, India

विक्रेता विवरण Seller Details	
जेम विक्रेता आईडी GeM Seller ID : S0K4210001939903 कंपनी का नाम Company Name : MALWA ENGINEERING संपर्क नंबर Contact No. : 09878525080 ईमेल आईडी Email ID : malwa_chd@yahoo.co.in पता Address : PLOT NO 590, MOHALI, INDUSTRIAL AREA, MOHALI, Village/Town:- PHASE -9, City:- MOHALI, SAS NAGAR, PUNJAB-160066, India एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-PB-20-0005483 एमएसई लिंग श्रेणी MSE Gender : Female जीएसटीआईएन GSTIN: 03ANNPK8276G2ZO	

*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 3 Compartments Diesel Bowser 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 : Diesel Bowser (Q3) मॉडल Model: Malwa Mobi Fuel एचएसएन कोड HSN Code: HSN not specified by seller	1	pieces	2,192,975	NA	2,192,975
2	उत्पाद का नाम Product Name : Unbranded 3 Compartments Diesel Bowser 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 : Diesel Bowser (Q3) मॉडल Model: Malwa Mobi Fuel एचएसएन कोड HSN Code: HSN not specified by seller	2	pieces	2,396,623	NA	4,793,246
कुल ऑर्डर मूल्य Total Order Value (in INR)						6,986,221

परेषिती विवरण Consignee Detail					
					दिनांक के बाद वितरण पूरा कब तक करना है।

क्र.सं. S.No	प्रेषिते Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	डिलीवरी शुरू करना है Delivery Start After	Delivery To Be Completed By
1	पद Designation :- ईमेल आईडी Email ID : m.khobragade@coalindia.in संपर्क Contact : 07173-230421- जीएसटीआईएन GSTIN : 27AAACW1578L1ZW पता Address : Regional Stores, WCL Ballarpur Area PO Sasti Distt Chandrapur (M.S) Pin 442 706, Chandrapur, MAHARASHTRA-442706, India	Unbranded 3 Compartments Diesel Bowser	-	1	12-Feb-2024	11-Jun-2024
		Unbranded 3 Compartments Diesel Bowser	-	1	12-Feb-2024	11-Jun-2024
2	पद Designation :- ईमेल आईडी Email ID : kskattimani@westerncoal.gov.in संपर्क Contact : 7172-265351- जीएसटीआईएन GSTIN : 27AAACW1578L1ZW पता Address : Regional Stores, WCL, Durgapur Open cast, P.O. DURGAPUR Distt Chandrapur, (M.S)Pin 442 403, CHANDRAPUR, MAHARASHTRA-442403, India	Unbranded 3 Compartments Diesel Bowser	-	1	12-Feb-2024	11-Jun-2024

Product Specification for Unbranded 3 Compartments Diesel Bowser

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Generic	No of Compartments	3
	Tank Capacity	6 kiloliter
	Compartment Size, Max	6 kiloliter
Standard and Approval	Petroleum rule for design and construction of tank vehicles for transporting petroleum bulk should be complied	Yes
	The vehicle in all respect shall conform to Central Motor Vehicles Rule 1989 and its latest amendments regarding safety, mass emission standard, operator cabin etc.	Yes
	Approval of drawing and dimension with specification of the offered diesel bowser from Chief Controller of explosive (CCOE), PESO and getting the newly fabricated bowser inspected and passed from PESO (Petroleum and explosive Safety organization)	Yes
Technical Parameters - Truck Chassis	The engine should be complying to BS IV pollution norms & standard and must be safe to operate directly at the mines face	Yes
	New PTO Gear pump and metering unit of suitable capacity should be provided at suitable locations	Yes
	The make, model & GVW of offered chassis should be mentioned on which the Diesel bowser will be mounted & should submit printed technical leaflet for the same	Yes
	Two part wind screens, adjustable drivers seat & co-driver seat, fixed rear peeping window, rear view mirror, fire extinguisher dry type(5 kg), detachable attendant seat, wipers shall be provided	Yes
	Safe, spacious & standard Driver cabin mounted on truck chassis fabricated from suitable steel plates with outer and inner paneling having both sides hinged doors with locking arrangements	Yes
	The Diesel bowser should be manufactured on suitable chassis of minimum Gross Vehicle Weight of 31 Tonne & preferably of make TATA/ Ashok Leyland/Eicher/ equivalent Indian make	Yes
	The cabin shall have all standard accessories and fitment and treated with anti-rust protection	Yes
Technical Parameters - Diesel Tank & Accessories	Detachable covered manhole shall be provided in each compartment.	Yes
	The opening lever of the valves should be located in a control box at the rear part of the bowser with locking arrangement.	Yes
	Each compartment of Diesel bowser's tank should be fitted with discharging faucet ending in a common manifold	Yes
	The base plate should be made of minimum 25mm M.S plate. Suitable fastener and hard rubber packing should be provided.	Yes
	Approach ladder and cat walk should be provided for easy access to the top of the tanker	Yes
	The discharge gun provided should be of minimum 1" (one inch) dia.	Yes
	Filters with air eliminators should be provided for correct meter reading.	Yes
	Emblem of Coal India and SOUTH EASTERN COALFIELDS LIMITED shall embossed/ written on the body.	NA
	The compartments shall be provided with recommended heavy duty shut off valve located inside the tank, shall be as per recommendation of CCOE, PESO Nagpur.	Yes
	The tank, after complete fabrication, should be properly cleaned and treated with two coats of zinc chromate red oxide primer and finished with two coats of synthetics enamel paint.	Yes
	Capacity of discharge of pump should be 350(+/-25) Liter per minute through discharge gun	Yes
	Each compartment should be provided with dip stick duly calibrated.	Yes
	Top filling pipe shall be drawn near to the bottom of the tank with spill proof device complete with leak proof filling hose and connector and provided with suitable cap with chain & locking device.	Yes
	Each discharge line should be fitted with heavy duty, tested high quality gate valve	Yes
Tank should be mounted on the chassis by means of fabricated M.S Saddle from 12 mm thick (minimum) M.S plate	Yes	
One hose reel of minimum 25 meters long of minimum 1" (one inch) diameter suitable for withstanding the pressure should be provided along with provision of hose winding device for drawing and winding hose.	Yes	

	The surface of all Iron & Steel plates, sheets should be properly cleaned. Phosphating and anti-corrosive painting should be carried out.	Yes
	Tank should be fabricated from 3.15 M.S Sheets and elliptically rolled. It should be 100% electrically welded both inside and outside. The baffle plates should also be made 3.15 mm M.S Sheets.	Yes
Safety Requirement	Fire resistance screen shall be provided between driver cabin & tank(if applicable as per PESO rule)	Yes
	Exhaust silencer at approved location with approved spark arrestor/ flame trap.	Yes
	No of Inspection lamp having 15 meters cable with power tapping facility from driver cabin	1
	The diesel booser should be fitted with reverse audio visual alarm.	Yes
	No of First aid box complete	1
	Portable fire extinguisher foam type/ Dry chemical type suitable for firefighting petroleum products.	Yes
	Emergency Shut-off valve	Yes
Test Report Details	All Test reports and certificates should be provided at the time supply	Yes
<p>टिप्पणी Note:: 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.</p>		
<p>खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए Buyer Defined Additional Specification for Unbranded 3 Compartments Diesel Bowser</p>		
विनिर्देश Specification		मूल्य Value
No of Compartments (This is specific requirement which shall override Golden parameter above)		2
Tank Capacity (This is specific requirement which shall override Golden parameter above)		4
No of Inspection lamp having 15 meters cable with power tapping facility from driver cabin (This is specific requirement which shall override Golden parameter above)		1
Compartment Size, Max (This is specific requirement which shall override Golden parameter above)		4
<p>Product Specification for Unbranded 3 Compartments Diesel Bowser</p>		
विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Generic	No of Compartments	3
	Tank Capacity	6 kiloliter
	Compartment Size, Max	6 kiloliter
Standard and Approval	Petroleum rule for design and construction of tank vehicles for transporting petroleum bulk should be complied	Yes
	The vehicle in all respect shall conform to Central Motor Vehicles Rule 1989 and its latest amendments regarding safety, mass emission standard, operator cabin etc.	Yes
	Approval of drawing and dimension with specification of the offered diesel bowser from Chief Controller of explosive (CCOE), PESO and getting the newly fabricated bowser inspected and passed from PESO (Petroleum and explosive Safety organization)	Yes
Technical Parameters - Truck Chassis	The engine should be complying to BS IV pollution norms & standard and must be safe to operate directly at the mines face	Yes
	New PTO Gear pump and metering unit of suitable capacity should be provided at suitable locations	Yes
	The make, model & GVW of offered chassis should be mentioned on which the Diesel bowser will be mounted & should submit printed technical leaflet for the same	Yes
	Two part wind screens, adjustable drivers seat & co-driver seat, fixed rear peeping window, rear view mirror, fire extinguisher dry type(5 kg), detachable attendant seat, wipers shall be provided	Yes
	Safe, spacious & standard Driver cabin mounted on truck chassis fabricated from suitable steel plates with outer and inner paneling having both sides hinged doors with locking arrangements	Yes
	The Diesel bowser should be manufactured on suitable chassis of minimum Gross Vehicle Weight of 31 Tonne & preferably of make TATA/ Ashok Leyland/Eicher/ equivalent Indian make	Yes
	The cabin shall have all standard accessories and fitment and treated with anti-rust protection	Yes
	Detachable covered manhole shall be provided in each compartment.	Yes
	The opening lever of the valves should be located in a control box at the rear part of the bowser with locking arrangement.	Yes
	Each compartment of Diesel bowser's tank should be fitted with discharging faucet ending in a common manifold	Yes
	The base plate should be made of minimum 25mm M.S plate. Suitable fastener and hard rubber packing should be provided.	Yes
	Approach ladder and cat walk should be provided for easy access to the top of the tanker	Yes
	The discharge gun provided should be of minimum 1" (one inch) dia.	Yes

Technical Parameters - Diesel Tank & Accessories	Filters with air eliminators should be provided for correct meter reading.	Yes
	Emblem of Coal India and SOUTH EASTERN COALFIELDS LIMITED shall embossed/ written on the body.	NA
	The compartments shall be provided with recommended heavy duty shut off valve located inside the tank, shall be as per recommendation of CCOE, PESO Nagpur.	Yes
	The tank, after complete fabrication, should be properly cleaned and treated with two coats of zinc chromate red oxide primer and finished with two coats of synthetics enamel paint.	Yes
	Capacity of discharge of pump should be 350(+/-25) Liter per minute through discharge gun	Yes
	Each compartment should be provided with dip stick duly calibrated.	Yes
	Top filling pipe shall be drawn near to the bottom of the tank with spill proof device complete with leak proof filling hose and connector and provided with suitable cap with chain & locking device.	Yes
	Each discharge line should be fitted with heavy duty, tested high quality gate valve	Yes
	Tank should be mounted on the chassis by means of fabricated M.S Saddle from 12 mm thick (minimum) M.S plate	Yes
	One hose reel of minimum 25 meters long of minimum 1" (one inch) diameter suitable for withstanding the pressure should be provided along with provision of hose winding device for drawing and winding hose.	Yes
	The surface of all Iron & Steel plates, sheets should be properly cleaned. Phospatting and anti-corrosive painting should be carried out.	Yes
	Tank should be fabricated from 3.15 M.S Sheets and elliptically rolled. It should be 100% electrically welded both inside and outside. The baffle plates should also be made 3.15 mm M.S Sheets.	Yes
	Safety Requirement	Fire resistance screen shall be provided between driver cabin & tank(if applicable as per PESO rule)
Exhaust silencer at approved location with approved spark arrestor/ flame trap.		Yes
No of Inspection lamp having 15 meters cable with power tapping facility from driver cabin		1
The diesel booser should be fitted with reverse audio visual alarm.		Yes
No of First aid box complete		1
Portable fire extinguisher foam type/ Dry chemical type suitable for firefighting petroleum products.		Yes
Emergency Shut-off valve		Yes
Test Report Details	All Test reports and certificates should be provided at the time supply	Yes

टिप्पणी | Note:: 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.

खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए | Buyer Defined Additional Specification for Unbranded 3 Compartments Diesel Bowser

विनिर्देश Specification	मूल्य Value
No of Compartments (This is specific requirement which shall override Golden parameter above)	2
Tank Capacity (This is specific requirement which shall override Golden parameter above)	6
Compartment Size, Max (This is specific requirement which shall override Golden parameter above)	6

शुद्धिपत्र | Corrigendum

1. GeM-Bidding-Corr-5061537-1.pdf [यहाँ क्लिक करें | click here](#)
2. तक बढ़ाया गया | Extended Upto : 2023-09-02 18:00:00
3. तक बढ़ाया गया | Extended Upto : 2023-09-07 18:00:00

ईपीबीजी विवरण | ePBG Detail

सलाहकार बैंक Advisory Bank :	ICICI
ईपीबीजी प्रतिशत (%) ePBG Percentage(%):	10.00
बोली लगाने वाले को बोली के नियमों और शर्तों के अनुसार लागू ईपीबीजी प्रस्तुत करना होगा The bidder shall furnish ePBG as applicable as per bid's terms and conditions	

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 *Generic*

Supplier shall ensure that the Invoice is raised in the name of Consignee with GSTIN of Consignee only.

2.2 *Scope of Supply:*

Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods

2.3 *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.

2.4 *Forms of EMD and PBG:*

Bidders can also submit the EMD with Payment online through RTGS / internet banking in Beneficiary name

WESTERN COALFIELDS LTD

Account No.

10205966091

IFSC Code

SBIN0009060

Bank Name

STATE BANK OF INDIA

Branch address

COAL ESTATE BRANCH CIVIL LINES, NAGPUR 440001

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Bidder to indicate bid number and name of bidding entity in the transaction details field at the time of on-line transfer. Bidder has to upload scanned copy / proof of the Online Payment Transfer along with bid.

2.5 *Buyer Added Bid Specific ATC:*

Buyer Added text based ATC clauses

1) Instruction to MSE Bidder:

If the MSE bidder wants to avail MSE purchase preference then bidder has to registered their status as MSE on GeM portal and also will have to claim purchase preference on GeM portal while participating in bid, in case bidder failed to claim MSE purchase preference on GeM portal then they will not get benefit of MSE purchase preference.

2) Bidder to submit the following commercial documents (Annexures are in ATC) along with their offer / bid documents in addition to documents sought in technical specification:

1. Local content certificate (as per Annexure "A").

2. Documents in support of Eligibility (documents as applicable for Manufacturer / Indian Agent including Annexure "B" and Annexure "C", as the case may be).

3. Price Fall Clause as per Annexure-"F"

4. Non Banning Certificate/Declaration as per Annexure "D"

5. Lowest price Certificate as per Annexure "G"

2.6 *Buyer Added Bid Specific ATC:*

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

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.