



Bharat Coking Coal Limited

A Mini Ratna Company

(A Subsidiary of Coal India Limited)

(A GOVT. OF INDIA UNDERTAKING)

Koyla Bhawan, Koyla Nagar, Post- B.C.C.L. Township,

DHANBAD-826005 (Jharkhand)

OFFICE OF THE GENERAL MANAGER (MM)

Phone No. 0326-2230181 Fax No. 0326-2230183

CIN: U10101JH1972GOI000918, GSTIN: 20AAACB7934MFZB

(UNDER JURISDICTION OF DHANBAD/JARKHAND COURT ONLY)

Ref. No.: BCCL/Pur/618039/Rack Pinion/EKG /18-19/123

Dtd 13.12.2018

PURCHASE ORDER **REGD. POST/SPEED POST**

To
M/s. BHAWANI ENTERPRISES
9, NEW ANCILLARY AREA,
TIPUDANA, HATIA
RANCHI-834003
JHARKHAND

BY REGD.POST

Vendor Code: 1/22/M/T/009
Vendor Type: MSME
PAN NO: ANTPS5537J

Sub: Supply of Spares for EKG Shovel of Bastacolla Area

Ref: (i) Our tender no.: BCCL/Pur/618039/Rack Pinion/18-19/OTE/15,
dated. 25.06.2018

(ii) Tender Id no.: 2018_BCCL_106795_1

(iii) Your Bid Id: 319174

Dear Sirs,

With reference to above we, for and on behalf of BCCL, we hereby place order for supply of Spares for **EKG SHOVEL** at the following items description, part no, rate, value and terms & conditions: -

Sl. No	Material Code	Item	Part No.	Qty. in nos.	HSN Code	Unit Basic Price (Rs)	Extended Value (Rs)
1	15501100231	Rack Pinion (Forged)	1003.03.295-1/ 1040.03.296	20	8431	27,400	5,48,000.00
2	15501060139	Handle Rack (Forged)	1004.02.09/ 1040.02.007	120	8431	12,400	14,88,000.00
3	15501060142	Rack (Forged)	1005.02.06/ 1040.02.008	20	8431	5,340	1,06,800.00
						Sub-Total	21,42,800.00
						GST@18%	3,85,704.00
						Total	25,28,504.00

(Rupees Twenty-Five Lacs Twenty-Eight Thousand Five Hundred & Four Only)

21/12/18

TZ
13/12

Technical Description of Materials

All the three items shall be forged out of steel confirming to EN 24 specification as indicated below:

Physical properties:

1. Technical Strength – 925 N/mm² to 1075 N/mm²
2. Elongation – 16% to 17%
3. Impact Izod – 48 Joules
4. Hardness – 285 to 330HB

Chemical composition (In percentage):

Carbon- 0.40% to 0.45%, Manganese – 0.60% to 0.74%, Nickel – 1.5% to 1.8%, Chromium- 1.2% to 1.4%, Molybdenum – 0.2% to 0.35%, Silicon- 0.30% to 0.35%, Sulphur & Phosphorus – less than 0.05%

The Rack Pinions should be induction hardened and the materials for all the three items are to be vacuum degreased. The other two items should be suitably heat treated to give the desired life. The firm should submit the test certificates for – (a) All chemical & physical properties and (b) ultrasonic testing UT level –II, at the time of delivery of the items indicating there in clearly that the items are forged out of steel confirming to EN24 specification. Certificates from forging supplier / manufacturer must be provided along with the other test certificates.

The firm should be painted with two coats of red oxide primer.

TERMS & CONDITIONS

01	Price	Firm and FOR destination basis.
02	Packing & Forwarding, Frt. & Ins	NIL
03	GST	(a) GST shall be paid extra as legally applicable during the scheduled delivery period. Present rate of IGST is @18% as above. The firm shall be advised to raise Tax Invoice as per GST Act / rules, so as to avail Input Tax Credit by BCCL. (b) You have to ensure proper uploading in your return so that BCCL may be able to avail Input Tax Credit. (c) If BCCL does not be able to avail Input Credit due to fault of the supplier then the loss amount to be recovered from the supplier. (d) The benefit of any extra input tax credit earned by you, if any, in future shall be passed on to BCCL. (e) E-Way bill, if required, shall be arranged by you. (NB: Any increase in taxes & duties beyond the stipulated delivery period will be to your account).
04	Payment	100% payment within 21 days of receipt and acceptance of materials or from the date of receipt of Bill whichever is later at Consignee's end.
05	Delivery	Within 120 Days from the date of placement of purchase order. Delivery shall be reckoned from the 10th day of issue of order. Delivery of the items will be accepted only in Module basis. One Module consists of Rack Pinion-02 Nos., Handle Rack-12 Nos. and Rack-02 Nos.

13/12/18

13/12/18

