

Contract



Contract No: GEMC-511687754573811

Generated Date: 19-Sep-2022

Bid/RA/PBP No.: [GEM/2022/B/2360407](#)

Schedule Name: Schedule 1, Schedule 2, Schedule 3, Schedule 4, Schedule 5, Schedule 6, Schedule 7, Schedule 8, Schedule 9

Organisation Details	Buyer Details
Type: Central PSU Ministry: Ministry of Coal Department: Materials Management Organisation Name: Bharat Coking Coal Limited Office Zone: Bccl Dhanbad	Designation: Assistant Manager Contact No.: 62876-95937- Email ID: buyer9.bccl.dhn@gembuyer.in GSTIN: 20AAACB7934MFZB Address: MM Department, level 3, Commercial Building, Koyla Bhawan, Koyla Nagar, DHANBAD, JHARKHAND-826005, India

Financial Approval Detail	Paying Authority Details
IFD Concurrence: Yes Designation of Administrative Approval: D(T)OP, BCCL. Designation of Financial Approval: GM(MM)/HOD, BCCL.	Payment Mode: Offline Designation: HOD Purchase Finance Email ID: pao5.bccl.jh@gembuyer.in GSTIN: N Address: MM Department, level 3, Commercial Building, Koyla Bhawan, Koyla Nagar, DHANBAD, JHARKHAND-826005, India

Seller Details	
GeM Seller ID: 0748180000690508 Company Name: PLT INDUSTRIES PRIVATE LIMITED Contact No.: 09873316687 Email ID: info@pltindustries.com Address: E-355, INDUSTRIAL AREA PHASE 2, BHIWADI, Alwar, RAJASTHAN-301019, - MSME verified: Yes MSME Registration number: RJ02B0002887 GSTIN: 07AAACP4015D1Z0	

*GST / Tax invoice to be raised in the name of - Consignee

Product Details						
#	Item Description	Ordered Quantity	Unit	Unit Price (INR)	Tax Bifurcation (INR)	Price (Inclusive of all Duties and Taxes in INR)
1	Product Name : PLT Angular contact Single N-318(90*190*43) Cylindrical Roller Bearing Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Cylindrical Roller Bearing-IS:6455 (Q3) Model: N-318 (90*190*43) Cylindrical Roller Bearing HSN Code: HSN not specified by seller	10	pieces	3,476.52	GST (18%) : 5,303.166 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 5,303.166 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	34,765.2
2	Product Name : PLT DEEP GROOVE Ball Bearings Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Ball Bearings-IS:6455 (Q3) Model: 6314 (70*150*35) BALL BEARING HSN Code: HSN not specified by seller	15	pieces	651.18	GST (18%) : 1,489.988 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 1,489.988 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	9,767.7
3	Product Name : PLT Angular contact Single N 319 Cylindrical Roller Bearing Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Cylindrical Roller Bearing-IS:6455 (Q3) Model: N 319 HSN Code: HSN not specified by seller	10	pieces	3,766.23	GST (18%) : 5,745.097 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 5,745.097 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	37,662.3

4	Product Name : PLT DEEP GROOVE Ball Bearings Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Ball Bearings-IS:6455 (Q3) Model : 6315 (75*160*37) BALL BEARING HSN Code : HSN not specified by seller	20	pieces	825.17	GST (18%) : 2,517.468 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 2,517.468 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	16,503.4
5	Product Name : PLT Angular contact Single N 320 Cylindrical Roller Bearing Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Cylindrical Roller Bearing-IS:6455 (Q3) Model : N 320 HSN Code : HSN not specified by seller	10	pieces	4,345.65	GST (18%) : 6,628.958 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 6,628.958 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	43,456.5
6	Product Name : PLT DEEP GROOVE Ball Bearings Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Ball Bearings-IS:6455 (Q3) Model : 6321(105*225*49) HSN Code : HSN not specified by seller	8	pieces	2,824.67	GST (18%) : 3,447.055 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 3,447.055 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	22,597.36
7	Product Name : PLT Angular contact Single NJ-317(85*180*41) Cylindrical Roller Bearing Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Cylindrical Roller Bearing-IS:6455 (Q3) Model : NJ - 317 Cylindrical Roller Bearing HSN Code : HSN not specified by seller	30	pieces	2,897.1	GST (18%) : 13,257.915 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 13,257.915 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	86,913
8	Product Name : PLT DEEP GROOVE Ball Bearings Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Ball Bearings-IS:6455 (Q3) Model : 6322(110*240*50) HSN Code : HSN not specified by seller	8	pieces	3,041.95	GST (18%) : 3,712.21 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 3,712.21 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	24,335.6
9	Product Name : PLT Angular contact Single N-317(85*180*41) Cylindrical Roller Bearing Brand : PLT Brand Type : Registered Brand Catalogue Status : OEM verified catalogue Selling As : OEM Category Name & Quadrant : Cylindrical Roller Bearing-IS:6455 (Q3) Model : N-317 (85*180*41) Cylindrical Roller Bearing HSN Code : HSN not specified by seller	16	pieces	2,752.25	GST (18%) : 6,717.356 GST Cess 1 (0%) : 0 GST Cess 2 (0 per accounting unit) : 0 Input Tax Credit (ITC) on GST (100%) : 6,717.356 ITC on GST Cess 1 (0%) : 0 ITC on GST Cess 2 (0%) : 0	44,036
Total Order Value (in INR)						320,037.06

Consignee Detail

S.No	Consignee	Item	Lot No.	Quantity	Delivery Start After	Delivery To Be Completed By
1	Designation: - Email ID: sujit.srivastava@nic.in Contact: 94705-96462- GSTIN: - Address: Excavation Workshop, Sinidih, PO-828128., DHANBAD, JHARKHAND-828128, India	PLT DEEP GROOVE Ball Bearings	-	15	19-Sep-2022	18-Dec-2022
		PLT DEEP GROOVE Ball Bearings	-	20	19-Sep-2022	18-Dec-2022
		PLT DEEP GROOVE Ball Bearings	-	8	19-Sep-2022	18-Dec-2022
		PLT DEEP GROOVE Ball Bearings	-	8	19-Sep-2022	18-Dec-2022
		PLT Angular contact Single N-317(85*180*41) Cylindrical Roller Bearing	-	16	19-Sep-2022	18-Dec-2022
		PLT Angular contact Single N-318(90*190*43) Cylindrical Roller Bearing	-	10	19-Sep-2022	18-Dec-2022
		PLT Angular contact Single N 319 Cylindrical Roller Bearing	-	10	19-Sep-2022	18-Dec-2022

	PLT Angular contact Single N 320 Cylindrical Roller Bearing	-	10	19-Sep-2022	18-Dec-2022
	PLT Angular contact Single NJ-317(85*180*41) Cylindrical Roller Bearing	-	30	19-Sep-2022	18-Dec-2022

Product Specification for PLT Angular contact Single N-318(90*190*43) Cylindrical Roller Bearing

Specification	Sub-Spec	Value
ITEM	Item Description	Cylindrical Roller Bearing
	Type of Cylindrical Roller Bearing	Angular contact
	Number of Row in Cylindrical Roller Bearing	Single
SPECIFICATION	Conformity to Specification	IS 6455-1972
	ISI Mark	No
DESIGN	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	N-318(90*190*43)
	Bearing cage material as per IS 2398	M: Cage, bronze or brass, not in sheet, strip or wire form, centered by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
TEST REPORT	Availability of Test Report from Central Govt /NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT DEEP GROOVE Ball Bearings

Specification	Sub-Spec	Value
Item	Item Description	BALL BEARINGS
	Type of ball Bearing	DEEP GROOVE
	Number of Row in ball bearing	One
Specification	Conformity to Specification	IS 6455-1972
	ISI Mark	No
Design	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	6314(70*150*35)
	Bearing cage material as per IS 2398	J: Cage, steel, sheet, strip or wire form, centred by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
	Closure	Open
	Protecting device/ closure	NA
	Material of lubricated Sea	NA
	Material of lubricated Shield	Low Carbon Press Steel
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT Angular contact Single N 319 Cylindrical Roller Bearing

Specification	Sub-Spec	Value
ITEM	Item Description	Cylindrical Roller Bearing
	Type of Cylindrical Roller Bearing	Angular contact
	Number of Row in Cylindrical Roller Bearing	Single
SPECIFICATION	Conformity to Specification	IS 6455-1972
	ISI Mark	No
DESIGN	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	N 319
	Bearing cage material as per IS 2398	M: Cage, bronze or brass, not in sheet, strip or wire form, centered by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
TEST REPORT	Availability of Test Report from Central Govt /NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT DEEP GROOVE Ball Bearings

Specification	Sub-Spec	Value
Item	Item Description	BALL BEARINGS
	Type of ball Bearing	DEEP GROOVE
	Number of Row in ball bearing	One
Specification	Conformity to Specification	IS 6455-1972
	ISI Mark	No
Design	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	6315(75*160*37)
	Bearing cage material as per IS 2398	J: Cage, steel, sheet, strip or wire form, centred by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
	Closure	Open
	Protecting device/ closure	NA
	Material of lubricated Sea	NA
	Material of lubricated Shield	Low Carbon Press Steel
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT Angular contact Single N 320 Cylindrical Roller Bearing

Specification	Sub-Spec	Value
ITEM	Item Description	Cylindrical Roller Bearing
	Type of Cylindrical Roller Bearing	Angular contact
	Number of Row in Cylindrical Roller Bearing	Single
SPECIFICATION	Conformity to Specification	IS 6455-1972
	ISI Mark	No
DESIGN	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	N 320
	Bearing cage material as per IS 2398	M: Cage, bronze or brass, not in sheet, strip or wire form, centered by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
TEST REPORT	Availability of Test Report from Central Govt /NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT DEEP GROOVE Ball Bearings

Specification	Sub-Spec	Value
Item	Item Description	BALL BEARINGS
	Type of ball Bearing	DEEP GROOVE
	Number of Row in ball bearing	One
Specification	Conformity to Specification	IS 6455-1972
	ISI Mark	No
Design	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	6321(105*225*49)
	Bearing cage material as per IS 2398	J: Cage, steel, sheet, strip or wire form, centred by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
	Closure	Open
	Protecting device/ closure	NA
	Material of lubricated Sea	NA
	Material of lubricated Shield	NA
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT Angular contact Single NJ-317(85*180*41) Cylindrical Roller Bearing

Specification	Sub-Spec	Value
ITEM	Item Description	Cylindrical Roller Bearing
	Type of Cylindrical Roller Bearing	Angular contact
	Number of Row in Cylindrical Roller Bearing	Single
SPECIFICATION	Conformity to Specification	IS 6455-1972
	ISI Mark	No
DESIGN	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	NJ-317(85*180*41)
	Bearing cage material as per IS 2398	M: Cage, bronze or brass, not in sheet, strip or wire form, centered by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
TEST REPORT	Availability of Test Report from Central Govt /NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT DEEP GROOVE Ball Bearings

Specification	Sub-Spec	Value
Item	Item Description	BALL BEARINGS
	Type of ball Bearing	DEEP GROOVE
	Number of Row in ball bearing	One
Specification	Conformity to Specification	IS 6455-1972
	ISI Mark	No
Design	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	6322(110*240*50)
	Bearing cage material as per IS 2398	J: Cage, steel, sheet, strip or wire form, centred by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
	Closure	Open
	Protecting device/ closure	NA
	Material of lubricated Sea	NA
	Material of lubricated Shield	NA
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

Product Specification for PLT Angular contact Single N-317(85*180*41) Cylindrical Roller Bearing

Specification	Sub-Spec	Value
ITEM	Item Description	Cylindrical Roller Bearing
	Type of Cylindrical Roller Bearing	Angular contact
	Number of Row in Cylindrical Roller Bearing	Single
SPECIFICATION	Conformity to Specification	IS 6455-1972
	ISI Mark	No
DESIGN	Bearing Description and Boundary Dimensions (bore dia)* (outer diameter)* (width) in mm as per IS 5669-1987	N-317(85*180*41)
	Bearing cage material as per IS 2398	M: Cage, bronze or brass, not in sheet, strip or wire form, centered by rolling elements
	Radial internal clearance in ball bearing as per IS 6455-1972	C3
TEST REPORT	Availability of Test Report from Central Govt /NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	0
	Test Report Date	0
	Name of the Lab	0
	Address of the Lab	0
	Test Report to be furnished to the buyer on demand	No

General Clauses w.r.t RCM/FCM

- 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.
- 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.
- 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.
- 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.
- 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.

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 Certificates:

The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.

2.3 Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

- 1. Guaranty/Warranty : The supplier shall warrant that the bearings supplied under the contract/ supply order**

(a) is new, unused and of current design

(b) is in accordance with the contract specifications.

(c) Shall have no defects arising out of design, materials or workmanship.

The firm shall furnish the manufacturer's composite guarantee of satisfactory performance of the same in all respect for 18 months from the date of receipt and acceptance of material by the consignee or 12 months from the date of fitments whichever is earlier, if any defects are found.

2. Proven-ness: The firm should have been supplied the bearings of motors and generators earlier during last five years to CIL and its subsidiaries, other PSUs, Govt. departments and private organizations and their performance have been found satisfactory.

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2.4 Generic:

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.

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