



WESTERN COALFIELDS LIMITED  
( A SUBSISIARY OF Coal India Limited )  
CIN U10100MH1975GOI018626

MATERIALS MANAGEMENT WING, COAL ESTATE, CIVIL LINES,  
NAGPUR - 440 001.

PHONE : PBX : 0712-2611381, 2510691 Extn : 5606, 5861, Fax : 0712-2510284

Supply Order no:11000112218199

Dated: 22.02.2019

**SUPPLY ORDER**

To

M/s Eimco Elecon (India) Limited  
Anand Sojitra Road, Vallabh Vidyanagar,  
Gujarat 388120

Vendor Code : 508026  
Vendor Category : Manufacturer  
email : hbshukla@eimcoelecon.in

Dear Sir,

Sub : **Formal Order for supply of Low Height Load Haul Dumps (LHDs)**

- Ref: 1. WCL Tender Enquiry no: WCL-hq-Pur-yvr-ra-e050-2018-19 opened on 10.10.2018, (tender ID: 2018\_WCL\_113748\_1), Price bid opened / reverse Auction held on 05.12.2018  
2. Your offer / Bid ID: 333699 and subsequent submission of shortfall / confirmatory documents on portal  
3. WCL's letter no NGP/WCL/MM/Admn/1781 dt 31.12.2018  
4. Your letter no EIM/UGM/824/01 dt 01.01.2019  
5. Your letter no EIM/UGM/824/02 dt 08.01.2019

With reference to above, we are pleased to place FORMAL ORDER on you for the supply of Load Haul Dumps (LHDs), at the rates and as per terms and conditions stipulated below and general terms and conditions enclosed:-

NIT item sl no	Description	Quantity (nos)	Unit price Rs.	Extended value Rs.
1	Low Height L H D, Electro-hydraulically powered machine with Push Plate Bucket / Arrangement as per Scope of supply and detailed Technical specifications as per Annexure "A" enclosed	12	43,90,000.00	5,26,80,000.00
	GST @ 18% extra			94,82,400.00
	Total Cost of 12 LHDs before availing ITC on GST			6,21,62,400.00

**Total Value:Rs.6,21,62,400.00**(Rs Six crores twenty one lakhs sixty two thousand & four hundred only).

**Other Terms and conditions :**

- Prices:** The above prices are FIRM and on F.O.R. destination basis inclusive of Packing, forwarding, freight and insurance charges upto destination. Safe arrival of the consignment shall be your responsibility.
- GST:** GST shall be paid at actual against documentary evidence as applicable at the time of Dispatch within the stipulated delivery period. The current rate of GST on equipment is 18%. Input Tax Credit on GST shall be availed by the consignee, for which you shall submit GST compliant Invoice along with the supplies.
- Delivery:** Delivery to be completed within 4 (four) months, which shall be reckoned from 7<sup>th</sup> day of order date. Early supplies are acceptable.
- Final Inspection:** Final inspection shall be carried out by the authorised representative of WCL, at the consignee stores.
- Consignee & Allocation:-**

Qty	Project Allocation	Area	POSTAL ADDRESS OF THE CONSIGNEE
6 nos	Tawa-I - 3; Tawa- II - 1; Chattarpur-I - 2	Pathakhera	The Depot Officer, Regional Stores, Western Coalfields Limited, Pathakhera Area, PO : Pathakhera, Distt: Betul (M.P) Pin: - 460449
4 nos	Vishnupuri2 - 2 nos; Nehariya - 2 nos;	Pench	The Depot Officer, Regional Stores, Western Coalfields Limited, Pencha Area, PO : Chandameta, Distt: Chindwara (M.P) Pin: - 480447
2 nos	Saoner1 - 1 no; Saoner3 - 1 no;	Nagpur	The Depot Officer, Regional Stores, Western Coalfields Limited, Nagpur area, PO : Silewara Colliery, Distt:-Nagpur (M.S) 441109

- Payment terms :** 80% value of equipment and initial spares (if any) and 100% taxes shall be made within 21 days after receipt and acceptance of material at site by the consignee or submission of bills and acceptance of Performance Bank Guarantee & Security BG, whichever is later.

*Signature*

1/38

**Supply Order no 11000112218199 Dt 22.02.2019; M/s Eimco Elecon (India) Ltd**

Balance 20% payment shall be made after successful completion of erection, testing, commissioning and final acceptance of the equipment (along with the accessories) upon presentation of certificates from Area GM/SO(E&M) of concerned area to the effect that the equipment has been erected and commissioned to their entire satisfaction and performance testing is done at the allocated location.

7. Paying Authority: General Manager (Fin.), Western Coalfields Limited, Coal Estate, Civil Lines, Nagpur-1

8. Your EFT Details as given in your offer :-

Name of the Bank, Branch & Location	State Bank of India, Specialized Commercial Branch, Jaylaxmi Plaza, Ganesh Crossing, PO - Anand - 388 001
Account Number, Nature of Account	10201747608, Cash Credit
IFSC Code	SBIN0004084

9. Mode of dispatch: All the stores securely packed are to be dispatched by road transport to the consignee on Freight paid basis.

10. Security Deposit: You shall furnish the security deposit amount in the form of Demand Draft or Bank Guarantee of any scheduled bank for 10% (ten percent) value of the awarded contract i.e. for Rs. **62,16,240.00** (Rupees Sixty two lakhs sixteen thousand two hundred and forty only), within 15 days time from the date of supply order to this office. The Bank Guarantee issued by the banker of the firm shall be operational for all purposes at Nagpur branch (Maharashtra). The banker of the firm shall issue Bank Guarantee on SFMS (Structured Finance Message Service) platform. The security deposit may be converted into performance bank guarantee as per NIT provisions.

11. Performance Bank Guarantee: You have to furnish a Performance Bank Guarantee for 10% (ten percent) value of the awarded contract i.e. for Rs. **62,16,240.00** (Rupees Sixty two lakhs sixteen thousand two hundred and forty only), satisfactory operation and performance valid for 18 months from the date of supply and acceptance of equipment, equivalent to 10% value of the contract including GST to the FOR Destination price of the equipment on order. The Bank Guarantee shall be released after successful completion of the Guarantee / Warranty period after confirmation from GM(E&M) HOD, WCL Hq. Any short fall of performance availability, deduction shall be made as per clause no 12.0 of TPS (i.e. Availability clause). The PBG must be submitted within 15 days from the date of receipt and acceptance of the equipment. No payment shall be made without submission of Performance Bank Guarantee. PBG may be submitted equipment-wise also.

The Bank Guarantee issued by the issuing bank on behalf of the supplier in the favour of Western Coalfields Ltd shall be in paper form as well as issued under "Structured financial messaging system". The details of beneficiary for issue of BG under SFMS platform is furnished below:

Name of beneficiary and details	
Name	Western Coalfields Ltd.
Area	Head Quarter
Bank A/c No: / Cust ID	Current Account No: 005905018053 Customer Id : 556096497 ICICI Bank Ltd., Vishnu Vaibhav, 222, Palm Road, Civil Lines, Nagpur
IFSC code	ICIC0000059
Bank Manager Name & Ph. No.	Hrushikesh Sakalkale, Ph. No. +91-9923202096

BG advising message - 760COV / 767 COV via SFMS

Field number	Particulars
7035	ICICI0000059
7037	WCL556096497

The original bank guarantee issued by the issuing bank shall be sent by the issuing bank to "General Manager (MM) I/c, Materials Management Wing, Western coalfields ltd HQ, Coal Estate, Civil lines, Nagpur - 440001, Maharashtra" by Registered post /AD.

Any extension / amendments to the BG shall be done following the same procedure as above.

12. Guarantee - Warranty: The equipment should be guaranteed for satisfactory operation and performance for a period 12 months from the date of installation / Commissioning or 18 months from the date of receipt and acceptance of equipment, whichever is earlier. In the event of any defect in material, design, workmanship, operation and performance during the aforesaid period, defective materials, spares, sub-assembly components shall be replaced and the equipment

*Signature*  
20/2/19

2/38

**Supply Order no 11000112218199 Dt 22.02.2019; M/s Eimco-Elecon (India) Ltd**

rectified and brought back to satisfactory performance free of cost. A Certificate to this effect shall be submitted by you alongwith supplies.

13. Performance Guarantee Clause for Guaranteed availability: You shall ensure that availability of the machine over a period of 12 months does not fall below 75%. For every 1% fall in the % availability below 75%, 1% of the value of the machine will be deducted. In case the fall in availability below 75% exceeds 10%, the equipment will be rejected out right and the supplier will have to refund the full amount.

The availability will be calculated as per the following formula.

$$\% \text{ Availability} = \frac{8760 - \text{Down Time}}{8760} \times 100$$

Where, Down Time = Maintenance hours + Breakdown hours

14. Liquidated Damages clause :- In the event of failure to deliver or dispatch the stores within the stipulated date / period in accordance with the specification mentioned in the supply order, and in event of breach of any terms and conditions mentioned in the supply order, WCL shall have the right,
- To recover from the successful bidder as agreed liquidated damages, a sum not less than 0.5%(half percent) of the price of any stores which successful bidder has not been able to supply as aforesaid for each week or part of a week during which the delivery of such stores may be in arrears limited to 10% can be increased to 15% at the discretion of Head of MM division.
  - To purchase elsewhere, after due notice to the successful bidder on the account and at the risk of the defaulting supplier the stores not supplied or others of a similar description without canceling the supply order in respect of the consignment not yet due for supply, or
  - To cancel the supply order or a portion thereof, and if so desired to purchase the stores at the risk and cost of the defaulting supplier and also-
  - To extend the period of delivery with or without penalty as may be considered fit and proper, the penalty, if imposed shall not be more than the agreed Liquidated Damages referred to in clause (a) above.
  - To forfeit the security deposit full or in part.
  - Whenever under this contract a sum of money is recoverable from any payable by the supplier, Coal India Limited and its subsidiary companies shall be entitled to recover such sum by appropriating, in part or in whole by deducting any sum from any other contract should this sum be not sufficient to cover the full amount recoverable. The successful bidder shall pay Coal India Limited and its subsidiary companies on demand the remaining balance. The supplier shall not be entitled to any gain on any such purchase.
15. SUBMISSION OF BILLS:
- For claiming 80% payment,** following documents are to be submitted along with original bills as per terms of the supply order to the consignee.
    - Pre-receipted and stamped GST compliant Invoice as per GST rules and Act indicating HSN code
    - Packing list in original list giving details of bill of materials. (Invoice should be strictly as per GST rule 2017).
    - Consignment note / RR/ LR in original.
    - Warranty / Guarantee certificate, if applicable.
    - Manufacturer's test certificate, if applicable.
    - DGMS / BIS / Pre dispatch inspection certificates / any other document, if required as per the contract.
    - Any other document indicated elsewhere in the order
  - For Claiming 20% payment,** the following documents are to be submitted
    - Pre-receipted and stamped bill for 20% payment.
    - Commissioning Certificate from the respective Area GM / SO(E&M) of concerned area
    - Any other document indicated elsewhere in the order

16. Force Majeure Clause: If the execution of the contract / supply order is delayed beyond the period stipulated in the contract / supply order as a result of outbreak of hostilities, declaration of an embargo or blockade, or fire, floods, acts of nature or other contingency beyond the supplier's control, due to act of God then Western Coalfields Limited may allow such additional time by extending the delivery period as it consider to be justified by the circumstances of the case and its decision shall be final. If and when additional time is granted by Western Coalfields Limited, the contract / supply order shall be read and understood as if it had contained from its inception the delivery date as extended.

*Signature*

*Signature*

3/38

**Supply Order no 11000112218199 Dt 22.02.2019; M/s Eimco Elecon (India) Ltd**

17. **Manufacturing certificate:** As the order is being placed on the basis of consideration that you are a manufacturer of the ordered material, you will have to provide a certificate to the following effect on the body of each bill.  
"Certified that the items supplied and included in this bill/ invoice are our own make and have been actually manufactured in our works situated at \_\_\_\_\_ (address of the factory)
18. **Price Certificate:** As undertaken by you in your offer that you have not supplied / are not supplying similar product, systems or sub systems at a price lower than that ordered price in respect of any other ministry/department of the Govt. of India or a PSU and if it is found at any stage that similar product / Systems/ Sub -systems was supplied by you to any other Ministry / Department of the Government of India or a PSU at a lower Price, then that very price with due allowance for elapsed time, will be applicable to the present case and the difference in the cost would be refunded by you to WCL, if the contract has already been concluded. You will furnish the certificate to this effect to the Consignee / Paying Authority along with bills. Failure in submission of aforesaid certificate by you, may result in with holding of the payment of your bills against supply.
19. **Integrity Pact :** Integrity Pact as per format (Annexure E of the NIT) signed and furnished by you along with the offer shall remain valid and applicable for this contract. IEMs against the tender / Order are: Shri A.K.BAJAJ, Ex-Chairman, CWC, A-167, Defence Colony, New Delhi 110024 & Shri A.K.Mohapatra, Qrs no B-5/9, Unit - 9, Bhoi Nagar, Bhubaneswar 751022

Unless otherwise specified above, the purchase order shall also be governed by the terms and conditions given in the General terms and conditions enclosed.

This order is issued with this acceptance. Kindly acknowledge the receipt of this order.

  
22/02/19  
(Y. Venkata Ramana)  
Sr. Manager (MM)

Yours faithfully

  
(C.R. Samantray)  
Chief Manager (MM)

**Enclosures: -**

- Annexure-A** : Detailed Technical specifications  
**Annexure-B** : Tool Kit  
**Annexure-c** : General Terms & Conditions  
**Annexure-D** : PBG format

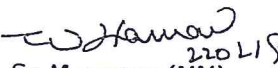
**Copy to :**

1. GM(E&M) HOD / GM(P&P) / GM(Fin.)WCL(HQ), Nagpur
2. AGM / SO(E&M)/SO(MM)/AFM/Depot Officer, WCL, Pathakhera, Pench & Nagpur.
3. GM(MM), SECL, MCL, CCL, BCCL, ECL, NCL, CIL
4. RD, CMPDIL, RI IV, Nagpur
5. TS to DT(P&P), WCL, Nagpur
6. AF (MM), MM Wing, WCL Hq., Nagpur
7. Sr. Manager (MM/Admn.), WCL(HQ) - The Landed value of the order is Rs.6,21,62,400.00
8. IEM, Shri A.K.BAJAJ, Ex-Chairman, CWC, A-167, Defence Colony, New Delhi 110024
9. IEM, Shri A.K.Mohapatra, Qrs no B-5/9, Unit - 9, Bhoi Nagar, Bhubaneswar 751022

**Indent details:**

- i. Ind/18-19/3360/00074 dt 08.09.2018 for 4 nos Low height LHD with PP bucket of Pench area
  - ii. Ind/18-19/3560/00053 dt 24.07.2018 for 1 no Low height LHD with PP bucket of Pathakhera area
  - iii. Ind/18-19/3560/00045 dt 19.07.2018 for 2 nos Low height LHD with PP bucket of Pathakhera area
  - iv. Ind/18-19/3560/00043 dt 18.07.2018 for 3 nos Low height LHD with PP bucket of Pathakhera area
  - v. Ind/18-19/3260/00325 dt 04.08.2018 for 2 nos Low height LHD with PP bucket of Nagpua area
- BC Reference: Capital Budget : FA/CAP/BC/OPM/405 dated 21.02.2019 for Rs.11,92,50,800.00**

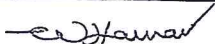
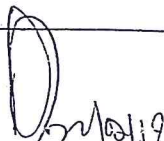
This issues with the approval of WCL's Board of Directors in their 308<sup>th</sup> meeting held on 02.02.2019, minutes of which are circulated vide Company Secretary's ref no: WCL/BD/Sectt/BM-308/2019/174 dt 13.02.20 19.

  
22/02/19  
Sr. Manager (MM)

  
Chief Manager (MM)

TECHNICAL SPECIFICATION

Specification Parameter	
<b>SCHEDULE OF REQUIREMENT:</b> Low Height L H D ,Electro-hydraulically powered machine. It should be of articulated construction to enable negotiation of sharp right angle turns in galleries without repeated maneuvering, and to operate in a mucky floor condition with a maximum gradient of 1 in 6 and cross gradient of 1 in 10. The machine should have only flame proof electricals and shall be fitted with automatic coiling type cable reeling attachment. 12 Nos (Push Plate Type Bucket)	
<b>A-PARAMETERS</b>	
1-Make of the LHD	Eimco Elecon Make
2-Model of the LHD	811-LHD
3-Make of the TRANSMISSION of LHD	Clark Make
4-Model of the TRANSMISSION of LHD	T 20000 Series
<b>B-Electric Motor Details :</b>	
1-K.W. rating of Electric Motor	37 kw (50 Hp)
2-Make of the Motor (As indicated in DGMS approval of LHD)	DGMS approved CG or LHP make
<b>C-Details of Hydraulic Pump :</b>	
1-Make of the hydraulic pump	Parker make
2-Type of the hydraulic pump	Gear Pump
3-Model No. of the hydraulic pump	PGP 330
4-Rated pressure of the pump in Kg/sq.cm (For , HF DU-68)	180 BAR
5-Make and type of Hydraulic Fluid	DGMS approved HF DU-68, Fuchs / Balmer Lawrie / Hard castle
<b>3.0-SCOPE OF SUPPLY :</b>	
Item no 1. Number of low height LOAD HAUL DUMP machines complete : 12 nos.	
2-Tool Kit: 1 Set (with each LHD) (As per Annexure "B")	
3-Operation & Maintenance manual :4 sets (with each LHD)	
4-Spare parts catalog : 4 sets (with each LHD)	
5-First fill of hydraulic oil, FRHF, grade HF DU-68, DGMS approved or as per DGMS CIRCULAR NO.DGMS/MECH/ TECH.CIR.(APPROVAL) NO.02 DHANBAD, dtd 13.02.2015 and other Lubricants. : Full quantity (with each LHD)	
6-Set of filter elements for 1st schedule oil replacement/ maint. Period.	
(I) Pressure line filter (10 micron) : 1 Set (with each LHD)	
(ii) Return line filter (25 microns, 650 LPM) : 1 no (with each LHD)	
<b>4.0 - TECHNICAL PARAMETERS :</b>	
<b>4.1 - Low Height LHD (Item No. 1)</b>	
1-Height of machine: Low height	
2-Overall height with canopy not to exceed: 1500 mm (Max.)	
3-Bucket arrangement: Push plate, front discharge bucket	
4-Bucket capacity: Not less than 1.5 Cu. Mtr	
5-Overall length shall not be more than	
(a) carry position : 6550 mm	
(b) bucket down (digging position) : 6900 mm	

5/38

**Supply Order no 11000112218199 Dt 22.02.2019; M/s Eimco Elecon (India) Ltd**

6-Width : 1800 mm approx.
7-Ground clearance shall not be less than : 170 mm
8-Turning radius not to exceed
(a) Inner : 2400 mm
(b) Outer : 4500 mm
9-No. of wheels (Wheel includes Rim, Lock Ring, Tyre, Tube & Flap complete in all respect): 5 Nos. (4 Nos. fitted with equipment & 1 No. spare wheel)
10-Type and size of tyres: Tube type, Hard Rock lug pattern/other pattern having better grip and life, Heat and cut resistant rubber compound, 9.00 x 20 - 16 PR
11-Travel speed at level : Not less than 8 KMPH
<b>5-Motor:</b> The machine shall be powered by an FLP induction motor of rating (continuous) not less than 37 KW, suitable for 525 V $\pm$ 6%, 3 Ph, 50 Hz systems and provided with suitable arrangement/ mechanism to receive trailing cable, and shall be approved by DGMS for use in machine.
<b>6.0-SERVICE CONDITIONS</b>
1-Ambient temperature: 45 deg. Cent.
2-Humidity: 98%
3-Operating time/Duty: Continuous
4-Type of cable reeler: Hydraulically driven. Length of cable to be accommodated in reeling drum to be furnished. However, the cable reeler shall accommodate not less than 100 meter trailing cable.
<b>7.0-Make of</b>
1-Axles : Clark
2-Transmission : Clark Make
<b>8.0-OTHER TECHNICAL CONDITIONS :</b>
1-Distance (Horizontal length) between front wheel center to Tip of the bucket at rest position (on ground) - Not less than 2550 mm.(The mechanism/arrangement of front wheel, connecting arm and the bucket shall be designed and fabricated in view of maintaining sufficient gap between front wheel & bucket, so that safe and centralized loading on 1000 mm conveyor belt is also possible without damaging the conveyor structure).
2-The front and rear frames shall be made of heavy duty, having suitable metallurgical composition and it is to be designed and fabricated for life time under specified conditions.
<b>9.0-SALIENT FEATURES :</b>
1-This specification covers design, manufacture, supply, erection and commissioning requirements of loaders for use in coal faces for the purposes of loading coal. The machines will be required to work in underground coal faces to scoop and load run of mine coal.
2-The equipment should have the approval of Directorate General of Mines Safety, Dhanbad, India.
<b>10.0-SAFETY FEATURES :</b>
1-The machine shall be fitted with effective service brake and parking brake (one of them fail safe), which will allow the machine to stand in a gradient of 1 in 6 and cross gradient of 1 in 10 (without rolling down).
2-The machine can be started by operator from machine keeping gate end box at far end.
3- Hose fail check valves on lift ram and roll back rams.
4- Pilot operation (Hydraulically operated pilot circuit operation to be used in rear end operated machines.) for Low Height LHD
5- All the hydraulic loop/loops shall be provided with high pressure line filters of suitable capacity and 10 microns (constant) equipped with suitable color indicators to indicate the cleanliness of the filter element as given below :-
(i) Filter element in good condition
(ii) Filter element dirty and needs replacements.
(iii) Filter element too dirty and the filter by passed.
6- Suction strainers of 40 mesh shall be provided. The capacity should not be less than two times of pump discharge. The strainers shall be easily accessible with minimum handling of hydraulic fluid to facilitate regular

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6/38

**Supply Order no 11000112218199 Dt 22.02.2019; M/s Eimco Elecon (India) Ltd**

cleaning of the strainers.

7- In addition to the above, a tank mounted replaceable filter of 25 micron, 650 LPM shall be provided on the return line with by pass arrangement.

8-Low fluid level cut off and high fluid temperature cut off switch, having adjustable limit between 65 to 75 deg. Cent, should be provided and fitted. The design of equipment and cooling system shall be such that fluid temperature does not exceed permissible limits under continuous operation at full load on above mentioned environment.

9-The machine should be fitted with suitable light at the front and back to ensure good visibility for operator during operation of machine. The lighting arrangement should be suitable to work at 12 volt/24 volt and all fittings used should be FLP duly approved by DGMS.

10-The machine shall be fitted with suitable audio-visual alarm operative when the machine is put to travel in forward/reverse direction. AVA shall be duly approved by DGMS.

11-The hydraulic hoses and hose assemblies used on the machine shall be in accordance with DGMS circular No.1 of 1996 dated 31.1.1996 and shall be approved by DGMS for use in underground coal mines. Or comply with DGMS circular NO.DGMS/MECH/TECH.CIR.(APPROVAL)NO.02 DHANBAD, Dtd 13.02.2015

12-The hydraulic fluid used for the machine shall be non toxic, Fire Resistant, invert emulsions type, HFDU-68 grade, However, the machine shall also be suitable for use with HFB-68 grade fluid.

13-Driver seat-It should be comfortable for operator & adjustable in height.

14-Machine must have canopy for operator.

15-Self sealing hydraulic oil filling arrangement to prevent ingress of dirt should be provided.

16-Limit switch for cable reeler

17-Indicators for

(a) Pressure gauge with selector,

(b) Temperature indicator,

(c) Fluid level indicators.

**11.0-LIFE TIME SPARE PARTS :**

1-You shall undertake and guarantee to produce and maintain stock to be available for purchase by the purchaser under separate agreement of all spare parts and consumables as may be required for maintenance and repair of the plant/equipment through-out its life minimum 06 years or stipulated 21500 working hours whichever is later.

**12.0-AVAILABILITY :**

1-The supplier shall ensure that availability of the machine over a period of 12 months does not fall below 75%. For every 1% fall in the % availability below 75%, 1% of the value of the machine will be deducted. In case the fall in availability below 75% exceeds 10% the equipment will be rejected out right and the supplier will have to refund the full amount.

2-The availability will be calculated as per the following formula.

$$\% \text{ Availability} = \frac{8760 - \text{Down Time}}{8760} \times 100$$

Where, Down Time = Maintenance hours + Breakdown hours

**13. Guarantee / Warranty:** The equipment should be guaranteed for satisfactory operation and performance for a period 12 months from the date of installation / Commissioning or 18 months from the date of receipt and acceptance of equipment, whichever is earlier. In the event of any defect in material, design, workmanship, operation and performance during the aforesaid period, defective materials, spares, sub-assembly components shall be replaced and the equipment rectified and brought back to satisfactory performance free of cost. (Please refer clause no 12 of supply order)

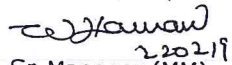
**14. Performance Bank Guarantee:** You have to furnish a Performance Bank Guarantee for satisfactory operation and performance valid for 18 months from the date of supply of equipment, equivalent to 10% value of the contract including GST to the FOR Destination price of the equipment on order. The Bank Guarantee shall be released after successful completion of the Guarantee / Warranty period after confirmation from GM(E&M) HOD, WCL Hq. Any short fall of performance availability, deduction shall be made as pr clause no 12.0 (i.e. AVAILABILITY clause) above. The PBG must be submitted within 15 days from the date of receipt and acceptance of the equipment. No payment shall be made without submission of Performance Bank Guarantee. PBG may be submitted equipment-wise also. (Please refer clause no 11 of supply order).

*Signature*

*Signature*

Supply Order no 11000112218199 Dt 22.02.2019; M/s Eimco Elecon (India) Ltd

**15. Inspection:** Final Inspection of the consignment shall be carried out at the destination stores, which will be arranged by the Consignee on receipt of stores.

  
Sr. Manager (MM)

  
Chief Manager (MM)