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BEML LIMITED (A Govt. of India Mini Ratna Company under Ministry of Defence) "BEML SOUDHA", 23/1, 4th Main, S. R. Nagar, BANGALORE – 560 027

TENDER NOTICE

Sub: Tender for Road Transport Contract for transportation of Heavy Earth Moving & Mining & Defence Equipment's.

BEML LIMITED invites tender through e-mode in three bid system (Pre-Qualification Bid – through manual mode, Technical Bid and Price bid in e-mode through GeM platform from reputed Transporters having experience with Govt. and Public Sector undertakings or other large Organizations of repute for transportation of Heavy Earth Moving & Mining (HEMM) Equipments with Over Dimensional Consignments (ODCs) from various manufacturing units of BEML to customer sites and all major Ports of India in accordance with the enclosed terms and conditions.

All Corrigenda, Addenda, Amendments, Time Extensions, Clarifications etc if any to the tender will be hosted on GeM Portal Bidders should regularly visit GeM Portal to keep themselves updated.

Tender Closing Date & Time: As per GeM Portal

Note: - The tender consists of 151 no. of pages of RFQ including this page

Enclosure: as above

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Enclosure to GeM Bid Invitation

TERMS & CONDITIONS

 This tender is designated as the tender for Road Transport contract for transportation of Heavy Defence Equipments including Over Dimensional Consignments (ODCs) of BEML LIMITED from BEML manufacturing unit at Palakkad/Mysore/KGF/Bangalore to Customer Sites including Hilly Terrain Projects & all major ports of India for a period of 1 (one) year commencing from the date of award of contract.

Locations of BEML manufacturing plant along with address are as below: -

- Palakkad BEML Ltd.
 Defence& Rail Products Division Palakkad Complex, Kinfra Park, Menonpara road, Kanjikode East, Palakkad, Kerala – 678621
 - Kolar Gold Fields (KGF) BEML limited.
 EM Division Shipping Department, BEML Nagar Post, K.G.F -563 115 (Karnataka)
 - Mysore BEML Limited, Truck Division, Shipping Department, Belavadi Post, MYSORE-570018 (Karnataka)
 - 4) Bangalore BEML Limited, Shipping Department, New Thippasandra, BANGALORE – 560 075
- 2. The tender consists of three parts: -
 - PART-I: Pre-Qualification Bid To be submitted manually.
 - PART-II: Technical Bid } through e-mode on GeM platform.
 - PART-III: Price Bid } through e-mode on GeM platform.

3. Technical Bid and Price Bid (Part II and Part III) are to be submitted through electronic mode through GeM Portal.

Only Pre-Qualification Bid is to be submitted manually.

Pre-Qualification Criteria: (To be submitted manually): 1) EMD & 2) Integrity Pact.

All the bidders intending to participate in the tender should forward the below requisites manually in a sealed cover through fastest courier super scribing the e-bid number on the top of the cover that should reach BEML, Ltd within the closing date & time:

3..1 EARNEST MONEY DEPOSIT (EMD) / BID SECURITY:

Every bidder shall deposit an amount indicated in GeM Portal as Earnest Money Deposit with the buyer through any of the following mode before the tender closing date indicated in the tender document:

(i) Account Payee Demand Draft / Banker's Cheque/ Fixed Deposit Receipt in favour of BEML Limited from any of the commercial bank.

(OR)

(ii) An irrevocable Bank Guarantee from a Scheduled Commercial Bank authorized by RBI to issue a Bank Guarantee in favour of the Purchaser as per format in Annexure-A having a validity period of bid validity (120 Days) + 45 days from the date of opening of Tender.

(OR)

(iii)Through NEFT / RTGS in favour of BEML Limited.

Open the following link:

Instructions for payment of EMD

- 1. Payment Link is below. <u>https://www.onlinesbi.sbi/sbicollect/icollecthome.htm</u>
- 2. Select \rightarrow PSU-Public Sector Undertaking
- 3. Search for \rightarrow BEML , Select \rightarrow BEML LIMITED, CORPORATE OFFICE
- 4. Select Payment Category → EMD/TENDER FEE

- 5. Enter details of payment, details of Bank Account for refund and click on next to make online payment of the required EMD amount.
- 6. Please ensure that online payment of EMD amount as per GeM is made well ahead of the Tender Closing Date & Time mentioned in the Tender

3.2. Exemption for payment of EMD: (EMD Exempted only for Micro & Small Enterprises as per MSME Act)

(i) Micro and Small Enterprises (MSEs) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) or registered with the Central Purchase Organization or the concerned Ministry or Department are exempted from payment of EMD. Bidder / Contractor should submit valid MSE / NSIC / Udyog Aadhar/Udyam certificates or Certificate issued by Central Purchase Organization or the concerned Ministry or Department for EMD exemption.

(ii) Bidder / Contractor who had deposited the permanent EMD (PEMD) at -------Division is also exempted from payment of EMD, to the extent of PEMD deposited only.

In case the EMD amount exceeds PEMD amount the difference has to be paid. Letter issued by BEML Limited...... Division in this regard to be submitted as pre-qualification document.

a) Offers not accompanied by Earnest Money Deposit / EMD exemption letter as given above and for the amount as stipulated therein and for the stipulated period (in case of Bid guarantee) shall be summarily rejected.

b) The Earnest Money Deposit / Bid Guarantee shall remain deposited with the Purchaser for the period of bid validity (120 days) + 45 days from the date of opening of Tenders. If the validity of the offer is extended, the Earnest Money Deposit / Bank Guarantee duly extended shall also be furnished failing which the offer after the expiry of the aforesaid period shall not be considered by the Purchaser.

c) No interest will be payable by the Purchaser on the EMD / Bid Guarantee.

d) The Earnest Money / Bid Security/Bid Guarantee deposited is liable to be forfeited (encashed in case of BG) if the tenderer withdraws or amends impairs or derogates from the tender in any respect within the period of validity of his offer.

e) Cheque and other mode of payment will not be accepted.

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f) The Demand Draft must be sent through courier in a sealed cover & should reach BEML Soudha on or before the closing date & time of e-bid, failing which, the tender will be rejected. EMD will not bear any interest.

g) The Earnest Money Deposit will be returned without any interest, through RTGS to the unsuccessful bidder/(s) after the tender is decided & Contract is finalized. EMD will not bear any interest.

h) For successful bidder/(s) who enters into contract with BEML, the EMD will be returned after receipt of performance Guarantee for 10% of the Contract value after award of Contract.

i) Likewise, if the tender is cancelled for what so ever reason, then EMD will be refunded to all the bidders without any interest.

j) The Earnest Money Deposit will be Forfeited under the following circumstances:

a. If the bidder withdraw/modifies the offer during the Validity Period of the tender.

b. If the successful bidder withdraws the offer after acceptance of the contract.

c. If the successful bidder fails to furnish a Performance Security (Performance Bank Guarantee) specified against this tender within the specified period for satisfactory execution of contract.

3.3 Refund of EMD:

01	If the bidder is not qualified at Commercial evaluation	EMD amount will be refunded to unsuccessful bidder, within 14 days from the date of awarding of contract.
02	If the bidder is disqualified at Technical Evaluation stage	EMD amount will be returned back to the bidder within 14 days from the date of technical evaluation.
03	If the bidder is not qualified at Commercial evaluation	EMD amount will be refunded to unsuccessful bidder, within 14 days from the date of awarding of contract.

Please attach the details duly filled-up for refund of EMD amount in the following format along with the DD / Banker's Cheque for EMD:

Sl.no.	Particulars	To be filled & submitted along with DD/Banker's Cheque
1	BANK NAME	
2	BRANCH NAME	
3	CITY	
4	IFSC CODE	
5	ACCOUNT NO	
6	BENEFICIARY NAME	

IMPORTANT NOTE to submit EMD

Bidders to ensure submission of EMD as pre-qualification bid.

The name & address of the bidder shall be written legibly on the left-hand bottom corner of the envelopes.

The Envelope containing EMD shall duly be superscripted on the top of the sealed envelope as below

"PRE-QUALIFICATION BID (EMD & Integrity Pact)

Bid Invitation No:

Closing date & Time: "

Pre-Qualification Bid envelope have to reach the address as mentioned below through any fastest mode of courier / speed post on or before the closing date & time of the tender. BEML is not responsible for any postal or courier delays.

The Deputy General Manager,

Corporate Materials

BEML LTD,

BEML SOUDHA,

23/1, 4th Main, S.R. Nagar,

Bangalore - 560 027

KARNATAKA, India

Alternatively, it can also be dropped in the Tender Box which is kept in Room No.1, Ground Floor, BEML Soudha, SR Nagar, Bangalore.

The "Pre-Qualification Bid" shall be opened at 14.30 hrs at BEML Soudha, BEML Corporate office on the tender due date.

Technical/Price bids shall not be considered for following deviations in pre-qualification bid:

Non-submission of Pre-qualification envelope containing EMD and Integrity Pact.

Envelopes received without superscription as stated above.

Envelope containing Pre-qualification Bid not received before the closing date & time of the Etender.

Demand Draft towards EMD received other than through Scheduled Commercial Bank Authorized by RBI.

Offers of bidders will be considered for further processing subject to encashment of DD/ BG Verification/online transfer confirmation submitted towards EMD else their technical bids will be rejected.

General Instructions with regard to EMD:

a) Quotation submitted online without submission of EMD/EMD Exemption Certificate in-time will not be considered.

b) EMD submitted in any other form will not be accepted and the offer is liable to be rejected.

c) EMD lesser than indicated in GeM Portal will not be accepted and the quotation is liable to be rejected.

d) EMD of technical disqualified bidder's will be returned. EMD of successful bidder will be released after award of contract and after receipt of performance bank Guarantee.

e) EMD does not carry any interest on return.

f) EMD will be forfeited if any firm withdraws the tender submitted or refuses to execute the contract for reasons whatsoever.

g) EMD in the form of online payment is to be made before the bid closing date and time. EMD in the form of DD / Banker's Cheque or NSIC certificate, Udyam Certificate, MSE Certificate (firms claiming EMD exemption) etc to be submitted through courier/post in a sealed cover, super scribing the bid number and closing date, address etc. before the bid closing date. Failure to do so will result in rejection of the bid.

h) Tender shall be opened on closing date as per GeM.

i) No responsibility will be taken for postal or non-delivery/non-receipt of EMD/firms claiming EMD exemption.

As a part of Pre-Qualification process, tenderer needs to furnish the Pre-Qualification Bid by post/ courier or by hand before closing date and time of the tender.

EMD of unsuccessful bidder will be returned after finalization of contract. The deposit towards EMD shall not carry any interest.

The tenderer is advised to carefully go through the terms & conditions of tender before submitting the tender.

4. In case any person/persons, Company, firm, Associations having any litigations, arbitration cases between themselves and BEML Ltd, pending before the Court / Arbitrator in connection with any contract / tender issued by BEML Ltd, shall declare the same with brief details duly authenticated in the Tenderers letter head and upload.

5. Transporters who are presently put on hold, suspended, de-listed, banned or blacklisted by BEML will not be eligible to participate.

6. This tender form is not transferable under any circumstance.

7. All entries in the tender document shall be in English either typed or written legibly in black or blue ink only. Over-writings are not permitted. All cancellations and insertions shall be duly signed / attested by the authorized person. All the documents should be uploaded in PDF format.

8. Non-compliance with any of the tender conditions and incomplete, conditional and ambiguous offers are liable for rejection.

9. Integrity Pact submitted that is not in the prescribed format are liable for rejection.

10. The tenderer shall fill in all the required particulars in the blank space provided for the purpose in the tender document and shall also affix seal and sign on each and every page of tender document before uploading the tender on the GeM Portal, as a token of acceptance of the tender terms & conditions. No corrections/ revisions will be entertained after closing date and time of tender.

11. Please note that as per the directives of Government of India, Ministry of Defence guidelines all the service provider has to register in GeM (Government e-Market) Portal as seller.

12. Other Terms & Conditions:

12.1 The 'Pre-Qualification Bid' shall be opened at 14:30 hrs in Corporate Office on the tender due date.

12.2 The 'Technical bids' shall be opened on the tender due date.

12.3 Fax/email quotations are not acceptable.

12.4 BEML reserves the right to accept or reject any bid without assigning any reasons thereof.

12.5 Schedule Of Events

SI No	Particulars	Date	
1	Floating of e-tender in GeM Portal	13.06.2023	
2	Last date for forwarding Queries if any, for clarification during Pre-bid meeting	19.06.2023	17.00Hrs
3	Pre-bid meeting	20.06.2023	11.00Hrs
4	Last date for submission of bids through GeM	06.07.2023	14.00 Hrs
5	Opening of Prequalification bids	06.07.2023	14.30 Hrs
6	Opening of Technical bids	30.06.2023	14.30 Hrs

INTEGRITY PACT:

PRE-CONTRACT INTEGRITY PACT AGREEMENT:

Bidders who are interested to participate in this tender are required to enter into an "Integrity Pact". The Integrity Pact envisages an agreement between the prospective vendor/bidder and the buyer committing the persons/officials of both the parties not to exercise any corrupt influence on any aspect of the contract.

Only those vendors/bidders who have entered into an Integrity Pact with the BEML would be eligible to participate in tendering with BEML. A specimen of the Integrity Pact which is part of tender documents is enclosed at Annexure-B & Annexure B-1 and same has to duly filled signed and stamped by the bidder. Non-submission of original duly signed Integrity pact before the prescribed closing date and time of tender, will be rejected.

The bidder has to execute and submit 'Integrity Pact' on plain paper for all tenders of value Rs.1 Crore and above as per Annexure-B & Annexure B-1 to this tender document and the same should be submitted as Pre-qualification document. This integrity pact is a preliminary qualification in entering in to any contract with BEML Limited. For the successful bidder, the integrity pact will remain valid up to 12 months after the last payment under the contract, and for all other Bidders 6 months after the contract has been awarded. Offers without duly signed Integrity Pact will be disqualified. The bidder should put their authorized signature in the Integrity pact as a Contractor / bidder with their company seal along with witness's signature, name & address.

Central Vigilance Commission has appointed as Independent External Monitor (IEM) to oversee the implementation of the Integrity Pact. Address of IEM is as follows Shri Kasividyasagar, IAS (Retd.) House no 55, Dream valley gated community,

Manikonda, Hyderabad – 500089.Mobile no: 9771407778 Email ID: kasividyasagar@gmail.com

Shri Lt. Gen. Abhay Krishna, (Retd.) 4A-902, Gurjinder Vihar, AWHO Township, Sector CHI-1 Greater Noida, UP – 201310 Mobile no: 9871234353 Email ID: abhayabk@gmail.com

13. Pre-Bid Meeting :

Pre-bid meeting will be organized through Video Conference, interested bidders are advised to send the email to cmimp2@beml.co.in for the participation on or before 19.06.2023 @17.00 Hrs to share the video-conference link for Pre-Bid meeting scheduled on 20.06.2023 at 11.30 AM

• Any queries/clarification/information/details if required by the bidder, the same to be sent to email address : cmimp2@beml.co.in

• The queries will be accepted and entertained upto 19.06.2023 @ 17.00 Hrs to the pre- bid meeting, the decision of BEML on this will be final & binding.

• It is suggested that all the bidders should send queries & obtain all the clarifications before submitting the bids.

• Any modification of the Bidding documents which may become necessary as a result of the pre-bid queries, shall be made by BEML and the same will be hosted on GeM Portal.

• Clarifications to the bidders' queries and all Corrigenda, Addenda, Amendments, Clarifications etc if any to the tender, will be hosted on GeM Portal only.

• Bidders should regularly visit GeM Portal to keep themselves updated.

• No separate advertisement shall be published in the Newspaper in this regard & no bidder will be individually/separately informed of the same.

• Before the dead-line for submission of Bids, BEML may modify the Bidding documents.

• All Corrigenda, Addenda, Amendments, Clarifications etc if any thus issued shall be part of the Bidding documents. Prospective Bidders shall sign the same with seal and upload as a part technical bid

	Pre-Qualification bid- To be submitted manually		
Part-1	a) <mark>EMD</mark>		
i an-i	b) Original Integrity pact (As per Annexure-B & Annexure B-1) duly filled, signed		
	and stamped		
	Technical Bid – To be uploaded GeM Portal		
	a) Annexure-C duly filled, signed and stamped in prescribed format with required		
Part-2			
	b) Annexure-D, Annexure-H, Annexure-J, Annexure-K ,Exhibit-A1,Exhibit-A2 ,Exhibit-		
	A4 duly filled, signed and stamped in prescribed format		
Part-3	Price Bid-(As per Annexure-H) Please quote the price details in GeM Portal only		
	against the respective items provided therein		

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ANNEXURE-A

FORMAT OF BID GUARANTEE FORM

Note:

- 1. This guarantee shall be furnished by Scheduled Commercial Banks authorized by RBI to issue a Bank Guarantee.
- 2. This bank guarantee shall be furnished on stamp paper value as per prevailing Stamp Act. (At present not less than Rs. 200/-)
- 3. The stamp paper shall have been purchased in the Name of the Bank executing the Guarantee.
- 4. In the case of foreign bidder the B.G. may be furnished by an international reputed bank acceptable to the PURCHASER countersigned by any Scheduled Commercial Bank in India authorized by Reserve Bank of India.

DATE:

BID GUARANTEE NO:

Ref:	EML LIMITED
10, DI	
(Addre	ess of concerned Division/ Corporate Office) Dear Sirs,
M/s	herein after called the Bidder, with
the	
follow	ing Directors on their Board of Directors / partners of the firm.
1.	2.
3.	4.
5.	6.
7.	8.

9. 10.

Wish to participate in the said tender for

We the.....Bank at

The guarantee shall be irrevocable and shall remain valid up to......(this date shall be 60 days after the date for which the bid is valid) If any further extension of this guarantee is required the same shall be extended to such required period (not exceeding one year) on receiving instruction from M/son whose behalf bid guarantee is issued

In witness whereof the Bank, through its authorized officer has set its hand and stamp on this...... day of......at.....

witness (Signature) Name in (Block letters) (Bank's common Seal) Official address: Date:

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ANNEXURE-B

INTEGRITY PACT

(To be executed on plain paper and applicable for all tenders of value _ Rs. 1 Crore and above) INTEGRITY PACT

Between

BEML Limited (BEML) hereinafter referred to as "The Principal" And

..... hereinafter referred to as "The Bidder/Contractor"

Preamble

The Principal intends to award, under laid down organizational procedures, contract/s for

.....

The Principal values full compliance with all relevant laws of the land, rules, regulations, economic use of resources and of fairness / transparency in its relations with its Bidder(s) and / or Contractor(s).In order to achieve these goals, the Principal will appoint an independent External Monitor (IEM), who will monitor the tender process and the execution of the contract for compliance with the principles mentioned above.

Section 1 – Commitments of the Principal

(1) The Principal commits itself to take all measures necessary to prevent corruption and to observe the following principles:

a) No employee of the Principal, personally or through family members, will in connection with the tender for, or the execution of a contract, demand, take a promise for or accept, for self or third person, any material or immaterial benefit which the person is not legally entitled to.

b) The Principal will, during the tender process treat all Bidder(s) with equity and reason.

The Principal will in particular, before and during the tender process, provide to all Bidder(s) the same information and will not provide to any Bidder(s) confidential/additional information through which the Bidder(s) could obtain an advantage in relation to the tender process or the contract execution.

c) The Principal will exclude from the process all known prejudiced persons.

(2) If the principal obtains information on the conduct of any of its employees which is a criminal offence under the IPC/PC Act, or it there be a substantive suspicion in this regard, the Principal will inform the Chief Vigilance Officer and in addition can initiate disciplinary actions.

Section 2 – Commitment of the Bidder(s)/ contractor(s)

(1) The Bidder(s)/ Contractor(s) commit themselves to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the tender process and during the contract execution.

a) The Bidder(s)/ Contractor(s) will not, directly or through any other person or firm, offer, promise or give to any of the Principal's employees involved in the tender process or the execution of the contract or to any third person any material or other benefit which he/she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the tender process or during the execution of the contract.

b) The Bidder(s)/ Contractor(s) will not enter with other Bidders into any undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelization in the bidding process.

c) The Bidder(s)/ Contractor(s) will not commit any offence under the relevant IPC/PC Act; further, the Bidder(s) / Contractor(s) will not use improperly, for purposes of competition or personal gain, or pass on to others, any information or documents provided by the Principal

as part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.

d) The Bidder(s)/Contractor(s) of foreign origin shall disclose the name and address of the Agents/ Representatives in India, if any. Similarly, the Bidder(s)/Contractor(s) of Indian Nationality shall furnish the name and address of the foreign Principals, if any. Further, as mentioned in the "Guidelines on Indian Agents of Foreign Suppliers" shall be disclosed by the Bidder(s)/Contractor(s). Further, as mentioned in the Guidelines all the payments made to the Indian agent/representative have to be in Indian Rupees only. Copy of the "Guidelines on Indian Agents of Foreign Suppliers" is placed at Annexure (J-1).

e) The Bidder(s) / Contractor(s) will, when presenting his bid, disclose any and all payments he has made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract.

(2) The Bidder(s)/Contactor(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.

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Section 3 – Disqualification from tender process and exclusion from future contracts If the Bidder(s)/Contractor(s), before award or during execution has committed a transgression through a violation of Section 2, above or any other form such as to put his reliability or creditability in question, the Principal is entitled to disqualify the Bidder(s)/Contractor(s) from the tender process or act as per the procedure mentioned in the "Guidelines on Banning of business dealings".

Section 4 – Compensation for Damages

(1) If the Principal has disqualified the Bidder(s) from the tender process prior to the award according to Section 3, the Principal is entitled to demand and recover the damages equivalent to Earnest Money Deposit/ Bid Security.

(2) If the Principal has terminated the contract according to Section 3, or if the Principal is entitled to terminate the contract according to Section 3, the Principal shall be entitled to demand and recover from the Contractor liquidated damages of the contract value or the amount equivalent to Performance Bank Guarantee.

Section 5 – Previous Transgression

(1) The Bidders declares that no previous transgressions occurred in the last three years with any

other Company in any country conforming to the anti-corruption approach or with any other Public Sector Enterprises in India that could justify his exclusion from the tender process. (2) If the Bidder makes incorrect statement on this subject, he can be disqualified from the tender process or action can be taken as per the procedure mentioned in "Guidelines on Banning of business dealings".

Section 6 - Equal treatment of all Bidders /Contractors /Sub-contractors

(1) The Bidder(s)/ Contractor(s) undertaker(s) to demand from all subcontractors a commitment in conformity with this Integrity Pact, and to submit it to the Principal before contract signing.
(2) The Principal will enter into agreement with identical conditions as this one with all Bidders, Contractors and subcontractors.

(3) The Principal will disqualify from the tender process all bidders who do not sign this Pact or violate its provisions.

Section 7 – Criminal charges against violating Bidder(s) / Contractor(s) / Subcontractor(s) If the Principal obtains knowledge of conduct of a Bidder, Contractor or Subcontractor, or of an employee or a representative or an associate of a Bidder, Contractor or Subcontractor which constitutes corruption, or of the Principal has substantive suspicion in this regard, the Principal will inform the same to the Chief Vigilance Officer.

Section 8 – Independent External Monitor / Monitors

(1) The Principal appoints competent and credible Independent External Monitor for this Pact. The task of the Monitor is to review independently and objectively, whether and to what extent the parties comply with the obligations under this agreement

(2) The Monitor is not subject to instructions by the representatives of the parties and performs his functions neutrally and independently. It will be obligatory for him to treat the information and documents of the Bidders/Contractors as confidential. He reports to the CMD, BEML.

(3) The Bidder(s)/ Contractor(s) accepts that the Monitor has the right to access without restriction to all Project documentation of the Principal including that provided by the Contractor. The Contractor will also grant the Monitor, upon his request and demonstration of a valid interest, unrestricted and unconditional access to his project documentation. The same is applicable to Subcontractors. The Monitor is under contractual obligation to treat the information and documents of the Bidder(s)/ Contractor(s) / Subcontractor(s) with confidentiality.

(4) The Principal will provide to the Monitor sufficient information about all meetings among the parties related to the Project provided such meetings could have an impact on the contractual relations between the Principal and the Contractor. The parties offer to the Monitor the option to participate in such meetings.

(5) As soon as the Monitor notices, or believes to notice, a violation of this agreement, he will so inform the Management of the Principal and request the Management to discontinue or take corrective action, or to take other relevant action. The monitor can in this regard submit nonbinding recommendations. Beyond this, the Monitor has no right to demand from the parties that they act in a specific manner, refrain from action or tolerate action.

(6) The Monitor will submit a written report to the CMD, BEML, within 8 to 10 weeks from the date of reference or intimation to him by the Principal and, should the occasion arise submit proposals for correcting problematic situations.

(7) If the Monitor has reported to the CMD, BEML, a substantiated suspicion of an offence under

relevant IPC/PC Act, and the CMD, BEML has not, within the reasonable time taken visible action to proceed against such offence or reported it to the Chief Vigilance Officer, the Monitor may also transmit this information directly to the Central Vigilance Commissioner. (8) The word 'Monitor' would include both singular and plural.

Section 9 – Pact Duration

This pact begins when both parties have legally signed it. It expires for the Contractor 12 months after the last payment under the contract, and for all other Bidders 6 months after the contract has been awarded. If any claim is made/lodged during this time, the same shall be binding and continue to be valid despite the lapse of this pact as specified above, unless it is discharged/ determined by CMD of BEML

Section 10 – Other provisions

(1) This agreement is subject to Indian Law. Place of performance and jurisdiction is the Corporate Office of the Principal, i.e. Bangalore.

(2) Changes and supplements as well as termination notices need to be made in writing. Side agreements have not been made.

(3) If the Contractor is a partnership or a consortium, this agreement must be signed by all partners or consortium members.

(4) Should one or several provisions of this agreement turn out to be invalid, the reminder of this agreement remains valid. In this case, the parties will strive to come to an agreement to their original intensions.

(5) The bidder shall not approach the Courts while representing the matters to IEMs and he/ she will await their decision in the matter.

(6) In case of joint venture, all the partners of the joint venture should sign the Integrity Pact. In case of sub-contracting, the Principal contractor shall take the responsibility of the adoption of IP by the sub-contractor. It is to be ensured that all sub- contractors also sign IP.

(7) In the event of any dispute between the management and the contractor relating to those contracts where Integrity Pact is applicable, in case, both the parties are agreeable, they may try to settle dispute through mediation before the panel of IEMs in a time bound manner. If required, the organization may adopt any mediation rules for this purpose.

In case, the dispute remains unresolved even after mediation by the panel of IEMs, the organization may take further action as per the terms and conditions of the contract. The fees / expenses on dispute resolution shall be equally shared by both the parties. (8) In the event of any contradiction between the Integrity Pact and its Annexure, the Clause in the integrity pact will prevail

(For & On behalf of the Principal)	(For & On behalf of Bidder/Contractor)
(Office Seal) (Office Seal)	
Place	Place
Date	Date
Witness 1:	Witness 1:
(Name & Address)	(Name & Address)
Witness 2:	Witness 2:
(Name & Address)	(Name & Address)

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Annexure B1

GUIDELINES FOR INDIAN AGENTS OF FOREIGN SUPPLIERS

1.0 There shall be compulsory registration of agents for all Global (Open) Tender and Limited Tender. An agent who is not registered with BEML LTD shall apply for registration in the prescribed Application-Form available on www.bemlindia.in.

1.1 Registered agents will file an authenticated Photostat copy duly attested by a Notary Public/Original certificate of the principal confirming the agency agreement and giving the status being enjoyed by the agent and the commission/remuneration/ salary/ retainer ship being paid by the principal to the agent before the placement of order by BEML LTD.

1.2 Wherever the Indian representatives have communicated on behalf of their principals and the foreign parties have stated that they are not paying any commission to the Indian agents, and the Indian representative is working on the basis of salary or as retainer, a written declaration to this effect should be submitted by the party (i.e. Principal) before finalizing the order.

2.0 DISCLOSURE OF PARTICULARS OF AGENTS/ REPRESENTATIVES IN INDIA, IF ANY:

2.1 Tenderers of Foreign nationality shall furnish the following details in their offer:

2.1.1 The name and address of the agents/representatives in India, if any and the extent of authorization and authority given to commit the Principals. In case the agent/representative be a foreign Company, it shall be confirmed whether it is real substantial Company and details of the same shall be furnished.

2.1.2 The amount of commission/remuneration included in the quoted price(s) for such agents/ representatives in India.

2.1.3 Confirmation of the Tenderer that the commission/ remuneration if any, payable to his agents/

representatives in India, may be paid by BEML LTD in Indian Rupees only.

2.2 Tenderers of Indian Nationality shall furnish the following details in their offers:

2.2.1 The name and address of the foreign principals indicating their nationality as well as their status, i.e, whether manufacturer or agents of manufacturer holding the Letter of Authority of the Principal specifically authorizing the agent to make an offer in India in response to tender either directly or through the agents/representatives.

2.2.2 The amount of commission/remuneration included in the price (s) quoted by the Tenderer for himself.

2.2.3 Confirmation of the foreign principals of the Tenderer that the commission/remuneration, if any, reserved for the Tenderer in the quoted price (s), may be paid by BEML LTD in India in

equivalent Indian Rupees on satisfactory completion of the Project or supplies of Stores and Spares in case of operation items.

2.3 In either case, in the event of contract materializing, the terms of payment will provide for payment of the commission /remuneration, if any payable to the agents/representatives in India in Indian Rupees on expiry of 90 days after the discharge of the obligations under the contract.
2.4 Failure to furnish correct and detailed information as called for in paragraph-2.0 above will render the concerned tender liable to rejection or in the event of a contract materializing, the same liable to termination by BEML LTD. Besides this there would be a penalty of banning business dealings with BEML LTD or damage or payment of a named sum.

Signature (For & On behalf of Bidder/Contractor)

14. Other Terms and Conditions

Please upload all the technical documents in the GeM Portal. Please ensure that no price details are mentioned in any of the documents uploaded as part of the Technical Bid. In case price details are found in technical bid, the bid shall be rejected. Technical Bid is to be uploaded as per Annexure-C along with relevant documents.

15. Performance Bank Guarantee (PBG): The successful tenderer shall furnish a Performance Bank Guarantee (as per BEML Proforma at Annexure-I) for 10 % of contract value to be executed by any Scheduled Commercial Bank in India authorized by Reserve Bank of India only issued preferably by Bangalore branch within 15 days after award of contract/letter of Acceptance by BEML to ensure satisfactory operation of the contract. The Performance Bank Guarantee should be valid for a period of six months beyond the expiry date of the contract. In the event of extension of contract, the PBG shall also be extended automatically by the transporter.

15.1 Return of Performance Bank Guarantee: The Performance Bank Guarantee will be returned to the successful tenderer after six months of the expiry of contract and upon there being no claim in full or part thereof on the Transporter. Also, Transporter to submit no claim certificate stating that no claim from BEML.

15.2 Encashment of Performance Bank Guarantee by BEML:

- i. The Performance Bank Guarantee will be encashed by BEML to the extent necessary if the performance is not satisfactory.
- ii. After acceptance of the contract, if tenderer decides to withdraw any places opted during tendering
- iii. If there is any breach of terms and conditions of the contract on part of the successful tenderer after award of contract.
- iv. In case of failure to execute the agreement.
- v. If the successful bidder fails to start and perform work in accordance with the instructions given by BEML as per the agreed terms.

The decision of BEML will be final with regard to the encashment of Performance Bank Guarantee and the extent thereof.

- 16. Transporters shall ensure that Motor Vehicle Act 1989 (as amended upto date) is strictly followed as applicable. Vehicles must carry upto date fitness, road permit, insurance and related documents/ certificates.
- 17. Octroi and other levies, if any, during enroute till reaches the destination shall be paid by the Transporter and claimed along with the freight charges duly supported by proper original receipts obtained from the authorities identifying the consignments. No other charges such as over dimensional charges, demurrage, loading / unloading, Hamali and storage charges etc., will be paid by BEML under any circumstances. While accepting consignment for transportation, the Transporters should ensure that necessary documents for checkpost are collected so that consignments are not detained enroute. If a consignment is detained enroute by checkpost authorities due to insufficient documentation or any reason and penalty such as, advance tax, compound tax, etc is imposed such payments will have to be borne by the Transporters and consignment to be released and delivered in time and any detention on this account the Transporter would be responsible.

18. Price Bid Validity: should be valid for 120 days (one hundred twenty days) from the date of tender opening.

BEML's acceptance of the tender at the quoted / negotiated rates will be binding on the tenderer during the tenure of contract.

Bidders are advised to take into account all possible factors affecting fluctuations in the market rate, during the contract period.

No request for revision of rates for any reasons whatsoever, except on account of increase/ decrease in High Speed Diesel (HSD) price (as per Fuel Price Variation Formulae) will be admitted during pendency of the contract.

19. FUEL PRICE VARIATION FORMULA:

Following formula will be applied for admitting revision in contract rates in the event of any

increase / decrease in HSD price beyond 5% over HSD rates prevailing on the Average financial quarter of Tendering i.e. (1st Qtr –Jan to March, 2nd Qtr-April to June,3rd Qtr-July to Sep & 4th Qtr-Oct-Dec).The rate of (https://www.goodreturns.in/diesel-price-in-bangalore.html), Bangalore will be taken as the basis for applicability of increase/decrease in rates. If the price increase of the HSD is less than 5%, no increase in freight charges will be considered. Any variation beyond 5% will be admitted to the extent beyond 5%

Revision in freight charges = Distance in Kms X Increase/decrease in HSD Price Per Litre.

Kms per Litre (Diesel Consumption)

Following diesel consumption pattern will form the basis for calculation of revision in freight charges:

TYPE OF VEHICLE	Kms Per Litre	
	(Diesel Consumption)	
High bed Trailer	2.50 Kms.	
Low / Semi-Low Bed Trailer	1.25 Kms.	
(Double / Triple)	1.23 Mills.	
All Trucks	3.50 Kms	

HSD rates prevailing on the Average financial quarter of Tendering i.e. (1st Qtr –Jan to March, 2nd Qtr-April to June,3rd Qtr-July to Sep & 4th Qtr-Oct-Dec), will be taken as a base for finalizing the contract.

- Any addition / subtraction in the Diesel price variation beyond 5% will be reviewed once in 3 months from the contract date and rate amendments will be made accordingly which are valid for the next 3 months. - The weighted average price of Diesel for the previous period of 3 months, will be applicable for the next 3 months to determine rates of various contracts. (For example: if the average increase of previous 3 months is 7%, the applicable increase will be 2% (i.e. 7% minus 5%) for the next 3 months)

e.g. Period from 01.01.2023 to 31.03.2023 (3 months)

01.01.2023 to 31.03.2023 – 90 Days <u>Rs.X1</u>

90 Days

Applicable weighted Price of Diesel for the period from 01.01.2023 to 31.03.2023 will be: - X1/90

In case the Contract starts from other than the calendar 1st day of Quarter, fuel price variation for first block period will be calculated considering actual no. of days between date of tendering and 1st day of nearest Calendar Quarter.

20. The tenderer should own a fleet of trucks, Prime movers capable of hauling standard trailers loaded with cargo weighing upto 40T or 45T Trailers viz Low bed, Semi low bed, and High bed of sufficient capacity & dimension to carry HEMM Equipments /ODCs. The minimum requirement of Trailers owned by Organization /partners and operated by the Tenderer Organization shall be as follows: -

- a) Low Bed Trailers 05 Nos
- b) Semi Low Bed Double Axle Trailers 05 Nos
- c) Semi Low Bed Triple Axle Trailers 05 Nos
- d) High Bed Trailers 05 Nos
- e) Multi Axle Trucks of 16T & 21T 5 Nos

or at least 05 Nos each in any two of a, b, c, d & e

Vehicles should be well maintained & in good running condition complying RTO norms.

21. The successful tenderer/s (henceforth referred as Transporter) shall enter into a Contract Agreement on a Rs. 200/- stamp paper within 15 days from the date of issue of letter of Intent with BEML embodying the terms & conditions of this tender and other suitable condition as may be laid down by BEML. The agreement shall be valid for one years from the date of awarding contract and with a provision for extension for further period upto one year at the same rate, terms & conditions. The draft agreement (as per BEML proforma) to be signed after finalization of the contract.

All expenses for executing the agreement on stamp paper shall be paid by the transporter entering into agreement.

22. All consignments shall be lifted by the Transporter in the type of vehicle specified from BEML, works, viz: Bangalore Complex, KGF Complex, Mysore Complex and Palakkad Complex and delivered to the designated consignee specified. The Transporter shall contact the Shipping Departments at BEML Bangalore / KGF / Mysore / Palakkad everyday and ascertain details of consignments and arrange for transportation of the same after obtaining necessary work order/loading slip.

23. It shall be the responsibility of the Transporter to ensure the safety and security of the consignment entrusted to him for carriage and to effect delivery to the designated consignee in the same sound condition in which it was handed over to him and within the prescribed time.

24. Goods loaded in the vehicles should be fully protected by covering it properly wherever required by the Transporter. The Transporter has to take necessary steps to prevent loss, damage or deterioration of the consignment while in his custody and he will be liable to make good any loss due to theft, pilferage or non-delivery as also any damage caused due to his failure. Any destruction / deterioration / loss / damage caused to the consignments entrusted to the Transporter for transportation, be it due to whatever reason, shall be made good by the Transporter to BEML.

BEML's decision will be final where the materials transported are damaged and the amount of compensation payable in such cases as determined by BEML for the value of damaged / lost item, the same shall be deducted from the transporter freight bills/ PBG. Further, the Transporter shall be held as trustee of the consignment entrusted to him for transportation and accountable thereof accordingly. Transporter is responsible for safe delivery of equipment at assigned site and should the Transporter's vehicle meet with an accident causing loss, damage, injury or death to his or other vehicles' property or people the responsibility shall be entirely Transporter's and Transporter alone is responsible for settling all claims and or liabilities arising therefrom.

25. Deployment of Vehicle

It shall be the responsibility of the Transporter to arrange as many vehicles as may be required and are to be road worthy to transport the consignments entrusted to him from time to time. The vehicles shall conform to the respective Government regulations, Motor Vehicle Rules and be fully licensed on that behalf. The Transporter shall also be responsible to provide vehicles as required by BEML within the shortest possible time. Maximum time allowed to the Transporter for positioning the vehicle at BEML offices from the time of intimation are given below for the requirement of the vehicles

- a) Bangalore within 24 Hours.
- b) KGF within 24 Hours.
- c) Mysore within 36 Hours.
- d) Palakkad within 24 Hours.
- e) Dealers' premises, Service Centres, District Offices, Regional Offices, Customer site etc within 36 Hours.

Approx. Distances for some of the customers from BEML Divisions are indicated at Annexure-F and for these places, freight shall be admissible as per distances mentioned therein.

However, for other places, the distance for the purpose of freight admissibility shall be the shortest route from Google Map depending on the type of load and vehicle. The route applicable for transportation of Equipment shall be decided on type of load and vehicle. The decision of Chief of respective Department regarding distance/route etc will be final and binding.

26. The vehicles should be positioned at shipping units of BEML before 9 am for loading. The vehicles will not be generally loaded after day time and on weekly holidays, factory holidays or on any other unforeseen holidays except under emergency/special circumstances.

Detention charges of vehicle category Low bed, Semi Low bed, high bed trailer and Truck at loading and unloading point shall be admitted at Rs.2000 per day (Full day) of detention beyond 72 hours with necessary management approval by loading department / division. The transporter has to provide vehicle tracking details and also confirm the vehicle reached date and time to the concerned loading and unloading/shipping authority

27. BEML reserves the right to use its own transport or the transport of other road transport contractors of its own choice and discretion during the tenure of the contract, whenever required, particularly when the Transporter is unable to quickly transport the consignments or when he fails to place the vehicles in time then BEML will have the right to transport the consignments through any other agency at the sole risk and cost of the Transporter. The excess freight thus incurred in this regard will be to the Transporter's account and the same will be recovered from the Transporter's outstanding bills/PBG on case to case basis.

28. Transporter should depute the representative to the respecting division against vehicle booking information for coordination of Vehicle arrangement in time, loading, GC/LR paper making in line with BEML dispatch documents and Load, complete monitoring till loaded vehicle Leaving the BEML office. Three copies of G.C. (Goods Consignment) Notes shall accompany the consignment.

29. Transshipment of the consignment in any form will not be permitted unless prior permission is obtained from the company to do so in case of breakdown/accident. Sub-contracting of the transportation of the consignment is not permitted.

30. BEML cannot give any guarantee or indication regarding the extent of consignments / load that may have to be transported by the Transporter during the tenure of the transport contract.

31. TIME SCHEDULE

Timely delivery is the essence of the contract. The Transporter shall therefore, ensure that the consignment entrusted them for carriage is transported and delivered safely to the designated consignees as per the following schedule time.

North Zone – within 25 days,

South Zone – within 10 days,

East Zone – within 25 days

West Zone - within 15 days

North East Zone – within 30 days &

North West Zone - within 15 days

32. The vehicles should be GPS enabled/Trailer/ truck Driver Mobile Tracking to ensure continuous monitoring of movement of consignments.

33. The Transporter will arrange to inform BEML either by Phone / SMS / Fax or e-mail about & upon reaching the destination, failing which penalty will be levied at Rs.200/- per day for non receipt of messages and this amount will be deducted from transporters bill, in case LD is levied on BEML by our customer for delay in delivery arising out of non-communication.

34. Intimation of delivery of equipment at destination and acknowledgement has to be submitted to BEML Bangalore Complex / KGF / Mysore / Palakkad within 7 days of delivery. Weekly report on progress of consignment movement while in transit to be submitted to BEML positively in writing.

35. Transporter has to submit report regarding any break down/accident while in transit immediately to BEML, by Phone, Fax or e-mail and take immediate action as directed by BEML and on failure of action, Performance Bank Guarantee will be en-cashed in addition to termination of contract and other penalty.

36. In case of any accident, the Transporter should protect the right of recovery by lodging FIR in coordination with insurance surveyor, etc. Trailer carrying the equipment/consignment/items is not to be moved from the accident spot before the survey by the Insurance Company is done.

37. PENALTY CLAUSE :-

37.1 In the event of late delivery of equipments, other than the committed delivery time (as indicated in clause 31) penalty shall be levied at 1% of transportation charges per day with a maximum of 25%.

In addition to the above, if BEML is levied Liquidated Damage (LD) charges by their customer, then same amount shall be recovered from respective transporters' outstanding bills/PBG.

37.2 In the event of non-placement of vehicle within the allowed time for various penalty shall be levied at Rs.1,000 per day delay for 3 days but not exceeding Rs.3,000.

In addition to the above, any extra or consequential expenses incurred by BEML due to nonplacement of vehicle, shall be recovered from respective transporters' outstanding bills/ PBG.

38. Fall Clause: During the tenure of contract the approved Transporter should not undertake any load within the purview of this contract at a lower rate / charges as agreed with BEML to any of the BEML customers. In case it is found BEML reserves the right to recover such excess amount from the transporter's bill / bills including from the previous bills and may be liable for cancellation of the transportation contract as well as encashment of the Performance Bank Guarantee.

39. Payment: Bills in triplicate, for payment of freight charges shall be submitted by the Transporter separately for each consignment duly supported by GC copy / number printed goods consignment note clearly indicating therein date of receipt of consignment at site with signature and seal of customer along with loading slip reference acknowledged by the consignee for correct and full receipt of the full consignment. The bills shall be submitted to respective BEML Shipping Department within 7 days from the date of delivery of the consignment and payment will be made within **30 days of submission of bills.** The Road Permits wherever issued to the Transporter to be handed over to consignee and acknowledgement to be obtained and submitted along with bills for payment.

Freight charges for each consignment will be paid by BEML / consignee and the same will be specified in the work order. Work orders placed within the currency of the contract will be valid for executions as per this contract.

Payments will be made subject to recovery of any tax levied as per rules prevailing during tenure of contract.

The freight charges for each consignment will be paid only at the contract rates / agreed rates. No supplementary bills will be entertained in this connection.

40. APPROPRIATION: BEML Ltd., shall be entitled to recover by appropriating in part or full any sum of money payable by the contactor under this contract or any other contract including contracts with other divisions BEML Ltd., shall be entitled to recover by appropriating in part or full any sum of money payable by the contactor under this contract or any other contract including contracts with

other divisions of BEML. Should the sum of amount recovered is not sufficient to cover the total amount due, BEML is entitled to recover such amount from the bills that becomes due or the contractor shall pay BEML the balance due. BEML shall also be entitled to recover any amount due to them from the Performance Bank Guarantee executed in lieu thereof.

41. TERMINATION OF CONTRACT:

Should there be any default on the part of the Transporter in the satisfactory execution of the transport contract and if the performance continues to be unsatisfactory inspite of two written warnings, the transport contract is liable to be terminated without any further reference to the Transporter at the absolute discretion of BEML in addition to the levy of penalty / recovery of extra expenses incurred for making alternate arrangements and also the Performance Bank Guarantee will be en-cashed.

Notwithstanding anything stated in this contract, the Chief of Stores of Respective Division will have the right to terminate the contract without notice and without assigning any reason, if he is of the opinion that the Transporter is negligent in rendering services in terms of this Contract or the services rendered are not satisfactory.

42. TRANSPORTERS RESPONSIBILITY / LIABILITY: -

- The Transporter shall always be regarded, as an independent contractor for transportation of consignment and their employees shall not at any time regarded as BEML's employees. BEML shall not be liable / responsible for any damage / loss or injury, if any, caused to the life or property of any person/s by reason of any acts of commission or negligence on the part of employees of the Transporter.
- BEML shall not be liable / responsible for the claims, if any, of the employees of the Transporter under Workmen Compensation Act or any other enactments. The Transporter shall keep BEML fully indemnified and harmless always against all claims and proceedings, if any, of his employees or other against BEML.
- The Transporter shall be responsible to BEML for the good behavior of his personnel whilst they
 are in the BEML's premises. Vehicles and personnel of the Transporter entering the BEML
 premises will be subject to scrutiny, check and other rules framed by BEML, Transporter shall also
 ensure good behavior with our customer at the time of giving delivery of equipment.
- The Transporter shall hold BEML harmless and indemnified against all claims for damages (inclusive of legal costs in connections therewith) whether arising in consequences of personnel injury or death (irrespective of whether such claims arises in accordance with the provisions of the latest workmen's Compensation Act or any other Law in force) or to any other property by accident, negligence or otherwise arising out of and in the course of execution of the contract. And if any amount is made payable by BEML, the same shall be reimbursed to BEML immediately on receipt of a claim or the same shall be recovered out of any of the amounts due to the Transporter.
- During the currency of the contract, the Transporter will be responsible for the safety of all the persons and BEML's property within the vicinity of the works. If there is any loss to BEML due to the negligence or fault of the Transporter or its employees or representatives the Transporter shall compensate BEML for such loss as assessed by BEML.

- Adequate and well protected warehousing facilities to handle bulk and heavy consignments at all Branches if required to be ensured.
- Transporter shall ensure that the vehicles used for transporting BEML equipments are fully compliant with Emission norms & to have the renewed certificate issued by a competent authority.
- Please note that in absence of the above certificates the subject vehicles will not be allowed to enter / park inside the factory premises / Division of BEML Ltd. This is mandatory requirement for ISO-14000, Environment Management System.
- The Transporter shall comply with / discharge all liabilities towards the labour employed under the
 provisions of various enactments such as latest applicable Contract Labour (Regulation and
 Abolition) Acts and Karnataka Rules etc., and also the provisions of all other laws such as Industrial
 Disputes Act, Factories Act, Employees State Insurance Act, Workmen Compensation Act,
 Employees Provident Fund Act, Gratuity Act., etc., as may be applicable to the Transporter and
 shall keep BEML fully indemnified and harmless at all times in respect of breaches, if any, of the
 said laws on the part of the Transporter and or on any other account.
- BEML shall not be liable for any action direct or indirect that may be instituted by any person or body of persons or Government against the Transporters in connection with the transportation of BEML's consignments entrusted to them for transportation or any consequent liability and the Transporters shall keep BEML fully indemnified in that behalf.
- The Transporter should provide the valid Driving License & Accident free record of each driver before taking up the BEML consignment for movement. The driver of the vehicle should have the cell phone for easy communication & to know the status of the delivery then & there.

43. FORCE MAJEURE: Notwithstanding anything contained in the Contract, neither the Service provider nor the BEML shall be held responsible for total or partial non-execution of any of the contractual obligations, should the obligation become unreasonably onerous or impossible due to occurrence of a 'Force Majeure' conditions which directly affect the obligations to be performed by the BEML or the Service provider.

Such events include war, military operations of any nature, blockages, revolutions, insurrections, riots, civil commotions, insurgency, sabotage, acts of public enemy, fires, explosion, epidemics, quarantine restrictions, floods, earthquake, or acts of God, restrictions by Govt. authorities over which the Service provider or the acts on which the BEML has no control.

The party claiming to be affected by Force Majeure shall notify the other party in writing without delay, within two weeks on the intervention and on the cessation of such circumstance. Extension of time sought by the Service provider along with supporting evidence and so granted by the BEML for the supply/ work affected, if any, shall not be construed as waiver in respect of remaining deliveries.

Notwithstanding above provisions, BEML shall reserve the right to cancel the order/ Contract, wholly or partly, in order to meet the overall delivery schedule and make alternative arrangements including arrangements with third party for completion of deliveries and other schedules. BEML may takeover partly processed material at a mutually agreed price.

44. ARBITRATION: Applicable for Govt. / PSU Company (added)

In the event of any dispute or difference relating to the interpretation and application of the provisions of this Agreement, such dispute or difference shall be referred by either party for Arbitration to the Sole Arbitrator in Department of Public Enterprises to be nominated by the Secretary to the Government of India, in charge of the Department of Public Enterprises. The Arbitration and Conciliation Act, 1996 shall not be applicable to the arbitration under this clause. The award of the Arbitrator shall be binding upon the parties to the dispute, provided, however, any party aggrieved by such Award may make further reference for setting aside or revision of the Award to the Law Secretary, Department of Legal Affairs, Ministry of Law and Justice, Government of India. Upon such reference, the dispute shall be decided by the Law Secretary or the Special Secretary/Addl. Secretary, when so authorized by the Law Secretary, whose decision shall bind the parties finally and conclusively. The parties to the dispute will share equally the cost of Arbitration as intimated by the Arbitrator.

Applicable for other than Govt. / PSU Company (added)

In the event of any dispute or difference relating to the interpretation and application of the provisions of this Agreement, such dispute or difference shall be referred by either party for Arbitration to the Sole Arbitrator to be appointed by BEML. The Arbitration proceedings shall be in accordance with the provisions of Arbitration and Conciliation Act, 1996 and Rules framed thereunder. The place of Arbitration shall be at Bangalore and all Arbitration proceedings shall be conducted in English language and governed by the above said Act and Rules.

Courts at Bangalore shall alone have sole jurisdiction to decide any issue arising out of the Arbitration or this Agreement.)

Shipping Department of BEML Bangalore Complex/ KGF / Mysore/ Palakkad will be the deciding authority as regards the satisfactory performance or otherwise of the contract.

In case of dispute as regards the satisfactory performance or otherwise of the contract, the decision of the Chief of respective Division" shall be final and legally binding.

All disputes and differences arising out of or in any way concerning the contract whatsoever shall be referred for decision to "Chief of respective Division", whose decision shall be final and binding on all parties.

45. JURIDICTION: In respect of all matters arising out or pertaining to this tender and the contract coming into existence on acceptance thereof, the cause of action shall be deemed to have arisen only at BEML, Bangalore. All legal proceedings pertaining to the said contract shall be instituted in courts having territorial jurisdiction over the place where the registered office of BEML is situated, ie; at Bangalore and no other court shall have the jurisdiction.

46. BEML reserves the right to accept or reject all tenders or any tender in part or full without assigning any reason thereto, which is final & binding on the tenderer.

47. PRICE BID THROUGH e-MODE

Bidder has to submit bids for all the line items mandatorily in Price bid, failing which the offer will be rejected (Bidder has to confirm the same as per Annexure-D)

The rates quoted shall be for transporting the Equipments by road from manufacturing unit of BEML Bangalore Complex, Mysore Complex, KGF Complex and Palakkad complex of BEML Manufacturing plants to Customer Sites including Hilly Terrain, SAIL RMD (M/s Steel Authority of India Ltd.-Raw Material Division) Projects & all major ports of India.

Division of Patronage : Division of patronage on 60:40 basis between L1 & L2 subject to matching finalized L1 price

48. Determination of Lowest (L1) Tenderer:

- a. The bidder shall quote the rates per KM in Rs. for transporting in 'Item Data' in GeM portal as per equipment's details indicated in "Annexure -H".
- b. The equipments details are as per "Annexure-H. The lowest bidder for a particular line item will be considered as L1.
- c. BEML shall have two transporters for each line item with equal load distribution in the ratio of 60:40 for each line item. The finalized rates of L1 tenderer will be counter offered to L2 tenderer for 40 % of Quantity. If L2 accepts the L1 finalised price order will be awarded for 40 % of quantity.
- d. If L2 do not accept the counter offer of L1 rates for any line item, 100% order will be awarded to L1 tenderer.
- e. BEML reserves right to enter into contracts with more than one tenderer for the same route and / or any route and / or all routes for any combination of equipment with equal distribution.
- f. The minimum distance will be reckoned as 250 Kms upto the radius of 100 kms from loading point and 400 kms beyond the radius of 100 kms for freight admissibility. The decision of the Chief of Shipping Department" regarding applicability of minimum distance will be final and binding.
- g. Additional charges applicable for SAIL RMD projects hilly terrain area / North Eastern / J&K area is 8% on total freight bill. The hilly terrain area should be certified by the respective **Division head of stores of BEML**. The additional charges of 8 % of freight charges for SAIL RMD projects, hilly terrain area / North Eastern / J&K area.
- h. Any revision / request for increase of rates for such areas later will not be entertained.

49. Business Commitment: -

Approximate Volume of business based on past period is furnished in Exhibit A3 '. This volume is tentative and is furnished for guidance purpose only. Further, the volume mentioned may vary substantially on either side. BEML at this stage cannot guarantee the volume of business.

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Annexure – C

TECHNICAL BID DETAILS

(To be filled by Bidder and to be uploaded in GeM portal along the relevant documents)

The tenderer shall fill in all the required particulars in the blank space provided for the purpose in the tender document. All the documents being uploaded by the tenderer, to be self certified with seal.

No corrections/ revisions will be entertained after closing date and time of tender.

All entries in the tender document shall be in English either typed or written legibly in black or blue ink only. Over-writings are not permitted. All cancellations and insertions shall be duly signed / attested by the authorized bidder. All the documents should be uploaded in PDF format.

SI	Particulars	To be Filled and documents to be
No		uploaded in PDF format wherever
		required
	A. TECHNICAL REQUIREMEN	
1	Registration with the Indian Banker's	Please upload self certified copy of
	Association (IBA).	the Valid Certificate which is in force.
2	Registration under The Carriage by Road	Please upload self-certified copy of
	Act, 2007 (added)	the Valid Certificate of Registration
		under the Carriage by Road Act 2007
		which is in force.
3	The Organization / partner shall have a	
	minimum three years of past experience from	Please upload
	01/04/2017 on wards with organizations of	
	repute in transportation of 'HEMM	
	Equipments & ODCs. Performance	Self Attested Performance
	certificate(s) in support of three years of past	certificate(s).
	experience from 01/04/2017 onwards for	
	transportation to be issued by an authorized	
	officer of the Institutions / Customers in their	
	company letter head indicating clearly period	
	of contract(s) and details of transportation	
	work carried out in respect of transportation of	
	'Heavy Earth Moving & Mining	
	(HEMM) Equipment's & ODCs.	
	Period of contract(s) in performance Certificate(s)	
	must cover 3 years of past experience from	
	01/04/2017 onwards. Certificate should be	
4	enclosed.	Diagon indicate balaw the detailer
4	Tenderer's average annual turnover for the	Please indicate below the details:
	last three financial years (i.e. 2019-20, 2020-	Turn over (Rs. Crores)
	21 and 2021-22) shall not be less than	0010 00
	Rs.8.52 Crores.	2019-20:
		2020-21:
		2021-22:
		(Figures should be indicated above

		for year wise as appearing in Audited financial statements.) For 2021-22 Unaudited / Provisional financial figures may be indicated, if audited figures are not available. Upload Self attested copies of Balance Sheet and Profit & Loss Account for the above three financial years. In case 2021-22 accounts not finalized provisional figures will have to be self-attested and uploaded.
5	 The minimum requirement of Trailers & Trucks owned by Organization/partners and operated by the Tenderer Organization shall be as follows: - a) Low Bed Trailers – 05 Nos b) Semi Low Bed Double Axle Trailers – 05 Nos c) Semi Low Bed Triple Axle Trailers – 05 Nos d) High Bed Trailers – 05 Nos 	Please upload Self certified copy valid Registration Certificate (RC) and Insurance along with the format as per Exhibit-A2.
	 e) Multi Axle Trucks of 16T & 21T – 5 Nos or at least 05 Nos each in any two of a, b, c ,d & e Transporters shall upload documents for having Trailers /Truck along with supporting documents i.e. Registration Certificate (RC), 	
6	Insurance Please upload duly signed with seal an "Undertaking letter" as a token of acceptance of all the tender terms and conditions on bidder Company's letter head as per Annexure – D.	Please print the text as per Annexure - D on your letter head and upload the same duly signed with seal by the bidder.

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	INFORMATIVE CLAUSES (SL NO. 1 TO 10)			
1	Name of Transporter along with Complete	Please indicate		
	address and Contact Nos.	Name:		
		Address:		
		Phone no		
		Contact Person name:		
		Email Address:		
		Mobile no.		
2.	Constitution of Company i.e. (Proprietor/	Please indicate nature of		
	Partnership / Pvt. Ltd./ Limited/ Other)	organization details		
		Č		
		and also upload self attested copy of		
		Certificate of Incorporation /		
		Registered Partnership Deed /		
		proprietor certificate issued by Govt.		
		Authority.		
3	Name and Contact Details of the	Authorized persons for day to day		
	management:	operation. Any change, the		
		transporter shall intimate the same		
		Furnish Minimum 2 persons details.		
		1) Name: -		
		Designation		
		Address: -		
		Contact no.		
		2) Name: -		
		Designation		
		Address: -		
		Contact no.		
4	Income Tax PAN Number	Upload self certified copy of PAN		
-		card.		
5	Latest annual Income Tax returns filed and	Upload self certified copy of Income		
	duly acknowledged by the IT department.	Tax returns filed.		
I		1		

6	GST Number (Please furnish a copy of Registration):	Upload self-attested copy of GST Registration
7	The tenderer shall have 04 Branch Offices with telephone / Mobile / email at Bangalore/ Mysore/ KGF /Palakkad (Tenderer shall have office atleast within a radius of 60 kms). Tenderer shall provide addresses for above 4 Branch offices as per Exhibit – A1.	Please upload duly filled Exhibit- A1 with sign and seal.
	Note: Bidder Should have Branch Office at Bangalore, if bidder does not have branch office at other 3 places, bidder has to open branch office at all the places mentioned above within one month from the date of award of contract.	
8	Should a bidder or in the case of a firm or company of bidder's one or more of its partners Shareholders / Directors have a relation or relations employed in BEML, the	If relation or relations employed in BEML. Please declare with complete details and upload.
	authority inviting tender shall be informed of the fact along with the offer. If it is found that the Bidder has not provided the true information then BEML reserves the right to cancel the contract and forfeit the EMD / Performance Bank Guarantee forthwith.	If nothing is declared then it will be presumed that there is no relation / relations employed in BEML.
9	In case any Person / Persons, Company, firm, Associations having any litigations, arbitration cases between themselves and BEML Ltd, pending before the Court / Arbitrator in connection with any contract / tender issued	If any litigations, arbitration cases between themselves and BEML Ltd, then please declare with complete details and upload.
	by BEML Ltd, shall declare the same with brief details duly authenticated in the letter head and upload.	If nothing is declared then it will be presumed that there is no litigations, arbitration cases. If it is found that the Bidder has not provided the true declaration then BEML reserves the right to cancel the contract and forfeit the EMD/ Performance Bank Guarantee forthwith.
10	Authorized signatory for the tender shall be the person holding 'Authorization Letter from Company' on behalf of the firm/company/bidder-concerned who is authorized/empowered to act on behalf for the specific purpose and same to be uploaded. The authorization letter to be issued in Company's letter head duly certified by Competent Authority.	Authorization Letter to be uploaded.

NOTE: All the terms indicated above form part of tender terms and conditions. Above terms are classified as mandatory and non-mandatory for the purpose of Technical Evaluation of bids only. I/We certify that to the best of my / our knowledge, the particulars furnished above are true.

It is understood that the information furnished will be treated as confidential and will not be divulged to unauthorized persons.

I / We agree to remit 10 % of contract value as Performance Bank Guarantee from an any Scheduled Commercial Bank in India authorized by Reserve Bank of India only within 15 days after award of contract/ from the date of Letter of Intent, whichever is earlier.

I/We agree for Price Bid Validity for 120 days (one hundred twenty days) from the date of tender opening.

I / we hereby confirm that we have gone through and understood the complete tender terms and conditions including all its Annexures, Exhibits etc along with its Corrigenda, addenda, Amendments, Clarifications etc if any to Tender and accept the same in to-to.

Place:

Date:

(Signature of the Bidder) Full name with seal

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Annexure - D

(To be printed on Bidder Company's letter Head)

To,

The Deputy General Manager Corporate Materials BEML Ltd., 23/1,4th Main, S.R. Nagar, Bangalore

Sub:- Undertaking with respect to GeM Bid Invitation No

Dear Sir,

I/We certify that to the best of my / our knowledge, the particulars furnished by us against the tender are true.

It is understood that the information furnished will be treated as confidential and will not be divulged to unauthorized persons.

I / We agree to remit 10% of contract value as Performance Bank Guarantee from an any Scheduled Commercial Bank in India authorized by Reserve Bank of India only within 15 days after award of the contract/from the date of Letter of Intent by BEML.

I / we hereby confirm that we have gone through and understood the complete tender terms and conditions including all its Annexures, Exhibits etc along with its Corrigenda, addenda, Amendments, Clarifications etc if any to Tender and accept the same in to-to. As a token of acceptance I / We have signed and affixed seal on each and every page of tender document Annexure-H, Exhibit-A3 & Exhibit-A4) and all Corrigenda, addenda, Amendments, Clarifications etc if any to Tender and same is uploaded on GeM Portal.

I / we hereby confirm that we have submitted price bid for all the line items.

"In case if it is found that I / We have not uploaded duly signed all pages of tender document or not filled all the details or some pages are missing, then it will be deemed that I/We have agreed for all the terms and conditions of the tender, if the bidder has uploaded duly signed this undertaking"

Place: Date:

(Signature of the Bidder) Full name with seal

Exhibit – A1

BRANCH OFFICE DETAILS

SI. No.	Location	Full Address	Contact Details (Name, Mobile No / Phone no & email id)
Tenderer s		atleast within a radius of	60 kms. Please fill up details
1.	Palakkad		
2	Bangalore		
3	Mysore		
4	KGF		

Note: Bidder Should have Branch Office at Bangalore, if bidder does not have branch office at other 3 places, bidder has to open branch office at all the places mentioned above within one month from the date of award of contract.

PLACE:

TRANSPORTER NAME: & SIGNATURE: WITH OFFICIAL SEAL

DATE:

Exhibit-2 Vehicle Details R.C. book Type of the Vehicle Name of the SI. Vehicle Indicate whether Insurance No. / vehicle in Validity No copy provided Registration Insurance - Yes/No No. / Date Company name / Company Partner Name Low Bed Trailers 1 Low Bed Trailers 2 3 Low Bed Trailers 4 Low Bed Trailers 5 Low Bed Trailers 6 Semi Low Bed Double Axle Trailers Semi Low Bed Double Axle Trailers 7 8 Semi Low Bed Double Axle Trailers 9 Semi Low Bed Double Axle Trailers Semi Low Bed Double Axle Trailers 10 Semi Low Bed Triple Axle Trailers 11 12 Semi Low Bed Triple Axle Trailers 13 Semi Low Bed Triple Axle Trailers

Place:

Date

(Signature of the Bidder) Full name with seal

14	Semi Low Bed Triple Axle Trailers			
15	Semi Low Bed Triple Axle Trailers			
16	High Bed Trailers			
17	High Bed Trailers			
18	High Bed Trailers			
19	High Bed Trailers			
20	High Bed Trailers			
21	Multi Axle Trucks of 16T & 21T			
22	Multi Axle Trucks of 16T & 21T			
23	Multi Axle Trucks of 16T & 21T			
24	Multi Axle Trucks of 16T & 21T			
25	Multi Axle Trucks of 16T & 21T			

Place: Date: (Signature of the Bidder) Full name with seal

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Annexure – E

List of M/s. SAIL RMD Projects

SI	Projects
No	
1	M/s. STEEL AUTHORITY OF INDIA LIMITED, RAW MATERIALS DIVISION, GUA ORE MINES, PO GUA, DISTRICT: SINGHBHUM, JHARKHAND – 833213.
2	M/s. STEEL AUTHORITY OF INDIA LIMITED, RAW MATERIALS DIVISION, MEGHAHATUBURN IRON ORE MINES, PO MEGHAHATUBURU, DIST: SINGHBHUM, JHARKHAND – 833222.
3	M/s. STEEL AUTHORITY OF INDIA LIMITED, RAW MATERIALS DIVISION, BARSUA IRON MINES, POST : TENSA, DIST: SUNDERGARH, ORISSA.
4	M/s. STEEL AUTHORITY OF INDIA LIMITED, RAW MATERIALS DIVISION, BOLANI ORES MINES, DIST: KEONJHAR, ORISSA – 758037.
5	M/s. STEEL AUTHORITY OF INDIA LIMITED, RAW MATERIALS DIVISION, KIRIBURN IRON MINES, DIST: SINGHBHUM, JHARKHAND - 833 221.

Annexure-F

DISTANCE FROM MANUFACTURING UNIT KGF TO DGBR & E-IN-C

SL NO.	DESTINATION	PRJECT	KM
1	ADAMPUR	DGBR & E-IN-C	2520
2	AGARTALA	DGBR & E-IN-C	3580
3	AMBALA	DGBR & E-IN-C	2345

-			
4	AWAMTHIPUR	DGBR & E-IN-C	3000
5	BAME/ ALONG	DGBR & E-IN-C	3480
6	BHUJ	DGBR & E-IN-C	2105
7	BIKANER	DGBR & E-IN-C	2400
8	BARMER	DGBR & E-IN-C	2270
9	BINAGURI	DGBR & E-IN-C	2950
10	BINAPOLE	DGBR & E-IN-C	1990
11	CHAKKI BANK	DGBR & E-IN-C	2640
12	CHANDIGARH	DGBR & E-IN-C	2390
13	CHURACHANDEPUR/ MANIPUR	DGBR & E-IN-C	3525
14	DEHU ROAD	DGBR & E-IN-C	950
15	DIMAPUR	DGBR & E-IN-C	3300
16	DINJAN	DGBR & E-IN-C	3480
17	DINJAN	DGBR & E-IN-C	3480
18	DOOM DOOMA	DGBR & E-IN-C	3990
19	GORAKHPUR	DGBR & E-IN-C	2075
20	GUWAHATI	DGBR & E-IN-C	2980
21	HALWARA	DGBR & E-IN-C	2480
22	HANUMAN GARH	DGBR & E-IN-C	2605
23	HISSAR	DGBR & E-IN-C	2320
24	HASHIMARA	DGBR & E-IN-C	2630
25	IMPHAL(MANIPUR)	DGBR & E-IN-C	3515
26	JALPAIGURI	DGBR & E-IN-C	2510
27	JAMMU	DGBR & E-IN-C	2735
28	JAIGAON	DGBR & E-IN-C	2640
29	JAISALMER	DGBR & E-IN-C	2460
30	JOODHPUR	DGBR & E-IN-C	2155
31	JULLUNDER CANTT	DGBR & E-IN-C	2510
32	KACHRAPARA	DGBR & E-IN-C	1950
33	KHELIARIAT(MAGHAYALA/JOWAI)	DGBR & E-IN-C	3170
	KHIRMU (TAWANG/ARUNACHAL		
34	PREDESH)	DGBR & E-IN-C	3600
35	KIMIN	DGBR & E-IN-C	3580
36	KISHTWAR	DGBR & E-IN-C	2960
37	KOLKATTA	DGBR & E-IN-C	1925
38	LAMPHAPAT (IMPHAL)	DGBR & E-IN-C	3515
39	LEH	DGBR & E-IN-C	4000
40	LIKABALI	DGBR & E-IN-C	3555
41	MALPUR (JAMMU/J&K)	DGBR & E-IN-C	3000
42	MARIANI /JORJHAT	DGBR & E-IN-C	3200
43	MISAMARI	DGBR & E-IN-C	2955
44	NAGROTA	DGBR & E-IN-C	2720
45	NAGPUR	DGBR & E-IN-C	1140

46	NEW BONGAIGAON	DGBR & E-IN-C	2790
47	NEW DELHI	DGBR & E-IN-C	2150
48	PANITOLA	DGBR & E-IN-C	3460
49	PATHANKOT	DGBR & E-IN-C	2625
50	PHENENGLA (SIKKIM)	DGBR & E-IN-C	3000
51	PHUENTSHOLING (BHUTAN)	DGBR & E-IN-C	3100
52	PUNE	DGBR & E-IN-C	925
53	RAJORI	DGBR & E-IN-C	2905
54	RANGIA	DGBR & E-IN-C	2975
55	RANGRATE (SRINAGAR)	DGBR & E-IN-C	3030
	RISHIKESH (HARIDWAR/		
56	UTTRANCHAL)	DGBR & E-IN-C	2380
57	ROORKEE	DGBR & E-IN-C	2325
58	ROING DIVN	DGBR & E-IN-C	3720
59	ROPER	DGBR & E-IN-C	2530
60	SEILING (AIZAWAL/MIZORAM)	DGBR & E-IN-C	3495
61	SILCHAR	DGBR & E-IN-C	3320
62	SILIGURI	DGBR & E-IN-C	2505
63	SIRSA	DGBR & E-IN-C	2405
64	SPITUK (LEH / J&K)	DGBR & E-IN-C	4000
65	SRINAGAR	DGBR & E-IN-C	3030
66	SUJANPUR	DGBR & E-IN-C	2625
67	SUKNA	DGBR & E-IN-C	2515
68	SUNDRUP JONGKHAR	DGBR & E-IN-C	3100
69	TANAKPUR	DGBR & E-IN-C	2325
70	TAMALPUR	DGBR & E-IN-C	2950
71	TEJPUR	DGBR & E-IN-C	3100
72	TENGA	DGBR & E-IN-C	3360
73	TINSUKIA	DGBR & E-IN-C	3505
74	UDHAMPUR	DGBR & E-IN-C	2795
75	VARANASI	DGBR & E-IN-C	1820
76	VARINAG (ANANTNAG/ J&K)	DGBR & E-IN-C	3090
77	VIJAYAPUR (J&K)	DGBR & E-IN-C	3040

DISTANCE FROM MANUFACTURING UNIT KGF TO ECL PROJECTS

SLNO	DESTINATION	PRJECT	KMS
1	PANDAVESHWAR	DALURBUND	1970
2	BANKOLA	JHANJRA	1960
3	DANDADH	GHANAHYAM	1948
4	DURGAPUR		1935
5	KAJORA	JK FIR BHAKTARNAGAR	1950

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1		DANDADH	
6	KAPASARA	MUGMA	2045
7	KASTA AREA	NARAYANKURI GANGARAMEHAK	2025
8	KENDA AREA	CHORA TUMNI	1975
9	KUNUSTORIA AREA	PARESA RONAI BANSRA	1960
		GOPINATHPUR NISHRA	
11	NIRSHA AREA	BHODANA KHOODIA	2000
12	RAJMHAL AREA		2170
13	S P MINES AREA		2170
		BOMJIMEHRA DALIMA	
14	SALANPUR AREA	GOURAMDH	1990
15	SATGRAM	KAWDASPUR	1965
16	SODEPUR	NANKRAKONDA AVIRAMPUR	1990
17	SONEPUR BAZARI	KUMARKELLA	1970

DISTANCE FROM MANUFACTURING UNIT KGF TO WCL PROJECTS

sl no	DESTINATION	PROJECT	KMS
1	BALLARPUR	CHANDRAPUR	1030
2	TADALA	CENTRAL STORES	1060
3	SASTI	CHANDRAPUR	1103
4	CHANDA RAYATWARI	CHANDRAPUR	1048
5	CHANDRAPUR	CHANDRAPUR	1115
6	DURGAUR/PADAMPUR		1053
7	GHUGUS AREA		1083
9	HARENBHATTA-OCP		1210
1	LALPETH/CHANDRAPUR	CHANDRAPUR	1043
11	KAMPTEE	GUNDGAON	1170
12	KANHAN AREA		1360
13	MAJRI	NEW MAJRI AREA	1115
14	NAGPUR AREA	UMRER	1176
15	PARASA(PENCH AREA)	PENCH AREA	1355
16	SATIDHUPTALA		1103
17	SILESWARA		1185
18	UMRER		1195
19	PIMPALGAON		1083
20	YAVATMOL		1300

DISTANCE FROM MANUFACTURING UNIT KGF TO CCL PROJECTS

SLNO	DESTINATION	PROJECT	KMS
1	CCL DHORI AREA JHARKHAND	JHARKHAND	2055
	CCL GIDI AREA RAMGAD		
2	JHARKHAND	JHARKHAND	1985
	CCL HAZARBAGH AREA		
3	JHARKHAND	JHARKHAND	2000

	CCL RAJRAPPA AREA	1	
4	JHARKHAND	JHARKHAND	1985
5	CCL , CHITRA AREA / S.P MINES	S.P MINES	2168
6	CCL, B & K AREA, JHARKHAND	JHARKHAND	2040
7	CCL, NK AREA, JHARKHAND	JHARKHAND	1985
8	CCL,KATHARA AREA,BOKARO	BOKARO	1705
9	CCL,KUJU AREA,RAMGARH	RAMGARH	2005
10	CCL,PAREJ,HAZARIBAGH	HAZARIBAGH	2015
11	CCL, SONEPUR BAZAR	SONEPUR BAZAR	1969
12	CCL, SODEPUR	SODEPUR	1988
13	CCL , SONDA	SONDA	1985
14	CCL, SALANPUR	SALANPUR	1988
15	CCL, PANDAVESHWAR	PANDAVESHWAR	1969
16	CCL, MAGMA AREA	MAGMA AREA	1962
17	CCL, KUNISTORIA	KUNISTORIA	1961
18	CCL, KENDA AREA	KENDA AREA	1974
19	CCL, KAJROA	KAJROA	1947

DISTANCE FROM MANUFACTURING UNIT KGF TO NCL PROJECTS

SL NO	DESTINATION	PROJECT	KMS
	NCL JAYANT PRO. SINGRAULI		
1	M.P	SINGRAULI M.P	2050
	NCL BINA PRO. /KHAKDIA/		
2	KHADIA	BINA	2100
	NCL DUDHICHUA PRO.		
3	SONEBHADRA U.P	DUDHICHUA- SONEBHADRA U.P	2050
4	NCL NIGAHI PRO. SINGRAULI M.P	SINGRAULI M.P	2050
	NCL, AMLORI PROJECT		
5	SINGRAULI M.P	AMLORI PROJECT	2050
6	NCL, GORBI	GORBI	2100

DISTANCE FROM MANUFACTURING UNIT KGF TO NMDC PROJECTS

SL NO	DESTINATION	PROJECT	KMS
1	BALADILA	DEP-5 BACHELI	1412
2	BALADLA OCP	DEP-4 KIRANDUL	1417
3	DONIMALAI		575
4	PANNA		1745

DISTANCE FROM MANUFACTURING UNIT KGF TO POWER PROJECTS

SL NO	DESTINATION	PROJECT	KMS
	Ν	TPC	
1	BALCO		1660
2	DADRI		2185
3	FARAKKA		2210
4	FEROJOGANDHI UNCHARA SPP		2140
5	KAHALGHON		2235
6	SHAKTI NAGAR		1835
7	SIMHADRI TPP		950
8	TALCHER		1870
9	VIDYUT NAGAR(Ghaziabad)		2200
10	VINDYA ANGAR		2010
	Ν	HPC	
1	BAIRSUIL PROJECT		2800
2	BHUNTER		2710
3	CHAMERA		2800
4	DHULASTI(KISHTWAR)		2960
5	RAMGET HEP		2590
6	SIANG		3750
7	SUBANSRI		3705
8	TANAKPUR HEP		2325
9	TEOSTA V PROJECT		2590
10	URI (BUNJYAR)		3105

DISTANCE FROM MANUFACTURING UNIT KGF TO MINING PROJECTS

SLNO	DESTINATION	PROJECT	KMS
	S	CCL	
1	MANUGURU		1015
2	GODAVARIKHANI	RAMGUNDAM	940
3	YELLANDU		890
4	BELAMPALLI		925
5	MANDAHARI	RAMAKRISHNAUR	930
6	GOTHAMKHANI		950
7	SIRAMPUR		910
	SEC	L/MCL	
1	BAROUD PROS	RAIGARH	1720
2	BHATGAON		1470
3	BIRSINGPUR		1600
4	BISRAMPUR		1790
5	CHIRIMIRI		1870

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6	DHANPURI	I	1760
7	GEVRA	DIPKA LAXMAN	1670
8	IB VALLEY AREA		1750
9	JAMUNA		1700
10	KAWMGA/JAGANNATH	HINGULA	1840
11	KURASIA		1880
12	KUSHMUNDA	MANIKPUR	1650
13	NOWROZABAD		1590
14	RAIGARH		1670
15	RAJNAGAR	JHARKHAND	1750
16	SOHAGPUR		1735
17	BASUMDARA AREA		1780
		HCL	
1	HCL MALANJKHAND		1435
2	HCL, KHETRI		2400
3	HCL, GHATSILA		1750

DISTANCE FROM MANUFACTURING UNIT KGF TO SAIL PROJECTS

SL NO	DESTINATION	PROJECT	KMS
1	JAMSHEDPUR		1795
2	WEST BOKARO COLIRY		2060
3	NOAMUNDI		1710
4	JOJOBER	CEMENT PLANT	1710
5	SONADIH	CEMENT PLANT	1800
6	JODA		1675
7	SIKHANDA MINES		1555
8	GHOMARDI DOLOMITE QUARRY		1860
	5	SCO	
1	BURNPUR		1975
2	GUA		1755
3	CHASNALA		2055
4	RAMNAGORE		2000
5	MANOHARPUR		1800
	SAIL	BHILAI	
1	BHILAI		1395
2	DALLI RAJHARA MINES	JAKANAH	1480
3	HIRRI MINES		1495
4	NANDINI MINES		1440
	SAIL E	BOKARO	
1	BHAVANTHPUR		1955
2	BOKARO		1932
3	KIRUBURU		1985

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4	KOTESWAR		2040
5	MEGHABURU		1950
	SAIL-F	RURKELA	
1	BARUSUAN MINES		1815
2	KALTA MINES		1920
3	PURNAPANI MINES		1875
4	ROURKELA		1830

DISTANCE FROM MANUFACTURING UNIT KGF TO BCCL PROJECTS

SLNO	DESTINATION	PROJECT	KMS
	BCCL, BASTACOLLA,		
1	JHARKHAND	BASTACOLLA, JHARKHAND	2020
2	BCCL, LODNA /JEALGORA	JEALGORA	2000
	BCCL, BARORA AREA,		
3	JHARKHAND	BARORA AREA, JHARKHAND	2010
4	BCCL, CV AREA, W. B	CV AREA, W. B	2015
	BCCL, KATRAS AREA,		
5	JHARKHAND	KATRAS AREA, JHARKHAND	2000
	BCCL, KUSUNDA AREA,		
6	JHARKHAND	KUSUNDA AREA, JHARKHAND	1985
7	BCCL, SIJUA AREA, JHARKHAND	SIJUA AREA, JHARKHAND	2000
8	BCCL, CHASNALLAH	CHASNALLAH	2020
9	BCCL, LAKIDIH	LAKIDIH	1940
10	BCCL, SONARDIH	SONARDIH	2005
11	BCCL, DHANBAD	DHANBAD	1975
12	BCCL, KUSTORE	KUSTORE	1995

Distan	Distance from BEML Limited, Palakkad to customer Places			
SI.No.	From	DESTINATION	Distance in KM	
1	Palakkad	Bangalore	414	
2	Palakkad	Chennai	550	
			300 or 556 via	
3	Palakkad	Mysore	Bangalore	
4	Palakkad	Hyderabad	1000	
5	Palakkad	KGF	465	
6	Palakkad	Mumbai	1280	
7	Palakkad	Pune	1200	
8	Palakkad	Kolkata	2150	
9	Palakkad	Ghaziabad	2525	
10	Palakkad	CVD / ESD, Delhi Cant.	2600	
11	Palakkad	Pune	1200	
12	Palakkad	Kolkata	2150	
13	Palakkad	Ghaziabad	2525	

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14	Palakkad	Tughalkabad, New D
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New Delhi

2600

DISTANCE FROM MANUFACTURING UNIT MYSORE TO Various PROJECTS			
	DESTINATION	Total No Of Projects	Distance in KM
1	M/s.Bharat Coking Coal Ltd., (BCCL) Dist :Dhanbad, State : Jharkhand.	22	2400
2	M/s.Central Coalfields Ltd., (CCL) Dist : Hazaribagh, Ramgarh, Rajarappa, Palamu, Bokaro, Ranchi, Chatra, Ramgarh, State : Jharkhand.	40	2320
3	M/s.Eastern Coalfields Ltd., (ECL) Dist : Burdwan, Dhanbad & Deogarh State : West Bengal & Jharkhand.	22	2610
4	M/s. Mahanadi Coalfields Ltd., (MCL) Dist: Angul & Jharsuguda, State : Odisha.	10	2140
5	M/s.South Eastern Coalfields Ltd, (SECL) Dist : Shadol, Korba, Surguja, Korea, Bilaspur, Raigarh & Annupur. State: Madhya Pradesh & Chhattisgarh.	15	2070
6	M/s.Northern Coalfields Ltd., (NCL) Dist : Singrauli, Sidhi & Sonebhadra State : Madhya Pradesh & Uttar Pradesh.	10	2150
7	M/s.Singareni Collieries Co.Ltd., (SCCL) Dist : Adilabad, Warrangal, Khammam & Karim Nagar, State : Telangana.	14	1090
8	M/s.Western Coalfields Ltd., (WCL) Dist : Nagpur, Chandrapur & Yavatmal State : Maharashtra.	25	1400
9	M/s Ferro Scrap Nigam Ltd., (FSNL):		
9a	Bokaro Steel Plant, Dist: Singbhum, State : Jharkhand	1	2300
9b	IISCO Steel plant & Durgapur Steel Plant, Dist: Burdwan, State : West Bengal	1	2420
9c	Rourkela Steel plant, Dist: Sundergarh, State : Odisha	1	2070
9d	Vishakapatnam Steel plant, State: Telangana	1	1250

10	M/s Director General Border Roads (DGBR):		
10a	Himanx, Beacon & Vijayak project, Pathankot post, State: Punjab	3	3000
10b	Silchar, Nagatila Post, State: Assam	1	4070
10c	Nasik, State: Maharastra	1	1250
10d	Pushpak, Seling post, State: Mizoram	1	4300
10e	Vartak, Tezpur post, State: Assam	1	3840
10f	Indo-Myunmar Border, Moreh post, State: Manipur	1	4340
10g	Barhmank Project, Lekhabali post, State: Assam	1	4140
10h	Deepak project, Chandigarh post, State: Punjab	1	2710
10i	Dantaj Project, Guwahati post, State: Assam	1	3730
10j	Udayank project, Panitola post, State: Assam	1	4190
10k	Setuk project, Agartala post, State : Tripura	1	4310
101	Dimapur Post, State : Nagaland	1	4020
11	M/s Steel Authority of India Ltd, (SAIL) :		
11a	Bolani Mines @ Durgapur steel plant, Bolani post, Dist : Keonjhar, State : Odisha	1	2200
11b	Kiruburu Iron ore Mines & Meghahataburu iron ore Mines @ Bokaro steel plant, Dist : Singbhum, State : Jharkhand	2	2180
11c	Gua Ore Mines, Gua post, Dist : West singbhum, State : Jharkhand	1	2160
11d	Bhilai Steel plant, Rajhara & Bhilai post, Dist : Durg, State : Chhattisgarh	3	1660
12	Depot Transfers & Export :		
12a	Udaipur Depot, Fatehpur post, Dist : Udaipur, State : Rajasthan	1	1950
12b	Bilaspur Depot, Tifra post, Dist : Bilaspur, State : Chhattisgarh	1	1810
12c	Chennai port, Dist : Chennai, State : Tamilnadu	1	600
12d	Mumbai port, Dist : Mumbai, State : Maharastra	1	1150
13	M/s National Mineral Development corpn Ltd, (NMDC):		
13a	Bhailadila Iron ore project, Kirandul Complex, Dist : Dantewada, State : Chhattisgarh (Delivery on Hill Top)	3	1740
13b	Donimalai Iron Ore project, Dist : Bellary, State : Karanataka	1	550
13c	Diamond Mining project, Post : Majhgawan, Dist : Panna 488101, State : Madyapradesh	1	1880
14	M/s MOIL Ltd, Dongri Buzurg Mines, Dist : Bhandara, State : Maharastra	1	1600
15	SAIL RSP - Barsua Iron Ore Mines	1	2070
16	NMDC - Bacheli, Chhattisgarh	1	1200
17	Mumbai / Panval Navi Mumbai Port	1	1150
			600

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ANNEXURE-G

DRAFT AGREEMENT

Road Transport for transportation of Heavy Earth Moving & Mining (HEMM) Equipments and defence equipment with Over Dimensional Consignments (ODCs) from various manufacturing units of BEML to customer sites, all major Ports of India / from Dealers to Customers / from Depot to customer /any place to any place in accordance with the enclosed terms and conditions.

Contract No:

Transporter, which expression shall wherever mean and include their successors, heirs, legal representatives and permitted assigns) of the other part.

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

WHEREAS the Company invited Tenders for transportation of Heavy Earth Moving & Mining Equipments including ODCs for the period of one year from xx/xx/2022 to xx/xx/20xx and extendable at the option of the Company with the same terms and conditions herein agreed for transportation of Earth Moving and other Equipments as described in the Annexure I by road from M/s BEML Limited works at Bangalore/Mysore/KGF/Palakkad of BEML manufacturing plants to customer sites, all major Ports of India / from Dealers to Customers / from Depot to customer /any place to any place vide Bid Invitation no.xxxxxxxx Dated:- xx/xx/xxx

II. WHEREAS in response to the same, the Transporter has submitted its offers for transportation tender which has been accepted by the company as per the enclosure and after negotiations with the Transporter, consent has been given vide their acceptance letter / e-mail dated.....

III. WHEREAS in this manner the contract has come into existence between the parties in this behalf and has been agreed that a formal agreement should be executed between the parties in this behalf.

The terms and conditions, Technical details, scope of work and including all its Annexures, exhibits etc along with its Corrigenda, addenda, Amendments, Clarifications etc shall form part and parcel of this contract in addition to whatever terms and conditions stipulated herein. NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

That during the period up to xx/xx/2022 the Transporter shall duly and promptly transport for BEML all such Heavy Earth Moving Equipment, Machineries, Goods, attachments, as may be entrusted

to the Transporter by the company, from time to time, and safely deliver within shortest possible time as per terms and conditions of the tender.

This contract shall be in force up to xx/xx/2022 and with a provision for extension for further period upto one year at the same rate, terms & conditions of tender consisting of part I and Part II. However, the contract is subject to agreed rates by the Transporter as per the enclosure at Annexure I and submission of Indian Bank Association documents.

Notwithstanding the foregoing, the company shall be at liberty to terminate the contract covered by this agreement, without assigning any reason by giving 15 days notice in writing and also reserves the right to award contract to any other Transporter.

Forfeiture of Earnest Money Deposit (EMD)

- a) If a Bidder withdraws / modifies its bid during the period of bid validity.
- a) If the successful bidder withdraw the offer after the tender is submitted/ acceptance of the tender.
- b) If the successful bidder fails to furnish a PBG (Performance Bank Guarantee) for a sum of Rs______ within 15 days after award of the contract/ letter of Intent by BEML of Intent.
- c) If the successful bidder fails to start and perform work in accordance with the instructions given by BEML as per the agreed terms.
- d) After acceptance of the contract, if bidder decides to withdraw any places opted during tendering.
- e) If there is any breach of terms and conditions of the contract on part of the successful bidder after award of contract.
- f) If the contract is not performed by the successful tenderer to the satisfaction of BEML.
- g) In case of failure to execute the agreement.

The Transporter have furnished/shall furnish within 15 days of the award of the Contract, a Performance Bank Guarantee for Rs._______-as per the format provided by the Company and executed by Indian Public Sector Banks issued by Bangalore branch to ensure satisfactory operation/performance of the contract in favour of the Company. The Performance Bank Guarantee shall be valid up to the tenure of the contract and for a period of 6 (Six) months beyond the expiry date of contract. The Bank Guarantee shall be extended at the instance of the Company.

Encashment of Performance Bank Guarantee by BEML:

- The Performance Bank Guarantee will be encashed by BEML to the extent necessary if the performance is not satisfactory.
- After acceptance of the contract, if tenderer decides to withdraw any places opted during tendering
- If there is any breach of terms and conditions of the contract on part of the successful tenderer after award of contract.

- In case of failure to execute the agreement.
- If the successful bidder fails to start and perform work in accordance with the instructions given by BEML as per the agreed terms.

The decision of BEML will be final with regard to the encashment of Performance Bank Guarantee and the extent thereof.

Should a bidder or in the case of a firm or company of bidder's one or more of its partners Shareholders/ Directors have a relation or relations employed in BEML, the authority inviting tender shall be informed of the fact along with the offer. If it is found that the Bidder has not provided the true information then BEML reserves the right to cancel the contract and forfeit the EMD/ Performance Bank Guarantee forthwith

In case any Person / Persons, Company, firm, Associations having any litigations, arbitration cases between themselves and BEML Ltd, pending before the Court / Arbitrator in connection with any contract / tender issued by BEML Ltd, shall declare the same with brief details duly authenticated in the letter head and upload. If it is found that the Bidder has not provided the true declaration then BEML reserves the right to cancel the contract and forfeit the EMD/ Performance Bank Guarantee forthwith.

The Performance Bank Guarantee will be returned to the successful tenderer after six months of the expiry of contract and upon there being no claim in full or part thereof on the Transporter. Also Transporter to submit no claim certificate stating that no claim from BEML.

CONTRACT RATES:

The transportation rates shall be as per the enclosure at Annexure I. The minimum distance will be reckoned as 250 Kms upto the radius of 100 kms from loading point and 400 kms beyond the radius of 100 kms for freight admissibility. The decision of the Chief of Shipping Department" regaring applicability of minimum distance will be final and binding. FUEL PRICE VARIATION FORMULA:

Following formula will be applied for admitting revision in contract rates in the event of any

increase / decrease in HSD price beyond 5% over HSD rates prevailing on the Average financial quarter

of Tendering i.e. (1st Qtr -Jan to March, 2nd Qtr-April to June,3rd Qtr-July to Sep & 4th Qtr- Oct-

Dec).The rate of (https://www.goodreturns.in/diesel-price-in-bangalore.html), Bangalore will be taken as

the basis for applicability of increase/decrease in rates. If the price increase of the HSD is less than 5%,

no increase in freight charges will be considered. Any variation beyond 5% will be admitted to the extent

beyond 5%

Revision in freight charges = Distance in Kms X Increase/decrease in HSD Price Per Litre.

Kms per Litre (Diesel Consumption)

Following diesel consumption pattern will form the basis for calculation of revision in freight charges:

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TYPE OF VEHICLE	Kms Per Litre
	(Diesel Consumption)
High bed Trailer	2.50 Kms.
Low / Semi-Low Bed	4.05 Kmg
Trailer(Double / Triple)	1.25 Kms.
All Trucks	3.50 Kms

HSD rates prevailing on the Average financial quarter of Tendering i.e. (1st Qtr –Jan to March, 2nd Qtr-April to June,3rd Qtr-July to Sep & 4th Qtr-Oct-Dec), will be taken as a base for finalizing the contract.

- Any addition / subtraction in the Diesel price variation beyond 5% will be reviewed once in 3 months from the contract date and rate amendments will be made accordingly which are valid for the next 3 months.

- The weighted average price of Diesel for the previous period of 3 months, will be applicable for the next 3 months to determine rates of various contracts. (For example: if the average increase of previous 3 months is 7%, the applicable increase will be 2% (i.e. 7% minus 5%) for the next 3 months)

e.g. Period from 01.01.2023 to 31.03.2023 (3 months)

01.01.2023 to 31.03.2023 – 90 Days Rs.X1

90 Days

Applicable weighted Price of Diesel for the period from 01.04.2022 to 30.06.2022 will be :- X1/90

In case the Contract starts from other than the calendar 1st day of Quarter, fuel price variation for first block period will be calculated considering actual no. of days between date of tendering and 1st day of nearest Calendar Quarter.

 For the delivery of the consignments for , hilly terrain area / North Eastern / J&K area as identified by BEML an enhancement of ...% over and above the freight rate as per the agreed rate list by the Transporter shall be paid covering the entire distance subject to without any transshipments in between and the places of, hilly terrain area / North Eastern / J&K area. The hilly terrain area should be certified by the respective Division head of stores of BEML and will be at the sole discretion of BEML.

The rates accepted shall be for transporting the equipments from various manufacturing units of BEML to customer sites, all major Ports of India / from Dealers to Customers / from Depot to customer /any place to any place.

Octroi and other levies, if any, during enroute till reaches the destination shall be paid by the Transporter and claimed along with the freight charges duly supported by proper original receipts obtained from the authorities identifying the consignments. No other charges such as over

dimensional charges, demurrage, retention/detention, loading / unloading, Hamali and storage charges etc., will be paid by BEML under any circumstances. While accepting consignment for transportation, the Transporters should ensure that necessary documents for checkpost are collected so that consignments are not detained enroute. If a consignment is detained enroute by checkpost authorities due to insufficient documentation or any reason and penalty such as, advance tax, compound tax, etc is imposed such payments will have to be borne by the Transporters and consignment to be released and delivered in time and any detention on this account the Transporter would be responsible.

OPERATIONS OF CONTRACT:

The responsibility of the Transporter for the contract shall commence from the date of issue of letter from BEML indicating

All consignments shall be lifted by the Transporter in the type of vehicle specified by BEML works at Palakkad Complex and delivered to the designated consignee specified as per RFQ.

The Transporter shall contact the Shipping Department, concerned complexes of BEML i.e. Palakkad complex everyday and ascertain details of consignments and arrange for transportation of the same after obtaining necessary work order/loading slip.

It shall be the responsibility of the Transporter to ensure the safety and security of the consignment entrusted to him for carriage and to effect delivery to the designated consignee in the same sound condition in which it was handed over to him and within the prescribed time.

Goods loaded in the vehicles should be fully protected by covering it properly wherever required by the Transporter to protect from rains, hitting from tree branches and other unforeseen calamities. The Transporter has to take necessary steps to prevent loss, damage or deterioration of the consignment while in his custody and he will be liable to make goods any loss due to theft, pilferage or non-delivery as also any damage caused due to this failure. Any destruction / deterioration / loss / damage caused to the consignments entrusted to the Transporter for transportation, be it due to whatever reason, shall be made good by the Transporter to Company.

BEML's decision will be final where the materials transported are damaged and the amount of compensation payable in such cases as determined by BEML for the value of damaged / lost item, the same shall be deducted from the transporter freight bills/ PBG. Further, the Transporter shall be held as trustee of the consignment entrusted to him for transportation and accountable thereof accordingly. Transporter is responsible for safe delivery of equipment at assigned site and should the Transporter's vehicle meet with an accident causing loss, damage, injury or death to his or other vehicles' property or people the responsibility shall be entirely Transporter's and Transporter alone is responsible for settling all claims and or liabilities arising therefrom.

Deployment of Vehicle

It shall be the responsibility of the Transporter to arrange as many vehicles as may be required and are to be road worthy to transport the consignments entrusted to him from time to time. The vehicles shall conform to the respective Government regulations, Motor Vehicle Rules and be fully licensed on that behalf. The Transporter shall also be responsible to provide vehicles as required by BEML within the shortest possible time as given below from the date of intimation of the requirement of the vehicles to the Transporter.

- a) Bangalore within 24 Hours.
- b) KGF within 24 Hours
- c) Mysore within 36 Hours
- d) Palakkad within 24 Hours
- e) Dealers' premises, Service Centres, District Offices, Regional Offices, Customer site etc within 72 Hours

Distances for some of the customers from BEML Divisions are indicated at Annexure- and for these places; freight shall be admissible as per distances mentioned therein.

However, for other places, the distance for the purpose of freight admissibility shall be the shortest route from Google Map depending on the type of load and vehicle. The route applicable for transportation of Equipment shall be decided on type of load and vehicle. The decision of Chief of respective Division regarding distance/route etc will be final and binding.

The vehicles should be positioned at shipping units of BEML during day time only for loading. The vehicles will not be generally loaded after day time and on weekly holidays, factory holidays or on any other unforeseen holidays except under emergency/special circumstances.

Detention charges of vehicle category Low bed, Semi Low bed and high bed trailer at loading and unloading point shall be admitted at Rs.2000 per day (Full day) per vehicle of detention beyond 72 hours with necessary management approval by loading department / division. The transporter has to provide vehicle tracking details and also confirm the vehicle reached date and time to the concerned loading and unloading/shipping authority.

BEML reserves the right to use its own transport or the transport of other road transport contractors of its own choice and discretion during the tenure of the contract, whenever required, particularly when the Transporter is unable to quickly transport the consignments or when he fails to place the vehicles in time then BEML will have the right to transport the consignments through any other agency at the sole risk and cost of the Transporter. The excess freight thus incurred in this regard will be to the Transporter's account and the same will be recovered from the Transporter's outstanding bills/PBG on case to case basis.

Three copies of G.C. (Goods Consignment) Notes shall accompany the consignment.

Transshipment of the consignment in any form will not be permitted unless prior permission is obtained from the company to do so in case of breakdown/accident. Sub-contracting of the transportation of the consignment is not permitted without prior written permission of the Company. BEML cannot give any guarantee or indication regarding the extent of consignments / load that may have to be transported by the Transporter during the tenure of the Transport contract.

TIME SCHEDULE

North Zone - within 25 days,

South Zone - within 10 days,

East Zone - within 25 days

West Zone – within 15 days

North East Zone – within 30 days &

North West Zone – within 15 days

The vehicles should be GPS enabled to ensure continuous monitoring of movement of consignments.

The Transporter will arrange to inform BEML either by Phone / SMS /Fax or e-mail about & upon reaching the destination, failing which penalty will be levied at Rs.200/- per day for non receipt of messages and this amount will be deducted from Transporter Bill, in case LD is levied on BEML by its customer for delay in delivery arising out of non-communication.

Intimation of delivery of equipment at destination and acknowledgement has to be submitted to BEML Bangalore Complex / KGF / Mysore / Palakkad within 7 days of delivery. Weekly report on progress of consignment movement while in transit to be submitted to BEML positively in writing. Transporter has to submit report regarding any break down/accident while in transit immediately to BEML, by Phone, Fax or e-mail and take immediate action as directed by BEML and on failure of action, Performance Bank Guarantee will be en-cashed in addition to termination of contract and

other penalty.

In case of any accident, the Transporter should protect the right of recovery by lodging FIR in coordination with insurance surveyor, etc. Trailer carrying the equipment/consignment/items is not to be moved from the accident spot before the survey by the Insurance Company is done.

PENALTY CLAUSE :-

In the event of late delivery of equipments, other than the committed delivery time (as indicated in clause 31 of RFQ) penalty shall be levied at 1% of transportation charges per day with a maximum of 25%.

In addition to the above, if BEML is levied Liquidated Damage (LD) charges by their customer, then same amount shall be recovered from respective transporters' outstanding bills/PBG.

In the event of non placement of vehicle within the allowed time for various units (as per Clause 32 of RFQ), penalty shall be levied at Rs. 1000 per day delay for 3 days but not exceeding Rs. 3000.

In addition to the above, any extra or consequential expenses incurred by BEML due to nonplacement of vehicle, shall be recovered from respective transporters' outstanding bills/ PBG.

Fall Clause: During the tenure of contract the approved Transporter should not undertake any load within the purview of this contract at a lower rate / charges as agreed with BEML to any of the BEML customers. In case it is found BEML reserves the right to recover such excess amount from the transporters bill / bills including from the previous bills and may be liable for cancellation of the transportation contract as well as encashment of the Performance Bank Guarantee.

Payment: Bills in triplicate, for payment of freight charges shall be submitted by the Transporter separately for each consignment duly supported by GC copy / number printed goods consignment note clearly indicating therein date of receipt of consignment at site with signature and seal of customer along with loading slip reference acknowledged by the consignee for correct and full

receipt of the full consignment. The bills shall be submitted to respective BEML Shipping Department within 7 days from the date of delivery of the consignment and payment will be made within 30 days of submission of bills. The Road Permits wherever issued to the Transporter to be handed over to consignee and acknowledgement to be obtained and submitted along with bills for payment.

Freight charges for each consignment will be paid by BEML / consignee and the same will be specified in the work order. Work orders placed within the currency of the contract will be valid for executions as per this contract.

Payments will be made subject to recovery of any tax levied as per rules prevailing during tenure of contract.

The freight charges for each consignment will be paid only at the contract rates / agreed rates. No supplementary bills will be entertained in this connection.

APPROPRIATION: BEML Ltd., shall be entitled to recover by appropriating in part or full any sum of money payable by the contactor under this contract or any other contract including contracts with other divisions BEML Ltd., shall be entitled to recover by appropriating in part or full any sum of money payable by the contactor under this contract or any other contract including contracts with other divisions of BEML. Should the sum of amount recovered is not sufficient to cover the total amount due, BEML is entitled to recover such amount from the bills that becomes due or the contractor shall pay BEML the balance due. BEML shall also be entitled to recover any amount due to them from the Performance Bank Guarantee executed in lieu thereof.

TERMINATION OF CONTRACT: -

- 1. Should there be any default on the part of the Transporter in the satisfactory execution of the transport contract and if the performance continues to be unsatisfactory inspite of two written warnings, the transport contract is liable to be terminated without any further reference to the Transporter at the absolute discretion of BEML in addition to the levy of penalty / recovery of extra expenses incurred for making alternate arrangements and also the Performance Bank Guarantee will be en-cashed as per absolute discretion of Chief of Respective Division of BEML.
- 2. Notwithstanding anything stated in this contract, the Chief of Respective Division of BEML will have the right to terminate the contract without notice and without assigning any reason, if BEML is of the opinion that the Transporter is negligent in rendering services in terms of this Contract or the services rendered are not satisfactory. The decision of BEML in this regard shall be final and binding on the Transporter.

PERIOD OF CONTRACT

The transport contract shall be in force for a period of one year from xx/xx/20xx to xx/xx/20xx and extendable at the option of the company i.e.BEML.

If the performance of the Transporter is not satisfactory, BEML will have the right to terminate the contract at any time by giving a notice in writing 15 days in advance. The company's decision in this respect will be the final and binding on the Transporter.

TRANSPORTER RESPONSIBILITY / LIABILITY:-

The Transporter shall always be regarded, as an independent contractor for transportation of consignment and their employees shall not at any time regarded as BEML's employees. BEML shall not be liable / responsible for any damage / loss or injury, if any, caused to the life or property of any person/s by reason of any acts of commission or negligence on the part of employees of the Transporter.

BEML shall not be liable / responsible for the claims, if any, of the employees of the Transporter under Workmen Compensation Act or any other enactments. The Transporter shall keep BEML fully indemnified and harmless always against all claims and proceedings, if any, of his employees or other against BEML.

The Transporter shall be responsible to BEML for the good behavior of his personnel whilst they are in the BEML's premises. Vehicles and personnel of the Transporter entering the BEML premises will be subject to scrutiny, check and other rules framed by BEML, Transporter shall also ensure good behavior with our customer at the time of giving delivery of equipment.

The Transporter shall hold BEML harmless and indemnified against all claims for damages (inclusive of legal costs in connections therewith) whether arising in consequences of personnel injury or death (irrespective of whether such claims arises in accordance with the provisions of the latest workmen's Compensation Act or any other Law in force) or to any other property by accident, negligence or otherwise arising out of and in the course of execution of the contract. And if any amount is made payable by BEML, the same shall be reimbursed to BEML immediately on receipt of a claim or the same shall be recovered out of any of the amounts due to the Transporter.

During the currency of the contract, the Transporter will be responsible for the safety of all the persons and BEML's property within the vicinity of the works. If there is any loss to BEML due to the negligence or fault of the Transporter or its employees or representatives the Transporter shall compensate BEML for such loss as assessed by BEML.

Adequate and well protected warehousing facilities to handle bulk and heavy consignments at all Branches if required to be ensured.

Transporter shall ensure that the vehicles used for transporting BEML equipments are fully compliant with Emission norms & to have the renewed certificate issued by a competent authority.

Please note that in absence of the above certificates the subject vehicles will not be allowed to enter / park inside the factory premises / Division of BEML Ltd. This is mandatory requirement for ISO-14000, Environment Management System.

The Transporter shall comply with / discharge all liabilities towards the labour employed under the provisions of various enactments such as latest applicable Contract Labour (Regulation and Abolition) Acts and Karnataka Rules etc., and also the provisions of all other laws such as Industrial Disputes Act, Factories Act, Employees State Insurance Act, Workmen Compensation Act, Employees Provident Fund Act, Gratuity Act., etc., as may be applicable to the Transporter and shall keep BEML fully indemnified and harmless at all times in respect of breaches, if any, of the said laws on the part of the Transporter and or on any other account.

BEML shall not be liable for any action direct or indirect that may be instituted by any person or body of persons or Government against the Transporters in connection with the transportation of BEML's consignments entrusted to them for transportation or any consequent liability and the Transporters shall keep BEML fully indemnified in that behalf.

The Transporter should provide the valid Driving License & Accident free record of each driver before taking up the BEML consignment for movement. The driver of the vehicle should have the cell phone for easy communication & to know the status of the delivery then & there.

FORCE MAJEURE: Notwithstanding anything contained in the Contract, neither the Service provider nor the BEML shall be held responsible for total or partial non-execution of any of the contractual obligations, should the obligation become unreasonably onerous or impossible due to occurrence of a 'Force Majeure' conditions which directly affect the obligations to be performed by the BEML or the Service provider.

Such events include war, military operations of any nature, blockages, revolutions, insurrections, riots, civil commotions, insurgency, sabotage, acts of public enemy, fires, explosion, epidemics, quarantine restrictions, floods, earthquake, or acts of God, restrictions by Govt. authorities over which the Service provider or the acts on which the BEML has no control.

The party claiming to be affected by Force Majeure shall notify the other party in writing without delay, within two weeks on the intervention and on the cessation of such circumstance. Extension of time sought by the Service provider along with supporting evidence and so granted by the BEML for the supply/ work affected, if any, shall not be construed as waiver in respect of remaining deliveries.

Notwithstanding above provisions, BEML shall reserve the right to cancel the order/ Contract, wholly or partly, in order to meet the overall delivery schedule and make alternative arrangements including arrangements with third party for completion of deliveries and other schedules. BEML may takeover partly processed material at a mutually agreed price.

ARBITRATION:

Applicable for Govt. / PSU Company (added)

In the event of any dispute or difference relating to the interpretation and application of the provisions of this Agreement, such dispute or difference shall be referred by either party for Arbitration to the Sole Arbitrator in Department of Public Enterprises to be nominated by the Secretary to the Government of India, in charge of the Department of Public Enterprises. The Arbitration and Conciliation Act, 1996 shall not be applicable to the arbitration under this clause. The award of the Arbitrator shall be binding upon the parties to the dispute, provided, however, any party aggrieved by such Award may make further reference for setting aside or revision of the Award to the Law Secretary, Department of Legal Affairs, Ministry of Law and Justice, Government of India. Upon such reference, the dispute shall be decided by the Law Secretary or the Special Secretary/Addl. Secretary, when so authorized by the Law Secretary, whose decision shall bind the parties finally and conclusively. The parties to the dispute will share equally the cost of Arbitration as intimated by the Arbitrator.

Applicable for other than Govt. / PSU Company (added)

In the event of any dispute or difference relating to the interpretation and application of the provisions of this Agreement, such dispute or difference shall be referred by either party for Arbitration to the Sole Arbitrator to be appointed by BEML. The Arbitration proceedings shall be in accordance with the provisions of Arbitration and Conciliation Act, 1996 and Rules framed thereunder. The place of Arbitration shall be at Bangalore and all Arbitration proceedings shall be conducted in English language and governed by the above said Act and Rules.

Courts at Bangalore shall alone have sole jurisdiction to decide any issue arising out of the Arbitration or this Agreement.)

Shipping Department of BEML Bangalore Complex/ KGF / Mysore/ Palakkad will be the deciding authority as regards the satisfactory performance or otherwise of the contract.

In case of dispute as regards the satisfactory performance or otherwise of the contract, the decision of the Chief of respective Division" shall be final and legally binding.

All disputes and differences arising out of or in any way concerning the contract whatsoever shall be referred for decision to "Chief of respective Division", whose decision shall be final and binding on all parties.

JURISDICTION:

In respect of all matters arising out or pertaining to this tender and the contract coming into existence on acceptance thereof, the cause of action shall be deemed to have arisen only at BEML. All legal proceedings pertaining to the said contract shall be instituted in courts having territorial jurisdiction over the place where the registered office of BEML is situated, ie; at Bangalore and no other court shall have the jurisdiction.

ANNEXURE-I

FORMAT OF PERFORMANCE BANK GUARNATEE FOR SERVICE CONTRACT

Note:

- 1. This guarantee should be furnished by Scheduled Commercial Bank in India authorized by Reserve Bank of India only.
- 2. This bank guarantee should be furnished on stamp paper value as per prevailing Stamp Act. (At present not less than Rs. 200./-)

The stamp paper should have been purchased in the Name of the Bank executing the Guarantee.

	Bank Guarantee No
	Dated
	Amount
	Valid upto
	Claim upto
The Dy. General Manager ()	
BEML Limited	
M/s(Name of the its Registered office at	te Transport Contractor) having their office atand (hereinafter called the contractor) has (hereinafter called the said agreement) with after called the Company) for under mentioned transport of the terms and conditions in the said agreement. (Rupees only) towards security for the due of Rs (Rupees only) towards security for the due if the said agreement and against any loss or to or suffered by the company by reason of any breach by or conditions contained in the said agreement. to give the guarantee hereinafter contained. undertake to pay the amounts due and payable under this st merely on a demand from the company in writing stating or damage caused to or would be caused to or suffered by the by the said contractor(s) of any of the terms & conditions or the said contractor's failure to perform the said the Bank by the company shall be conclusive as regards the under this Guarantee upto xx/xx/xxxx (date) or the extended

However, our liability under this Guarantee shall be restricted to an amount not exceeding Rs....... (Rupees......... only). Any change or variation in the constitution of the company shall not discharge the Bank from its liability to pay the amount under this Guarantee.

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We, (Name of the BANK) further agree that the Guarantee herein contained shall remain in full force and effect during the period that would be taken for the performance of the said agreement and that it shall continue to be enforceable till all the dues of the company or by virtue of the said agreement have been fully paid and its claims satisfied or discharged or till the company certifies that the terms and conditions of the said agreement have been fully and properly carried out by the said contractor(s).

Unless a demand or claim under this Guarantee is made on us in writing on or before **xx/xx/xxxx** (date) or the extended period if any, we shall be discharged from all liability under this Guarantee thereafter.

We, (Name of the BANK) further agree with the company that the company shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the said agreement or to extend the time of performance by the said contractor(s) from time to time or to postpone from any time or from time to time any of the powers exercisable by the company against the said contractor(s) and to for-bear or to enforce any of the terms & conditions relating to the said agreement and we shall not be relieved from our liability by reason of any such variation or extension being granted to the said contractor(s) or by any such matter of thing whatsoever which under the law relating to sureties would but for this provision have effect of so relieving us.

We, (Name of the BANK) lastly undertake not to revoke this Guarantee during its currency except with the previous consent of the company in writing.

This Guarantee is effective from **xx/xx/xxxx** (date)to **xx/xx/xxxx** (date) or the extended period if any, including the claim period of 6 (six) months and the same shall be extended at the instance of the Company.

This Guarantee will remain valid for a period of 30 months from **xx/xx/xxxx (date)to xx/xx/xxxx** (**date)** or any extended time and any claim under this Guarantee must be preferred on the Bank in writing within 6 (six) months from the date of expiry i.e. on or before **xx/xx/xxxx (date)** or the extended period.

Notwithstanding any thing contained herein above our liability under this Guarantee is limited to Rs...... (Rupees...... only) in aggregate and it shall remain in full force uptoxx/xx/xxxx (date) unless extended. Any claim under this Guarantee must be received by us on or before xx/xx/xxxx (date) or the extended period and if no such claim is received by us within xx/xx/xxxx (date) or the extended period. Company's right under this Guarantee will cease and we shall be relieved and discharged from all liabilities under this Guarantee thereafter.

Date :

Place :

ANNEXURE-J

Declaration by the bidder

This is to certify that our person/persons/Company/Firm/Associations does not have any litigation, arbitration cases against BEML Ltd or pending before the Court / Arbitrator in connection with any contract / tender issued by BEML Ltd.

Signature of Bidder with Seal

<mark>ANNEXURE – K</mark>

Declaration by the bidder

This is to certify that ______ (Name of the Firm) has not been banned / black listed / debarred from Trade by any BEML /Central /State Govt. Dept. / Autonomous Institution / PSUs in India at the time of bid submission.

I / we hereby certify that all the information given above is factual.

Signature with date of Authorized signatory

Name: _____

Designation:

Firm's Seal:_____

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Annexure-L

Technical Compliance Report

(A)	Technical	Requirements:-

	reennical Requirements.		
SI No	Particulars	To be Filled and documents to be uploaded in PDF format wherever required	Complied
1	Registration with the Indian Banker's Association (IBA).	Please upload self certified copy of the Valid Certificate which is in force.	
2	Registration under The Carriage by Road Act, 2007 (added)	Please upload self-certified copy of the Valid Certificate of Registration under the Carriage by Road Act 2007 which is in force.	
3	The Organization / partner shall have a minimum three years of past experience from 01/04/2017 on wards with organizations of repute in transportation of 'HEMM Equipments & ODCs. Performance certificate(s) in support of three years of past experience from 01/04/2017 onwards for transportation to be issued by an authorized officer of the Institutions / Customers in their company letter head indicating clearly period of contract(s) AND details of transportation work carried out in respect of transportation of 'Heavy Earth Moving & Mining (HEMM) Equipments & ODCs. Period of contract(s) in performance Certificate(s) must cover 3 years of past experience from 01/04/2017 onwards. Certificate should be enclosed.	Please upload Self Attested Performance certificate(s).	

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4	Tenderer's average annual turnover for the last three financial years (i.e. 2019-20, 2020-21 and 2021-22) shall not be less than Rs.8.52 Crores.		
5	The minimum requirement of Trailers & Trucks owned by Organization/partners and operated by the Tenderer Organization shall be as follows:- f) Low Bed Trailers – 05 Nos g) Semi Low Bed Double Axle Trailers – 05 Nos h) Semi Low Bed Triple Axle Trailers – 05 Nos i) High Bed Trailers – 05 Nos j) Multi Axle Trucks of 16T & 21T – 5 Nos or at least 05 Nos each in any two of a, b, c ,d & e Transporters shall upload documents for having Trailers /Truck along with supporting documents i.e. Registration Certificate (RC), Insurance	attested and uploaded. Please upload Self certified copy valid Registration Certificate (RC) and Insurance along with the format as per	

6	seal an "Undertaking letter" as a		
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	(B) INFORMATIVE CLAUSES (SL NO. 1 TO 10)						
1	Name of Transporter along with	Please indicate					
	Complete address and Contact Nos.	Name:					
		Address:					
		Phone no					
		Contact Person name:					
		Email Address:					
		Mobile no					
2.	Constitution of Company i.e.	Please indicate nature of organization details					
	(Proprietor/ Partnership / Pvt. Ltd./						
	Limited/ Other)	and also upload self attested copy of Certificate					
		of Incorporation / Registered Partnership Deed /					
		proprietor certificate issued by Govt. Authority.					
3	Name and Contact Details of the	Authorized persons for day to day operation.					
	management:	Any change, the transporter shall intimate the					
		same					
		Furnish Minimum 2 persons details.					
		3) Name :-					
		Designation					
		Address :-					
		Contact no.					
		4) Name :-					
		Designation					
		Address :-					

		Contact no.	
4	Income Tax PAN Number	Upload self certified copy of PAN card.	
-		opious sen contines copy of 1 An card.	
5	Latest annual Income Tax returns	Upload self certified copy of Income Tax returns	
	filed and duly acknowledged by the	filed.	
	IT department.		
6	GST Number (Please furnish a	Upload self-attested copy of GST Registration	
	copy of Registration):		
7	The tenderer shall have 04 Branch	Please upload duly filled Exhibit- A1 with sign and seal.	
	Offices with telephone/ Mobile/email/ fax at Bangalore/ Mysore/ KGF	and seal.	
	/Palakkad (Tenderer shall have		
	office atleast within a radius of 60		
	kms). Tenderer shall provide addresses for above 4 Branch offices		
	as per Exhibit – A1.		
	Note: Bidder Should have Branch		
	Office at Bangalore, if bidder does		
	not have branch office at other 3		
	places, bidder has to open branch		
	office at all the places mentioned above within one month from the date		
	of award of contract.		
8	Should a bidder or in the case of a	If relation or relations employed in BEML. Please	
	firm or company of bidder's one or more of its partners Shareholders/	declare with complete details and upload.	
	Directors have a relation or relations		
	employed in BEML, the authority	If nothing is declared then it will be presumed that	
	inviting tender shall be informed of the fact along with the offer.	there is no relation / relations employed in BEML.	
	If it is found that the Bidder has not		
	provided the true information then		
	BEML reserves the right to cancel the contract and forfeit the EMD/		
	Performance Bank Guarantee		
	forthwith.		
9	In case any Person / Persons,	If any litigations, arbitration cases between	
	Company, firm, Associations having	themselves and BEML Ltd, then please declare	
	any litigations, arbitration cases	with complete details and upload.	
	between themselves and BEML Ltd, pending before the Court / Arbitrator	If nothing is declared then it will be presumed that	
	in connection with any contract /	there is no litigations, arbitration cases.	

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	tender issued by BEML Ltd, shall declare the same with brief details duly authenticated in the letter head and upload.	If it is found that the Bidder has not provided the true declaration then BEML reserves the right to cancel the contract and forfeit the EMD/ Performance Bank Guarantee forthwith.	
10	Authorized signatory for the tender shall be the person holding 'Authorization Letter from Company' on behalf of the firm/company/bidder-concerned who is authorized/empowered to act on behalf for the specific purpose and same to be uploaded. The authorization letter to be issued in Company's letter head duly certified by Competent Authority.	Authorization Letter to be uploaded.	

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GeM Details-ANNEXURE-H

SI.No	MODEL	Status	Description	LENGTH in mm	WIDTH in mm	HEIGHT in mm	WEIGHT in kgs	TOTAL WEIGHT OF THE PACKAGE	COMBINATION TRAILERS / TRUCKS	Page 2 of 3 Division	Rate/KM in Rs
			BASIC DOZER WITH C FRAME	4100	2500	2060	11720				Please quote the
			BLADE ASSY	3350	855		1470				rate against
1	BD 50 STD Cabin/Canopy	Dismantled	TOOL BOX				100	13,790 Kgs	OPEN TAURUS TRUCK	KGF	Item SI. No. 1 in
			CABIN	2290	1880	1900	500				'Item Data' in the system
2	BD50	Assembled	Complete Eqpt with cabin / canopy	4700	3350	2870	13790	13,790 Kgs	SEMI LOW BED TRAILER	KGF	Please quote the rate against Item SI. No. 2 in 'Item Data' in the system
	3 BD 50 HST Assen		DOZER WITH BLADE ASSY	4400	2750	1000	10000				Please quote the rate
3		BD 50 HST Assembled	TOOL BOX				100	10,100 Kgs	TRUCK (AS PER RTO REQUIREMENT)	KGF	against Item SI. No.3 in 'Item Data' in the system
4	BD50 PAT-10	Assembled	BD50 PAT DOZER	5750	3350	3100	14200	-	HI/SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No. 4 in 'Item Data' in the system

5	BD 65 STD / BD 65X	Assembled	DOZER FITTED WITH C FRAME , MULTI SHANK RIPPER BLADE ASSY CABIN / CANOPY/STD. TOOL BOX	7000	4100	3505	20000	20,100 Kgs	SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.5 in 'Item Data' in the system
			BASIC DOZER WITH C FRAME	5360	3960		17380				Please quote the
			BLADE ASSY	3970	1150		1770		SEMI LOW BED.TRLR OF		rate
6	BD 65 STD / BD 65X Cabin/Canopy	Dismantled	CANOPY/STD.			3505	200	19,450 Kgs	CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	against Item SI. No. 6 in 'Item Data' in the system
7	BD65 PAT	Assembled	DOZER FITTED WITH C FRAME , MULTI SHANK RIPPER	7000	3900	3505	21000 Kgs	-	SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.7 in 'Item Data' in the system
8	BD 65 STD / BD 65X	Assembled	Complete Eqpt with cabin / canopy & Tool box	4920	3040	3505	17380	19,750 Kgs	SEMI LOW BED TRAILER	KGF	Please quote the rate against Item SI. No.8 in 'Item Data' in the system
			DOZER FITTED WITH RIPPER C FRAME	6415	3160	2400	24500		TRIPLE AXLE SEMI LOW		Please quote the
		Discussion	BLADE ASSY.	4260	1080		3470	00.570.14	BED TRLR OF 30T CAP.	KOF	rate against
9	BD 80 STD	Dismantled	CABIN/ CANOPY/STD.	2290	1880	1900	500	28,570 Kgs	/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO	KGF	Item SI.
			TOOL BOX				100		REQUIREMENT)		No. 9 in 'Item Data' in

											the system
			DOZER FITTED WITH RIPPER C FRAME & CABIN / CANOPY	6415	3160	3560	25000				Please quote the rate
			BLADE ASSY.	4260	1080		3470		TRIPLE AXLE LOW BED TRLR OF 30T CAP.		against
10	BD 80 STD	Assembled	TOOL BOX				100	28,570 Kgs	/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Item SI. No.10 in 'Item Data' in the system
			BASIC DOZER WITH C FRAME	5381	3160	2400	21900				Please quote the
			BLADE ASSY	4260	1080		3470		DOUBLE AXLE SEMI LOW		rate
11	BD 80 STD	Dismantled	CABIN	2290	1880	1900	500	25,970 Kgs	BED TRLR OF CAP/LENGTH/WIDTH (TO	KGF	against Item SI.
	Cabin/Canopy	Dismantied	TOOL BOX				100	- 23,970 Kgs	SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	No.11 in 'Item Data' in the system
			BASIC DOZER WITH C FRAME	5731	3160	2450	24580		TRIPLE AXLE SEMI LOW		Please quote the
			BLADE ASSY(wt.3,470kgs)								rate against
12	BD 85	Dismantled	CABIN / CANOPY/STD.	2290	1880	1900	500	25,180 Kgs	BED TRLR OF 30T CAP. /LENGTH/WIDTH (TO SUIT	KGF	Item SI.
		Districtive	TOOL BOX				100	20,100 100	EQPT.WEIGHT RTO REQUIREMENT)		No.12 in 'Item Data' in the system
13	BD85	Assembled	Complete eqpt with Cabin/ canopy &	5915	3710	3560	25180	25180		KGF	Please quote the rate against Item SI. No.13 in 'Item Data' in the system
			BASIC DOZER	5100	3200	2995	32754		TRIPLE AXLE SEMI LOW		Please
14	BD 155 / BD 155X	Dismantled	ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS	5260	1795	BED TRLR, 3 6500 40,950 Kgs FEET TRUC	BED TRLR, 36T CAP. & 20 FEET TRUCK (TO SUIT EQPT.WEIGHT RTO	KGF	quote the rate against		
			TOOL BOX				106]	REQUIREMENT)		Item SI. No.14 in

			CABIN	2840	2080	2460	1590				ʻltem Data'in the system
			BASIC DOZER WITH STRIGHT BLADE, CABIN	9150	4130	3886	39114				Please quote the
15	BD 155 STD/BD 155X	Assembled	TOOL BOX				106	39,220 Kgs	MULTI AXLE LOW BED OF (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	rate against Item SI. No.15 in 'Item Data' in the system
			BASIC DOZER WITH STRIGHT BLADE AND MS RIPPER	8890	4130	3886	45929.8				Please quote the rate
	BD 155 STD/BD		CABIN / CANOPY					46,035.80	MULTI AXLE LOW BED (TO		against Item SI.
16	155X/Ripper	Assembled	TOOL BOX				106	40,033.80 Kgs	SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	No. 16 in 'Item Data' in the system
			BASIC DOZER	5905	3441		41594.4				Please
	BD 355 STD/ BD 355X-		ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS,	4315	1875		8200	51,490.40	MULTI AXLE LOW BED OF 45T TO 60 / 75T CAP.		quote the rate against Item SI.
17	5	Assembled	CABIN	2840	2080	3940	1590	Kgs	CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO	KGF	No.17 in
			TOOL BOX				106		REQUIREMENT)		'Item Data' in the system
			BASIC DOZER WITH GIANT RIPPER ASSY	7985	3441		47583.4		MULTI AXLE LOW BED OF 45T TO 60 / 75T CAP. &		Please quote the
	BD 355 STD/ BD 355X-		ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS,	4315	1875	3940	8200	57,479.00 kgs	TRUCK OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO		rate against Item SI.
18	5 with Ripper	Assembled	CABIN / CANOPY/STD.	2840	2080		1590		REQUIREMENT)	KGF	No.18 in
			TOOL BOX				106				'Item Data' in the system
			BASIC DOZER	5905	3441	3220	41594.4		MULTI AXLE SEMI LOW BED		Please
19	BD 355 STD/ BD 355X	Dismantled	ST. /COAL BLADE ASSY AND SIDE ARMS,	4315	1875		8200	51,490.40 kgs	OF 45T AND 1 TRUCK, LENGTH/WIDTH/HEIG HT	KGF	quote the rate

			CABIN	2840	2080	2460	1590		(TO SUIT EQPT.WEIGHT RTO REQUIREMENT)		against Item SI.
			TOOL BOX				106				No.19 in 'Item Data' in the system
			BD 475 DOZER (BASIC)	6420	3645	4440	46544.6	-			
			TRACK FRAME ASSY LH	4400	960	1460	9540				Please
			TRACK FRAME ASSY RH	4400	960	1460	9540		MULTI AXLE TRAILER FOR		quote the
			TRACK CHAIN ASSY LH	6200	710	1100	5978.4		CHASIS// SEMI LOW BED		rate against
20	BD 475 BULL DOZER -	Fully	TRACK CHAIN ASSY RH	6200	710	1100	5978.4	101,060.40	TRAILER FOR LOOSE ITEMS// HIGH BED FOR	KGF	Item SI.
	Dismantled	Dismantled	SEMI "U" BLADE WITH ATTACHMENT	6400	5263	2558	14511.4	Kgs	LOOSE ITEMS (TO SUIT EQPT. WEIGHT RTO		No.20 in 'Item Data' in
			ROPS CABIN WITH CASE	1780	1830	1800	1060		REQUIREMENT)		the
			GAINT RIPPER				7801.6				system
			TOOL BOX				106				
21	BD46W	Assembled		9100	4800	4130		38700 kg	LOW BED TRAILER	KGF	Please quote the rate against Item SI. No.21 in 'Item Data' in the system
			HYD. EXCAVATOR	5850	2280	2615	7100				Please
22	BE 71 / BE 75 EXCV.	Assembled	TOOL BOX				100	7,200 Kgs	OPEN TRUCK	KGF	quote the rate against Item SI. No.22 in 'Item Data' in the system
	3 BE 200. HYD. EXCV/BE210 As:		BE 200 HYD.EXCV.	7900	2750	3345	20000				Please
			TOOL BOX				100]	SEMI LOW BED DOUBLE AXLE OF 25T CAPACITY		quote the rate
23			ADDITONAL BUCKET				1000	21,100 Kgs	/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	against Item SI. No.23 in 'Item

											Data' in the system
			HYD.EXCV.	10000	2990	3060	22800				Please quote the
			TOOL BOX				100		SEMI LOW BED DOUBLE		rate
24	BE 220 HYD. EXCV STD	Assembled	ADDITONAL BUCKET				1000	23,900 Kgs	AXLE OF 25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	against Item SI. No.24 in 'Item Data' in the system
			HYD.EXCV.ASSY	10000	2990	3060	24000				Please quote the
25	BE 240 / BE 220 LC HD. HYD. EXCV	Assembled	TOOL BOX				100	24,100 Kgs	TRIPLE AXLE SEMI LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	rate against Item SI. No.25 in 'Item Data' in the system
			HYD.EXCV.ASSY	10000	2990	3060	23750	_			Please quote the
			TOOL BOX				100		TRIPLE AXLE SEMI LOW		rate
26	BE 240 / BE 220 LC HD. HYD. EXCV	Assembled	ADDITIONAL BUCKET/Spares				1000	24,850 Kgs	BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	against Item SI. No. 26 in 'Item Data' in the system
27	BE220G - 40ft ground reach	Dismantled	Basic eqpt with boom	8840	2990	3060	23100	-	SEMI LOW BED DOUBLE AXLE OF 25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.27 in 'Item Data' in the system
28	BE220G - 60ft ground reach	Dismantled	Basic eqpt with boom	12330	2990	3060	23800	-	SEMI LOW BED DOUBLE AXLE OF 25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI.

											No.28 in 'Item Data' in the system
29	BE220G with Rock breaker (additional bucket)	Assembled	Basic eqpt with Rock Breacker	10000	2990	3200	24600	-	TRIPLE AXLE SEMI LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.29 in 'Item Data' in the system
			HYD.EXCV.ASSY	10810	3180	3352	31900				Please quote the
30	BE 300LC. HYD. EXCV	Assembled	TOOL BOX				100	32000 Kgs	TRIPLE AXLE SEMI LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	rate against Item SI. No.30 in 'Item Data' in the system
			BE 300LC HYD. EXCAVATOR, CABIN, BUCKET	10810	3180	3352	31900				Please quote the
	BE 300LC. HYD.		ROCK BREAKER/ GRAPLER ATTACHMENT				1000		TRIPLE AXLE SEMI LOW BED TRLR OF 30T		rate against
31	EXCV/ROCKB REAKER/GRA PPLER	Assembled	TOOL BOX				100	33000 Kgs	CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Item SI. No.31 in 'Item Data' in the system
			BOOM & ARM (WITH 02 NOS CYLINDERS)	13400	480	2600	21200				Please quote the
32	32 EXCAVATOR BACK HOE BE1250	Dismantled	BUCKET ASSY 6.1		3000	2660		2 TRUCK 3 SEMI LOW BED	KGF	rate against Item SI.	
02			UPPER STRUCTURE (WITH LIFTING BRKT.)	6955	4000	2920	42400	123,066 Kgs	TRAILER		No. 32 in 'Item Data' in the
			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104				system

			COUNTER WEIGHT				19080				
			TOOL BOX				212	-			
			CABIN				530				
			WALKWAYS ,LADDER, HANDRAILS				1060				
			HYD.EXCV.ASSY	5500	3490	3300	46000				Please quote the
33	BE 450. HYD. EXCV	Dismantled	TOOL BOX				100	46100Kgs	TRIPLE / DOUBLE AXLE SEMI LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	against Item SI. No.33 in 'Item Data' in the system
			WORK EQUIPMENT ASSY				16112				
			a) BOOM ASSY (wt. 7000kgs)	8665	1310	2440					
			b) ARM ASSY (wt 3300kgs)	5180	750	1250					Please
			c) BUCKET ASSY (wt 2200kgs)	2460	1660	1525					quote the rate
	BE 700M/E BACK HOE		UPPER STRUCTURE	6655	3440	3580	24380		SEMI LOW BED TRAILER		against
34	-	Dismantled	UNDER CARRIAGE (2 UNITS)	5820	1420	1420	20670	72,610 Kgs	FOR CHASIS /HIGH BED TRAILERS FOR	KGF	Item SI. No.34 in
	Dismantled		OTHERS:						ATTACHMENT		'Item
			a) COUNTER WEIGTH	3180	705	1470	10070				Data' in the
			b) WALKWAYS STRUCTURES	3405	400						system
			LIFTING BRACKET	2150	54.5	785	1272				
			TOOL BOX				106				
			WORK EQUIPMENT ASSY	9750	2365	2500	17702				Please
			UPPER STRUCTURE	5685	3180	2670	24380				quote the
			UNDER CARRIAGE (2 UNITS)	5820	1420	1420	20670		SEMI LOW BED TRAILER		rate against
35		Fully Dismantled	OTHERS:					74,200 Kgs	FOR CHASIS /HIGH BED TRAILERS FOR	KGF	Item SI. No.35 in
		Dismanueu	a) COUNTER WEIGHT	3180	705	1470	10070		ATTACHMENT		'Item
			b) WALKWAYS STRUCTURES	3405	400				ATTACHIVILINT		Data' in the
			LIFTING BRACKET	2150	54.5	785	1272				system

			TOOL BOX				106				
			WORK EQUIPMENT ASSY:				23532				
			a) BOOM (wt.11,500 kgs)					1			
			b) ARM(wt.4800 kgs)	8230	1920	3251					
			c) BUCKET ASSY(wt.4000kgs)								Please
			UPPER STRUCTURE + LIFTING BRACKET	6670	4000	3475	31270				quote the rate against
36	BE 1000M HYD. EXC BACK HOE	Dismantled	UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104	102,263.50 Kgs (Approx.)	HIGH BED TRAILER FOR ATTACHMENT	KGF	Item SI. No. 36 in
			OTHERS:				15794				'Item
			a) COUNTER WEIGHT	3470	1635	775					Data' in the
			b) WALKWAYS STRUCTURES								system
			LIFTING BRACKET				927.5				
			TOOL BOX				106				
			CABIN				530				
			WORK EQUIPMENT ASSY: a)BOOM AND ARM ASSY	10972	2468	3050	26606	-			
			b) BUCKET ASSY								
			UPPER STRUCTURE	6670	4000	3475	31270				Please quote the
			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104				rate against
37	BE 1000M HYD. EXC	Dismantled	OTHERS:				15794	105,337.50Kgs	HIGH BED TRAILER FOR	KGF	Item SI.
57	FACE SHOVEL	Disinantieu	a) COUNTER WEIGHT	3470	1635	775	16500	(Approx.)	ATTACHMENT	KOI	No. 37 in 'Item
			b) WALKWAYS STRUCTURES								Data' in the
			LIFTING BRACKET				927.5				system
			TOOL BOX				106				
			CABIN				530				
38	BE 1000E HYD. EXC FACE	HYD. EXC Dismantled	WORK EQUIPMENT ASSY: a)BOOM AND ARM ASSY	8720	480	3050	26606				Please quote the rate against Item SI.
	SHOVEL/ELECTRICAL		b)BUCKET ASSY		2570	2660					No.38 in 'Item
			UPPER STRUCTURE:	6670	4000	3500	32330				Data' in

		a) REVOL. FRAME(wt.21,000kg)								the system
		b) CENT. FRAME(wt.9,500kg)								
		c) 6.6 KV/3.3 KV MOTOR (2900 kgs)								
		d) CONTROL PANEL ASSY (1600 kgs)								
		e) SLIP RING(170 kgs)								
		f) ISOLATOR(250 kgs)								
		CABIN WITH PACKING				530				
		UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30210	109,116.40	2 TRUCK 2 SEMI LOW BED	KGF	
		OTHERS:					Kgs	and 1 HIGH BED TRAILER	KGF	
		a)COUNTER WEIGHT	3470	1635	775	15794				
		b)WALKWAYS STRUCTURES								
		(TOTAL WEIGHT OF EQUIPMENT 98,500 KGS)								
		OTHER ELE. ITEMS								
		FIELD SWITCH				1272				
		TRAILING CABLE AND DRUM				1340.9				
		LIFTING BRACKET				927.5				
		TOOL BOX				106				
		WORK EQUIPMENT ASSY: a)BOOM (11,500 kgs)	9600	1410	3050	23532				Please quote the
		b) ARM(4800 kgs)	4900	550	1550					rate against
BE 1000E HYD. EXC BACK HOE/ELECTRICAL	Dismantled	c) BUCKET ASSY(4000 kgs)	2520	2050	1890		106,042.40 Kgs	2 TRUCK 2 SEMI LOW BED and 1 HIGH BED TRAILER	KGF	Item SI. No.39 in 'Item
		UPPER STRUCTURE:	6670	4000	3500	32330				Data' in
		a) REVOL. FRAME(wt.21,000kg)								the system
		b) CENT. FRAME(wt.9,500kg)								

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			c) 6.6 KV/3.3 KV MOTOR (2900								
			(2900 kgs)								
			d) CONTROL PANEL ASSY (1600 kgs)								
			e) SLIP RING(170 kgs)								
			f) ISOLATOR(250 kgs)								
			CABIN WITH PACKING				530				
			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30210				
			OTHERS:								
			a) COUNTER WEIGHT	3470	1635	775	15794				
			b) WALKWAYS STRUCTURES								
			(TOTAL WEIGHT OF EQUIPMENT 96,600 KGS)								
			OTHER ELE. ITEMS								
			FIELD SWITCH				1272				
			TRAILING CABLE AND DRUM				1340.9				
			LIFTING BRACKET				927.5				
			TOOL BOX				106				
			BOOM & ARM (WITH 02 NOS CYLINDERS)	13400	480	3000	21200				
			BUCKET ASSY 6.1		3000	2660	8480		2 TRUCK 3 SEMI LOW		
			UPPER STRUCTURE (WITH LIFTING BRKT.)	6955	4000	3400	42400				
			BOOM, &ARM (INCL.OF ARM CYL. LINK, BUC.CYL LH & RH)	10100	2220	3200	26294.36		TRIPLE AXLE 4 SEMI and 2		Please quote the rate
40	BE 1800 ELE. EXC FACE SHOVEL	Dismantled	BUCKET ASSY (INCL.OF BUCKET,BOTTOM DUMP CYL. LH & RH)	3110	3190	3030	14240.04	183227.02 Kgs	HIGH BED TRAILER (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	against Item SI. No.40 in 'Item
			UPPER STRUCTURE	8729	4500	3500	42897.34				Data' in

			(INCL.OF REV. FRAME,SWING MACHINERY,HIGH RISE BOX,HYD TANK ELECTRIC MOTOR,PTO,HYD GEAR PUMP,OPR.SEAT, PIPING ASSY, COOLING ASSY ETC)								the system
			CENTRE FRAME (INC.OF CENTRE FRAME, SWING CIRCLE, SWIVEL JNT.	3330	3520	2050	17904.46				
			ACCUMULATOR UNDER CARRIAGE LH	7340	1930	1890	25652				
			UNDER CARRIAGE RH	7340	1930	1890	25652				
			OPERATOR CABIN	2100	1600	2580	964.6				
			COUNTER WEIGHT	4910	710	2295	22101				
			Electrical Cable Roll				2500				
			LIFTING BRACKET				927.5				
			BOOM CYL.LH				1993.86				
			BOOM CYL.RH				1993.86				
			TOOL BOX				106				
41	BE1800 D	Dismantled	BOOM, &ARM (INCL.OF ARM CYL. LINK, BUC.CYL LH & RH)	10100	2220	3500		190000kgs	4 SEMI LOW BED TRAILER AND 2 HIGH BED TRAILER	KGF	Please quote the rate against Item SI. No.41 in 'Item Data' in the system
42	BL 9H BACK- HOE AND LOADER WITH ADDITIONAL Bucket	Dismantled	BL9H WHEEL LOADER ASSY WITH FRONT BUCKET/ MULTIPURPOSE BUCKET AND BACK HOE	9144	2438	3050	7680	8530 Kgs	HIGH BED TRAILERS (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.42 in 'Item
			CABIN	2290	1880	1900					Data' in the
			ADDITIONAL BUCKET/Spares				750				system
			TOOL BOX				100				

			BL9 WHEEL LOADER ASSY WITH FRONT BUCKET	5825	2452	2900	6300				Please quote the
			CABIN	2290	1880	1900	500				rate against
43	BL 9 LOADER	Dismantled	TOOL BOX				100	6,900 Kgs	TARUS TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Item SI. No.43 in 'Item Data' in the system
			DOZER ASSY WITH C FRAME 4 NOS.WHEEL ASSY , BLADE ASSY	6300	3150	2255	14400	_	SEMI BED TRAILER (TO		Please quote the rate against
44	BD 14W WHEEL DOZER	Dismantled	CABIN				500	15,500 Kgs	SUIT EQPT.WEIGHT RTO	KGF	Item SI. No.44 in
	DOLLIN		TOOL BOX				100		REQUIREMENT)		'Item Data' in the system
			WHEEL DOZER ASSY LESS	7825	3250	3640	20355				Please
45	BD 30W WHEEL DOZER	Dismantled	4 NOS. WHEEL ASSY - DIA. 1958 mm X THICK 749 mm TYRE WT +RIM WT= 1335X4				5340	29,795 Kgs	SEMI LOW BED 40FT DOUBLE AXLE AND 1 TRUCK (TO SUIT	KGF	quote the rate against Item SI. No.45 in
			BLADE ASSY WITH SIDE ARMS	4500	1365		4000		EQPT.WEIGHT RTO REQUIREMENT)		'Item Data' in
			TOOL BOX				100				the system
			TYRE HANDLER WITH ATT. 4 NOS.WHEEL ASSY	8534	3160	2972	19020				Please quote the
46	BL 14TH TYRE HANDLR	Dismantled	TOOL BOX				100	20500 kgs	HIGH BED TRAILER (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	rate against Item SI. No.46 in 'Item Data' in the system
			BL30/656 WHEEL LOADER WITH WHEEL ASSY.	7820	3050	3285	19350				Please quote the
47	BL 30 / XZ 656	Diamarticul	WHEEL ASSY.				2000	00.000 //		KOF	rate against
47	47 BL 30 / XZ 656 LOADER WITH CABIN Dis	Dismantled	TOOL BOX AND MANUALS				50	22,200 Kgs	HI BED TRAILER40 FT.	KGF	Item SI.
			CABIN	1980	1640	2000	800				No.47 in 'Item Data' in

											the system
			BL40 LOADER WITH WHEELASSY	9470	3010	3640	28800				Please quote the
48	BL 40 LOADER WITH CABIN	Assembled	BOX CONTAINING TOOLS & MANUALS				100	28900Kgs	SEMI LOW BED TRAILER &TRUCK	KGF	rate against Item SI. No.48 in 'Item Data' in the system
			BL200 LOADER WITH WHEEL ASSY	7315	2489	3410	9150				Please quote the
			CABIN ASSY	1600	1308	0410	500				rate against
49	BL 200 / XZ 636 LOADER WITH CABIN	Assembled	BOX CONTAINING TOOLS & MANUALS				100	10500 KG	SEMI/HIGH BED TRAILER/TAURUS	KGF	Item SI. No.49 in 'Item Data' in the system
			MAIN CHASSIS,	4890	3595	2935	27030				
50	BP 41 PIPE LAYER	Dismantled	COUNTER WEIGHT,6 NOS EACH 585 KGS BOOM ASSY WITH HOOK				3720.6	32,202.80 Kgs	TRIPLE AXLE SEMI LOW BED TRAILER & TRUCK (TO SUIT EQPT.WEIGHT RTO	KGF	Please quote the rate against Item SI. No.50 in
			CABIN	2290	1880	1900	530	-	REQUIREMENT)		'Item
			PIPE LAYER ATTACHMENT	5720	1290	575	816.2				Data' in the system
			TOOL BOX				106]
			MAIN CHASSIS,	5660	3760	3180	40280				Please quote the
54		Discontinui	COUNTER WEIGHT, 10 NOS EACH 750 KGS BOOM ASSY WITH HOOK	1300	1000	100	7950	50,689.20	MULTI AXLE LOW BED (TO		rate against Item SI.
51	BP 70 PIPE LAYER	Dismantled	PIPE LAYER ATTACHMENT	6445	1770	660	1823.2	Kgs	SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	No.51 in
			CABIN	2290	1880	1900	530				'Item Data' in
			TOOL BOX				106				the system
52	BP 100 PIPE LAYER	Dismantled	MAIN CHASSIS,	6096	4931	4022	43768	62106 Kgs		KGF	

			COUNTER WEIGHT,10 NOS EACH 960 KGS BOOM ASSY WITH HOOK,CABIN, PIPE ATTACHMENT AND TOOL BOX	9231	1860	2460	18232		MULTI AXLE LOW BED and 1 HIGH BED AS PER RTO		Please quote the rate against Item SI. No.52 in
			TOOL BOX				106		REQUIREMENT		'Item Data' in the system
			SIDE DISCHARGE LOADER	5200	3000	2100	9000				Please quote the
53	BL 10C/ Electrical	Assembled	TOOL BOX				100	9,100 Kgs	TARUS/TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	rate against Item SI. No.53 in 'Item Data' in the system
			SIDE DISCHARGE LOADER	5200	3000	2100	9000				Please quote the
			TOOL BOX				100				rate
54	BL 10C	Assembled	FIELD SWITCH/GATE END BOX TRANSFORMER TRAILING CABLE				3000	12,100 Kgs	TARUS/TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	against Item SI. No.54 in 'Item Data' in the system
55	BL11C	ASSEMBLED	BL11C- LHSDL	6100	1850	1500	10100	-	TARUS 22 FEET LENGTH TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.55 in 'Item Data' in the system
56	BL40	Assembled		9470	3510	4090		28000 Kgs	LOW BED TRAILER	KGF	Please quote the rate against Item SI. No.56 in 'Item Data' in

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											the system
57	BL40TH	Assembled		11000	4500	4090		30000 kg	LOW BED TRAILER	KGF	Please quote the rate against Item SI. No.57 in 'Item Data' in the system
58	10T GRANBY CAR	Assembled	10T GRANBY CAR	6700	2100	1600	8000	8,000 Kgs	OPEN TRUCK (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.58 in 'Item Data' in the system
59	BL 15 LHD	Assembled	BL 15 LHD	6500	1800	2000	8000	8,000 Kgs	OPEN TRUCK 22 FT (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item SI. No.59 in 'Item Data' in the system
			ENGINE TO REAR WHEEL DRUMS	13000	2975	3580	15000 + 900				Please quote the
			BOOM	6480	1500	520	2000 + 120		ONE TRUCK 9 TONS, ONE		rate against
60	C CRANE MODEL	Dismantled	CARRIAGE WITH HOOK	6580	2720	960	3000 +180	22,790 Kgs	SEMI LOW BED TRIPLE	KGF	Item SI.
	CM20H		WHEEL WITH RIM (EACH)	2000	800	2000	1500	, 9-	AXLE TRAILER 42 FT AS PER RTO REQ.	-	No.60 in 'Item
			(TOTAL 04 NOS WHEEL)								Data' in the
			TOOL BOX				200				system
61	5.4T GRANBY CAR	Assembled	5.4T GRANBY CAR	4452	1705	1400	3800	3,800 Kgs	CLOSED TRUCK (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	Please quote the rate against Item Sl.

											No.61 in 'Item Data' in the system
			2.0 Cu M GB Car	2972	1428	1455	2900				Please quote the
62	2.0 Cu M GB Car	Assembled	TOOL BOX				100	3000 Kgs	TRUCK (AS PER RTO REQUIREMENT)	KGF	rate against Item SI. No.62 in 'Item Data' in the system
			7.5 T GB Car	5025	1900	1416	5421	5521 Kgs	TRUCK (AS PER RTO	KGF	Please quote the
63	7.5 T GB Car	Assembled	TOOL BOX				100				rate against Item SI. No.63 in 'Item Data' in the system
			4 Ton Non FLP Loco	3946	1267	1760	3050				Please quote the
64	4 Ton Non FLP Loco	Assembled	TOOL BOX				100	3150 Kgs	TRUCK (AS PER RTO REQUIREMENT)	KGF	rate against Item SI. No.64 in 'Item Data' in the system
			4 Ton FLP Loco	3535	1015	1209	6000				Please quote the
65	4 Ton FLP Loco	Assembled	TOOL BOX				100	6100 Kgs	TRUCK (AS PER RTO REQUIREMENT)	KGF	rate against Item SI. No.65 in 'Item Data' in the system
66	12 Ton FLP	Assembled	12 Ton FLP Loco	5640	1220	1824	12000	12100 Kgs	TRUCK (AS PER RTO	KGF	Please quote the
	Loco		TOOL BOX				100		REQUIREMENT)		rate

											against Item SI. No.66 in 'Item Data' in the system
67	T-72 HULL	Assembled	FULL EQPT.	8000	3200	1100	14,000	-	SEMILOW BED TRAILER / LOW BED TRAILER	KGF	Please quote the rate against Item SI. No.67 in 'Item Data' in the system
68	ARRV-2	Assembled	FULL EQPT.	11000	3690	3290	65,000	-	Multi Axle trailer carrying capacity 65 ton- Semi Low bed	KGF	Please quote the rate against Item SI. No.68 in 'Item Data' in the system
69	SARVATRA- BASIS VEHICLE	Assembled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500	-	LOW BED TRIPLE AXLE 40 FT TRAILER	KGF/Palakkad	Please quote the rate against Item SI. No.69 in 'Item Data' in the system
70	ARV WZT3	Assembled	ARV WZT3	8500	3600	2700	42000 Kgs	-	capacity 45 ton-LOW	KGF	Please quote the rate against Item SI. No.70 in 'Item Data' in the system

71	MSCPV (Mobile)	Assembled	MSCPV (Mobile Standby Command Post Vehicle)	8000	2800	3200	18000 Kgs	-	SEMI LOW BED TRAILER	KGF	Please quote the rate against Item SI. No.71 in 'Item Data' in the system
72	TWMP-T-90-	Assembled	TWMP-T-90	3750	2000	1500	1500 Kgs	-	CLOSED TRUCK (TO SUIT EQPT. WEIGHT	KGF	Please quote the rate against Item SI. No.72 in 'Item Data' in the system
73	50 Ton Trailer-	Assembled	50 Ton Trailer	14000	3420	2500	20000 Kgs	-	trailer -SEMI LOW BED	KGF	Please quote the rate against Item SI. No.73 in 'Item Data' in the system
74	70 Ton Trailer	Assembled	70 Ton Trailer	15295	3840	4425	25000 Kgs	-	trailer -SEMI LOW BED	KGF	Please quote the rate against Item SI. No.74 in 'Item Data' in the system
75	MBPV 4X4	Assembled	MBPV	6550	2750	3300	13000		SEMI LOW BED TRAILER	KGF	Please quote the rate against Item SI. No.75 in 'Item Data' in

the system Please

76	TWMP-			4240	2300	1160		2600	TRUCK	KGF	Please quote the rate against Item SI. No.76 in 'Item Data' in the system
77	5.4T GB	Assembled		400	1705	1400		3800	TRUCK	KGF	Please quote the rate against Item SI. No.77 in 'Item Data' in the system
78	ATT / BA-10 with Cabin Mtd	Assembled	ONE FULL EQUIPMENT	5718	2375	1900	12500	12500 Kgs	OPEN TORUS TRUCK	Mysore	Please quote the rate against Item SI. No.78 in 'Item Data' in the system
79	ATT / BA-10 with Cabin Mtd	Assembled	TWO FULL EQUIPMENT	5718 *2	2375	1900	12500	25000 Kgs (12500 Kgs * 2)	HIGH BED TRIPLE AXLE TRAILER 40 FT	Mysore	Please quote the rate against Item SI. No. 79 in 'Item Data' in the system
80	BG 605 MOTOR GRADER	Semi Dismantled	BG 605 I Grader- Std Eqpt With Canopy/Cabin/with Acessaries	8415	2500	3200	19500	19500 Kgs	ONE SEMI LOW BED TRAILER/ HIGH BED TRAILERS	Mysore	Please quote the rate against Item SI.

1	I	I	,	I	I	1	1	1	1	1	
											No. 80 in 'Item Data' in the system
81	BG 605 MOTOR GRADER	Semi Dismantled	Std Eqpt with Cabin (Assembled with Roof Top A.C) fitted with Scarifier & Dozer / Ripper attachment	10490	2500	3200	21500	21500 kgs	SEMI LOW BED 40 FT LENGTH TRAILER	Mysore	Please quote the rate against Item SI. No.81 in 'Item Data' in the system
82	BG 605 MOTOR GRADER	Fully Assembled	BG 605 I Grader- Std Eqpt With Cabin AC, Canopy & with or with out Acessaries (Scarifier, Dozer & Ripper)	10490	2500	3970	21500	21500 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & 2.5 FT Ground clearance	Mysore	Please quote the rate against Item SI. No.82 in 'Item Data' in the system
			STD. EQPT. (LESS TYRES) + CABIN + CABIN GUARD	10210	2792	3200	28000		SEMI LOW BED TRIPLE AXLE TRAILER 40 FT	Mysore	Please quote the
83	BG 825 MOTOR GRADER	Cabin & Tyres Fully Dismantled	6 Nos TYRES				4000 kgs	32000 Kgs	Truck	Mysore	rate against Item SI. No. 83 in 'Item Data' in the system
84	BG 825 MOTOR GRADER WITH RIPPER ATACHMENT	Cabin & Tyres Fully Dismantled	STD. EQPT. (LESS TYRES) + CABIN + RIPPER+ CABIN GUARD	10210 + 1800	2792	3200	28000	32000 Kgs	SEMI LOW BED TRIPLE AXLE TRAILER 40 FT	Mysore	Please quote the rate against Item SI. No.84 in 'Item Data' in the
			6 Nos TYRES				4000 kgs		Truck	Mysore	system
85	BG 825 MOTOR GRADER	Semi dismantled - Cabin	STD. EQPT. (LESS TYRES) + CABIN + CABIN GUARD	10210	2792	4000	28000	32000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & 2.5 FT Ground clearance	Mysore	Please quote the rate

		Assembled & Tyres Dismantled	6 Nos TYRES				4000 kgs		Truck	Mysore	against Item SI. No.85 in 'Item Data' in the system
86	BH 35-2 DUMPER	Body & Tyres Dismantled	FRAME FITTED WITH CABIN + BODY + TYRES	6400 + 7200	3950	3400	29000	29,000 Kgs	SEMI LOW BED TRIPLE AXLE TRAILER 40 FT	Mysore	Please quote the rate against Item SI. No. 86 in 'Item Data' in the system
87	BH 35-2 DUMPER	Body Assembled & Tyres Dismantled	FULL EQPT LESS TYRES.	8100	3950	3600	29000	29,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	Mysore	Please quote the rate against Item SI. No. 87 in 'Item Data' in the system
			FRAME + CABIN	7500	4400	3100	30000		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Mysore	Please quote the
88	BH 60M DUMPER	Cabin, Body & Tyres Dismantled	BODY + TYRE ASSYS + CASES	8700	4650	3000	22000	52,000 Kgs	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Mysore	rate against Item SI. No.88 in 'Item Data' in the system
89	BH 60M DUMPER	Body Assembled & Tyres dismantled	FULL EQPT + TYRES	9700	4650	4150	52000	52,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	Mysore	Please quote the rate against Item SI. No. 89 in 'Item Data' in the system

MULTIAXLE LOW BED Please FRAME & CABIN 7500 4400 3850 30000 TRAILER LENGTH 40 FT & Mvsore auote the Max 2.5 FT Ground clearance rate against Semi Item SL 90 BH 60M DUMPER 52.000 Kas Dismantled No.90 in 'Item Data' in SEMILOW BED TRIPLE BODY + TYRE ASSYS + the 8700 4650 3000 22000 AXLE 40 FT TRAILER/ HIGH Mvsore CASES svstem **BED TRIPLE AXLE 40FT** Please MULTI AXLE LOW BED FRAME WITH CABIN & FINAL auote the 8200 5400 4150 50000 TRAILER LENGTH 40 FT & Mysore DRIVE Max 2.5 FT Ground clearance rate against Item SI. 91 BH 100 DUMPER 76.500 Kas Dismantled No.91 in Fully welded Body + Tyres & 'Item 8675 5784 3048 26500 Semi low Bed triple axle 40ft Mvsore Cat walk Data' in the system Body L H + ROPS Suppt str with LH Fender + Front axle assv LH & RH + Exhuast 40' length Semi Low bed 9144 3658 3658 28.000 28,000 Mysore pipes+ cabin support structures Triple axle Trailer Please Lh&RH+Bumper LH & RH + auote the wheel spacers rate against Fully Frame fitted with Engine, Item SI. 92 BH 150F DUMPER No. 92 in Dismantled Radiator . Alternator . Frt Suspension, Rr suspension, 'Item Rear Axle center case , Data' in Hydraulic Tank, 2 nos Hoist Low bed Double crown 16 the Cylinders + Exhaust Tubes + 11582 4877 3353 52.000 52.000 Wheeler Floating axle with Mvsore system Battery box with Battery + 40 Feet flatter length Trailer Engine cooling pipes + Mud Flap structure + Linkage rod+ wooden cases containing

dismantled items

			6 nos New Tyres + Cabin assy + Fuel tank assy	11582	4877	3658	26,000	26,000	40' length Semi-low Bed Triple axle Trailer	Mysore	
			wheel Motors (LH & RH) + Grid Box+ Control panel+ GE control Cabinet	9144	3658	3048	30,000	30,000	40' length High bed Triple Axle container with opening at the Top to faciliatate loading and to be covered with water proof Tarpulins after loading	Mysore	
			Wing & centre deck str + Deck str LH with hand Rails + Center suppt str with hand rails + Center deck str + Canopy str + Stair ways + ladder + Rock ejectors + Wheel motor end covers (2 nos) in a box	7620	3658	2743	18,000	18,000	40' length High bed Triple axle Trailer	Mysore	
			Body R H + ROPS Suppt str with RH Fender + Front axle assy RH + Air duct assy + Mud Flap Str + Wheel spacers - 2 nos	9144	3658	3658	15,000	15,000	40' length Semi Low bed Triple axle Trailer	Mysore	
					Tota	IWeight (A	pproximate)	1,69,000		Mysore	
			FRAME & WATER TANK Disassembled Condition	6400 + 5200	4300	3400	27000		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Mysore	Please quote the
93	WS 28-2 Water Sprinkler	Dismantled	TYRES				3600 kgs	30,600 Kgs	Truck	Mysore	rate against Item SI. No.93 in 'Item Data' in the system
			EQPT. IN FULLY Assembled CONDITION	7700	4500	4028	27000		MULTI AXLE LOW BED TRAILER LENGTH 40 FT	Mysore	Please quote the
94	WS 28-2 Water Sprinkler	Assembled	TYRES				3600 kgs	30,600 Kgs	Truck	Mysore	rate against Item SI. No.94 in 'Item Data' in

											the system
			Frame with Cabin and Final Drive	7800	5100	4150	48000		MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	Mysore	Please quote the rate
95	BWS 70 Water Sprinkler	Dismantled	Tank + Dismantled Plumbing Items + Tooling items box	6700	5800	4084	32000	89,900 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	Mysore	against Item SI. No.95 in 'Item
			Tyres				9900		TRUCK	Mysore	Data' in the system
96	BG 405 A Motor Grader	Assembled / Dismantled	Std Eqpt + Cabin	7620	2200	3510	16,000	16,000 Kgs	SEMI LOW BED TRAILER 40 FT	Mysore	Please quote the rate against Item SI. No.96 in 'Item Data' in the system
			Body-LH + ROPS Support Str with LH Fender + Front Axle Assembly LH + Canopy Side Structure + Wooden case containing Body Structure itms + Wooden case containing Air Duct Tubes + Wooden case containing Fasteners	9144	3658	3658	32000		40' length Semi Low Bed Triple Axle Trailer	Mysore	- Please
97	BH 205 E Electric Rear Dumper	Fully Dismantled	Frame + Engine + Radiator + Alternator + Front Suspension + Rear Suspension + Rear Axle Center case + Hydraulic Tank + 2 Nos. Hoist Cylinders + Exhaust Tubes + Battery Box with Battery + Engine Cooling Pipes + Mudflap Structure + Linkage Rod	11582	4877	3353	52000	178 Ton	Low Bed Double Crown 16 Wheeler Floating Axle with 40' flatter length Trailer	Mysore	quote the rate against Item SI. No.97 in 'Item Data' in the system
			LH Wheel Motor + RH Wheel Motor + Grid Box + Fuel Tank Assembly + GE Control Cabinet	9144	3658	3048	32000		40' length High bed Triple Axle container with opening at the Top to faciliatate loading and to be covered with water proof Tarpulins after loading	Mysore	39316111
			6 Nos. Tyre Assembly (Dia 32 feet x Width 4 feet) + Cabin Assy	3658	3658	2743	32000		40' length High Bed Triple Axle Trailer	Mysore	

			Wing & Centre Deck Structure + Deck Structure-LH with Handrails + Center Support Structure with Handrails + Center Deck Structure + Canopy Structure + Stairways + Ladders + Rock Ejectors + 2 Nos. Wheel Motor end covers in a box	7620	3658	2743	15000		40' length High Bed Triple Axle Trailer	Mysore	
			Body-RH + ROPS Support Structure with RH Fender + Front Axle Assembly-RH + Air Duct Assembly + Mudflap Structure + 2 Nos. Wheel Spacers	9144	3658	3658	15000		40' length Semi Low Bed Triple Axle Trailer	Mysore	
					Tota	IWeight (A	pproximate)	1,78,000 kgs		Mysore	
98	TATRA TRUCK 4x4	Assembled	FULL EQUIPMENT	7380	2550	3050	9300	9,300 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/Bangalore	Please quote the rate against Item SI. No.98 in 'Item Data' in the system
99	TATRA TRUCK 6x6	Assembled	FULL EQUIPMENT	8350	2500	3210	15000	15,000 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.99 in 'Item Data' in the system
100	TATRA 6x6	Assembled	TATRA 6 X 6	8450	2500	3730	21,500 (with platform)		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.100 in 'Item Data' in the system

101	TATRA TRUCK 8x8	Assembled	FULL EQUIPMENT				15900	15,900 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No. 101 in 'Item Data' in the system
102	TATRA 8x8	Assembled	TATRA 8 X 8 MAST 17 Mtr - without super structure	10280	2500	3278	13,100±5 % (curb wt)		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.102 in 'Item Data' in the system
103	TATRA 8x8	Assembled	TATRA 8 X 8 MAST 17 Mtr - with super structure	10280	2500	3278	GVW - 28,000		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.103 in 'Item Data' in the system
104	TATRA ER 8x8	Assembled	TATRA ER 8X8 MAST	9280	2500	3690	15,200		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.104 in 'Item Data' in the system
105	TATRA ER 8x8	Assembled	TATRA ER 8X8	9280	2500	3278	13,100		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.105 in 'Item Data' in

										the system
106	TATRA ER 8x8 CPV	Assembled	TATRA 8X8 CPV	9280	2500	3678±30	18,000	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.106 in 'Item Data' in the system
107	TATRA ER 8x8 CPV	Assembled	TATRA 8X8 CPV	9280	2500	3678±30	28,000	LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.107 in 'Item Data' in the system
108	TATRA ER 8x8 THALES	Assembled	TATRA 8X8 THALES	10280	2500	3278	15,900	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.108 in 'Item Data' in the system
109	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S	9410	2500		13,100 (curb wt)	LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.109 in 'Item Data' in the system
110	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S WITH CRANE MC	9410	2500		GVW - 36,000 with crane	LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against

										Item SI. No. 110 in 'Item Data' in the system
111	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S	10335	2500	3165	14,400	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No. 111 in 'Item Data' in the system
112	TATRA ET8x8	Assembled	TATRA ET 8 X8	9340	2500	3690	15,500	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/Bangalore	Please quote the rate against Item SI. No.112 in 'Item Data' in the system
113	TATRA ER L 8x8	Assembled	TATRA ER L 8X 8 BDL	10930	2500	3278±30	13,500 (curb wt)	SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.113 in 'Item Data' in the system
114	TATRA ER L 8x8	Assembled	TATRA ER L 8X8	10930	2500	3308	0 (curb wt)	SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.114 in 'Item Data' in the system

115	TATRA ER L 8x8	Assembled	TATRA ER L 8 X 8 BEL GAHZIABAD	11830	2500	3308	0 (curb wt)		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.115 in 'Item Data' in the system
116	TATRA 10x10	Assembled	TATRA 10 X 10 BDL	13900	2512	3150	18,100 (curb wt)		SEMILOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.116 in 'Item Data' in the system
117	TATRA 10x10	Assembled	TATRA 10 X 10 BDL	13900	2512	3150	18,100 (curb wt)		LOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.117 in 'Item Data' in the system
118	TATRA ET 12x12 MAL	Assembled	TATRA ET 12 X 12 MAL	14030	2500	3100	18,900	18900Kgs	SEMILOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.118 in 'Item Data' in the system
119	TATRA ET 12x12 MAL	Assembled	TATRA ET 12 X 12 MAL	14030	2500	3100	18,900	18900Kgs	LOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.119 in 'Item Data' in

											the system
120	TATRA ET 12x12	Assembled	TATRA ET 12 X 12	14030	2500	3100	18,900 (curb wt)		SEMILOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.120 in 'Item Data' in the system
121	TATRA ET 12x12	Assembled	TATRA ET 12 X 12 WITH CRANE MRV	14030	2500		GVW - 52,000 with crane		LOWBED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.121 in 'Item Data' in the system
122	SARVATRA	Assembled	SARVATRA Tatra Truck	10500	2500	3091	13,600±5 % (curb wt)		SEMI LOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.122 in 'Item Data' in the system
123	SARVATRA ERL 8x8	Assembled	SARVATRA Tatra Truck	10860	2500	4780	32000	<u>.</u>	FLAT LOWBED TRAILER WITH MINIMUM 40 FT LOADING AREA	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.123 in 'Item Data' in the system
124	TATRA MAST	Assembled	FULL EQPT.	10500	2500	4000	23500	23,500 Kgs	ONE NO. SEMI LOW BED TRAILER	Mysore/ KGF/ Bangalore	Please quote the rate against

										Item SI. No.124 in 'Item Data' in the system
125	20 T TRAILER	Assembled	20 T TRAILER	12800	3100	2260	13,000	SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.125 in 'Item Data' in the system
126	TATRA FOR APC	Assembled	FULL EQPT.	6650	2500	2750	15,500	SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.126 in 'Item Data' in the system
127	SARVATRA	Assembled	SARVATRA Tatra Truck	10500	2500	4000	13,600 ± 5% (curbwt)	LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/Bangalore	Please quote the rate against Item SI. No.127 in 'Item Data' in the system
128	SARVATRA BRIDGE SYSTEM	Dismantled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No. 128 in 'Item Data' in the system

129	SARVATRA- BASIS VEHICLE	Assembled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.129 in 'Item Data' in the system
130	SARVATRA BRIDGE SYSTEM	Assembled	SARVATRA BRIDGE SYSTEM	8700 ± 30	3500 ± 25	2470 ± 25	10500	SEMI LOW BED 40 FT TRAILER (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.130 in 'Item Data' in the system
131	TATRA ERL 8x8 (PINAKA LCR)	Assembled	TATRA ERL 8x8 (PINAKA LCR) WITH CRANE	11130 ± 30	2500	3145 ± 30	GVW - 34,000 with crane	LOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.131 in 'Item Data' in the system
132	Ascon	Assembled	FULL EQPT.	9660	2500	3297 ± 30	17300	SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.132 in 'Item Data' in the system
133	Pinaka 5th to 10th Regt	Assembled	Pinaka, LCR	11130 ± 30	2500	3145 ± 30	20000	SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.133 in 'Item Data' in

										the system
134	Pinaka 5th to 10th Regt	Assembled	Pinaka, RV, LV, CP	9660 ± 300	2500	3145 ± 30	15200	SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	Please quote the rate against Item SI. No.134 in 'Item Data' in the system

Note: Dimension indicated is approx. however bidder should move 10 % over and above dimension indicated without any extra cost.

Exhibit-A3

SI.No	MODEL	Status	Description	LENGTH in mm	WIDTH in mm	HEIGHT in mm	WEIGHT in kgs	TOTAL WEIGHT OF THE PACKAGE	COMBINATION TRAILERS/TRUCKS	Division	No.Of Equipment for one Year	Approx. Total distance covered
			BASIC DOZER WITH C FRAME	4100	2500	2060	11720					
1	BD 50 STD	Dismantled	BLADE ASSY	3350	855		1470	13,790 Kas	OPEN TAURUS TRUCK	KGF	10	20000
	Cabin/Canopy	Dismantieu	TOOL BOX				100	13,790 Kgs	OFEN TAOROS TROCK	NOP	10	20000
			CABIN	2290	1880	1900	500	-				
2	BD50	Assembled	Complete Eqpt with cabin / canopy	4700	3350	2870	13790	13,790 Kgs	SEMI LOW BED TRAILER	KGF	5	10000
3	BD 50 HST	Assembled	DOZER WITH BLADE ASSY	4400	2750	1000	10000	10,100 Kqs	TRUCK (AS PER RTO	KGF	1	2000
			TOOL BOX				100		REQUIREMENT)			
4	BD50 PAT-10	ASSEMBLED	BD50 PAT DOZER	5750	3350	3100	14200	-	HI/SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	2	4000
5	BD 65 STD / BD 65X	Assembled	DOZER FITTED WITH C FRAME , MULTI SHANK RIPPER BLADE ASSY	7000	4100	3505	20000	20,100 Kgs	SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO	KGF	2	4000
			CABIN / CANOPY/STD.				400	-	REQUIREMENT)			
							100					
			BASIC DOZER WITH C FRAME	5360	3960	-	17380	_	SEMI LOW BED.TRLR			
6	BD 65 STD / BD 65X Cabin/Canopy	Dismantled	BLADE ASSY	3970	1150	3505	1770	19,450 Kgs	CAP/LENGTH/WIDTH (TO SUIT	KGF	40	80000
			CANOPY/STD.				200		EQPT.WEIGHT RTO REQUIREMENT)			

7	BD65 PAT	Assembled	DOZER FITTED WITH C FRAME , MULTI SHANK RIPPER	7000	3900	3505	21000 Kgs	-	SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	44	88000
8	BD 65 STD / BD 65X	Assembled	Complete Eqpt with cabin / canopy & Tool box	4920	3040	3505	17380	19,750 Kgs	SEMILOW BED TRAILER	KGF	8	16000
			DOZER FITTED WITH RIPPER C FRAME	6415	3160	2400	24500		TRIPLE AXLE SEMI LOW BED TRLR OF 30T			
9	BD 80 STD	Dismantled	BLADE ASSY.	4260	1080		3470	28,570 Kgs	CAP. /LENGTH/WIDTH (TO SUIT	KGF	1	2000
			CABIN/ CANOPY/STD.	2290	1880	1900	500		EQPT.WEIGHT RTO REQUIREMENT)			
			TOOL BOX	1	,		100					
10	BD 80 STD	Assembled	DOZER FITTED WITH RIPPER C FRAME & CABIN / CANOPY	6415	3160	3560	25000	28,570 Kgs	TRIPLE AXLE LOW BED TRLR OF 30T CAP. /LENGTH/WIDTH (TO	KGF	1	2000
			BLADE ASSY.	4260	1080		3470		SUIT EQPT.WEIGHT RTO REQUIREMENT)			
			TOOL BOX	í '	· · · · · · · · · · · · · · · · · · ·		100					
			BASIC DOZER WITH C FRAME	5381	3160	2400	21900		DOUBLE AXLE SEMI LOW BED TRLR OF			
11	BD 80 STD	Dismantled	BLADE ASSY	4260	1080		3470	25,970 Kgs	CAP/LENGTH/WIDTH	KGF	8	16000
	Cabin/Canopy		CABIN	2290	1880	1900	500		(TO SUIT EQPT.WEIGHT RTO	-		
			TOOL BOX	<u>ا</u> '	['		100	l	REQUIREMENT)		!	
			BASIC DOZER WITH C FRAME	5731	3160	2450	24580		TRIPLE AXLE SEMI			
12	BD 85	Dismantled	BLADE ASSY(wt.3,470kgs)	' 	'		[!	25,180 Kgs	LOW BED TRLR OF 30T CAP. /LENGTH/WIDTH	KGF	8	16000
			CABIN / CANOPY/STD.	2290	1880	1900	500		(TO SUIT EQPT.WEIGHT RTO REOLUREMENT)			
			TOOL BOX	1	· · · · · · · · · · · · · · · · · · ·		100	l	REQUIREMENT)			
13	BD85	Assembled	Complete eqpt with Cabin/ canopy &	5915	3710	3560	25180	25180		KGF	3	6000
			BASIC DOZER	5100	3200	2995	32754		TRIPLE AXLE SEMI			
14	BD 155 / BD 155X	Dismantled	ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS	5260	1795		6500	40,950 Kgs	LOW BED TRLR, 36T CAP. & 20 FEET TRUCK (TO SUIT	KGF	60	120000

			TOOL BOX	1	, 	1	106		EQPT.WEIGHT RTO		'	
		1	CABIN	2840	2080	2460	1590		REQUIREMENT)		ļ	
15	BD 155 STD/BD 155X	Assembled	BASIC DOZER WITH STRIGHT BLADE, CABIN	9150	4130	3886	39114	39,220 Kgs	MULTI AXLE LOW BED OF (TO SUIT EQPT. WEIGHT RTO	KGF	6	12000
			TOOL BOX		<u> </u>		106		REQUIREMENT)			
16	BD 155 STD/BD 155X/Ripper	Assembled	BASIC DOZER WITH STRIGHT BLADE AND MS RIPPER	8890	4130	3886	45929.8	46,035.80 Kgs	MULTI AXLE LOW BED (TO SUIT EQPT. WEIGHT	KGF	2	4000
	Тээлттірреі	1	CABIN / CANOPY	1	۱۱	1'	'	rys	RTO REQUIREMENT)			
	· ·		TOOL BOX	1			106					
	,		BASIC DOZER	5905	3441		41594.4		MULTI AXLE LOW BED			
17	BD 355 STD/ BD 355X- 5	Assembled	ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS,	4315	1875	3940	8200	51,490.40 Kgs	OF 45T TO 60 / 75T CAP. CAP/LENGTH/WIDTH	KGF	2	4000
	1	1	CABIN	2840	2080	1	1590		(TO SUIT EQPT.WEIGHT RTO		ļ	
			TOOL BOX			<u> </u>	106	<u> </u>	REQUIREMENT)			
			BASIC DOZER WITH GIANT RIPPER ASSY	7985	3441	,	47583.4		MULTI AXLE LOW BED OF 45T TO 60 / 75T			
18	BD 355 STD/ BD 355X- 5 with Ripper	Assembled	ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS,	4315	1875	3940	8200	57,479.00 Kgs	CAP. & TRUCK OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO	KGF	2	4000
	· · · · · · · · · · · · · · · · · · ·	1	CABIN / CANOPY/STD.	2840	2080	1	1590		REQUIREMENT)			
		1	TOOL BOX				106				ļ	
	,		BASIC DOZER	5905	3441	3220	41594.4		MULTI AXLE SEMI LOW		ļ	
19	BD 355 STD/ BD 355X	Dismantled	ST. /COAL BLADE ASSY AND SIDE ARMS,	4315	1875		8200	51,490.40 Kgs	BED OF 45T AND 1 TRUCK, LENGTH/WIDTH/HEIG	KGF	66	132000
		1	CABIN	2840	2080	2460	1590		HT (TO SUIT EQPT.WEIGHT RTO			
		1	TOOL BOX		,	1	106		REQUIREMENT)			
20	BD 475 BULL DOZER -	Fully	BD 475 DOZER (BASIC)	6420	3645	4440	46544.6	101,060.40	MULTI AXLE TRAILER FOR CHASIS// SEMI	KGF		2000
20	Dismantled	Dismantled	TRACK FRAME ASSY LH	4400	960	1460	9540	Kgs	LOW BED TRAILER FOR LOOSE ITEMS//	ĸĠr	1	2000

			TRACK FRAME ASSY RH	4400	960	1460	9540		HIGH BED FOR LOOSE ITEMS (TO SUIT EQPT.			
			TRACK CHAIN ASSY LH	6200	710	1100	5978.4		WEIGHT RTO REQUIREMENT)			
			TRACK CHAIN ASSY RH	6200	710	1100	5978.4					
			SEMI "U" BLADE WITH ATTACHMENT	6400	5263	2558	14511.4					
			ROPS CABIN WITH CASE	1780	1830	1800	1060					
			GAINT RIPPER				7801.6					
			TOOL BOX				106					
21	BD46W	Assembled		9100	4800	4130		38700 kg	LOW BED TRAILER	KGF	2	4000
22	BE 71 / BE 75 EXCV.	Assembled	HYD. EXCAVATOR	5850	2280	2615	7100	7,200 Kgs	OPEN TRUCK	KGF	1	2000
			TOOL BOX				100	, 3 .				
			BE 200 HYD.EXCV.	7900	2750	3345	20000		SEMI_LOW_BED DOUBLE AXLE OF 25T			
23	BE 200. HYD. EXCV/BE210	Assembled	TOOL BOX				100	21,100 Kgs	CAPACITY /LENGTH/WIDTH (TO	KGF	1	2000
			ADDITONAL BUCKET				1000		SUIT EQPT.WEIGHT RTO REQUIREMENT)			
			HYD.EXCV.	10000	2990	3060	22800		SEMI_LOW_BED DOUBLE AXLE OF 25T			
24	BE 220 HYD. EXCV	Assembled	TOOL BOX				100	23,900 Kgs	CAPACITY	KGF	1	2000
24	STD	Assembled	ADDITONAL BUCKET				1000	20,000 Ng3	/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)			2000
			HYD.EXCV.ASSY	10000	2990	3060	24000		TRIPLE AXLE SEMI LOW BED TRLR OF 30T			
25	BE 240 / BE 220 LC HD. HYD. EXCV	Assembled	TOOL BOX				100	24,100 Kgs	CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
		1	HYD.EXCV.ASSY	10000	2990	3060	23750					
26	26 BE 240 / BE 220 LC HD. HYD. EXCV	Assembled	TOOL BOX				100	24,850 Kgs	LOW BED TRLR OF 30T CAP/LENGTH/WIDTH	KGF	1	2000
20		Assembled	ADDITIONAL BUCKET/Spares				1000	24,000 NYS	(TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	NGF		2000

27	BE220G - 40ft ground reach	Dismantled	Basic eqpt with boom	8840	2990	3060	23100	-	SEMI LOW BED DOUBLE AXLE OF 25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
28	BE220G - 60ft ground reach	Dismantled	Basic eqpt with boom	12330	2990	3060	23800	-	SEMI LOW BED DOUBLE AXLE OF 25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
29	BE220G with Rock breaker (additional bucket)	Assembled	Basic eqpt with Rock Breacker	10000	2990	3200	24600	-	TRIPLE AXLE SEMI LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
			HYD.EXCV.ASSY	10810	3180	3352	31900	4	TRIPLE AXLE SEMI LOW BED TRLR OF 30T			
30	BE 300LC. HYD. EXCV	Assembled	TOOL BOX				100	32000 Kgs	CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
			BE 300LC HYD. EXCAVATOR, CABIN, BUCKET	10810	3180	3352	31900		TRIPLE AXLE SEMI			
31	BE 300LC. HYD. EXCV/ROCKB REAKER/GRA PPLER	Assembled	ROCK BREAKER/ GRAPLER ATTACHMENT		!		1000	33000 Kgs	LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT	KGF	1	2000
	REAKER/GRAPPLER		· · · · · · · · · · · · · · · · · · ·	ļ'	ļ'	 '		4	EQPT.WEIGHT RTO REQUIREMENT)			
			TOOL BOX				100					
			BOOM & ARM (WITH 02 NOS CYLINDERS)	13400	480	2600	21200					
32	EXCAVATOR BACK HOE BE1250	Dismantled	BUCKET ASSY 6.1		3000	2660	8480	123,066 Kgs	2 TRUCK 3 SEMI LOW BED TRAILER	KGF		
			UPPER STRUCTURE (WITH LIFTING BRKT.)	6955	4000	2920	42400]				

			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104					
			COUNTER WEIGHT				19080					
			TOOL BOX				212					2000
			CABIN				530				1	2000
			WALKWAYS ,LADDER, HANDRAILS				1060					
			HYD.EXCV.ASSY	5500	3490	3300	46000		TRIPLE / DOUBLE AXLE SEMI LOW BED			
33	BE 450. HYD. EXCV	Dismantled	TOOL BOX				100	46100Kgs	TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
			WORK EQUIPMENT ASSY				16112					
			a) BOOM ASSY (wt. 7000kgs)	8665	1310	2440						
			b) ARM ASSY (wt 3300kgs)	5180	750	1250						
			c) BUCKET ASSY (wt 2200kgs)	2460	1660	1525						
	BE 700M/E BACK HOE		UPPER STRUCTURE	6655	3440	3580	24380		SEMI LOW BED TRAILER FOR CHASIS			
34	- Dismantled	Dismantled	UNDER CARRIAGE (2 UNITS)	5820	1420	1420	20670	72,610 Kgs	/HIGH BED TRAILERS FOR ATTACHMENT	KGF	1	2000
			OTHERS:									
			a) COUNTER WEIGTH	3180	705	1470	10070					
			b) WALKWAYS STRUCTURES	3405	400							
			LIFTING BRACKET	2150	54.5	785	1272					
			TOOL BOX				106					

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			WORK EQUIPMENT ASSY	9750	2365	2500	17702					
			UPPER STRUCTURE	5685	3180	2670	24380					
	BE 700M/E HYD. EXE	Fully	UNDER CARRIAGE (2 UNITS)	5820	1420	1420	20670]	SEMI LOW BED TRAILER FOR CHASIS			
35	FACE SHOVEL - Dismantled	Dismantled	OTHERS:					74,200 Kgs	/HIGH BED TRAILERS	KGF	1	2000
	2.5.1141.104		a) COUNTER WEIGHT	3180	705	1470	10070		FOR ATTACHMENT			
			b) WALKWAYS STRUCTURES	3405	400							
			LIFTING BRACKET	2150	54.5	785	1272]				
			TOOL BOX				106]				
			WORK EQUIPMENT ASSY:				23532					
			a) BOOM (wt.11,500 kgs)									
			b) ARM(wt.4800 kgs)	8230	1920	3251						
			c) BUCKET ASSY(wt.4000kgs)									
36	BE 1000M HYD. EXC	Dismantled	UPPER STRUCTURE + LIFTING BRACKET	6670	4000	3475	31270	102,263.50	HIGH BED TRAILER	KGF	18	36000
50	BACK HOE	Distriction	UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104	Kgs (Approx.)	FOR ATTACHMENT		10	30000
			OTHERS:				15794]				
			a) COUNTER WEIGHT	3470	1635	775						
			b) WALKWAYS STRUCTURES									
			LIFTING BRACKET				927.5]				
			TOOL BOX				106					
			CABIN				530					

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			WORK EQUIPMENT ASSY: a)BOOM AND ARM ASSY	10972	2468	3050	26606					
			b) BUCKET ASSY									
			UPPER STRUCTURE	6670	4000	3475	31270					
37	BE 1000M HYD. EXC	Dismantled	UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104	105,337.50	HIGH BED TRAILER	KGF	4	8000
	FACE SHOVEL		OTHERS:				15794	Kgs (Approx.)	FOR ATTACHMENT			
			a) COUNTER WEIGHT	3470	1635	775	16500					
			b) WALKWAYS STRUCTURES									
			LIFTING BRACKET				927.5					
			TOOL BOX				106]				
			CABIN				530]				
			WORK EQUIPMENT ASSY: a)BOOM AND ARM ASSY	8720	480	3050	26606					
			b)BUCKET ASSY		2570	2660		1				
			UPPER STRUCTURE:	6670	4000	3500	32330					
	BE 1000E HYD. EXC		a) REVOL. FRAME(wt.21,000kg)									
38	FACE SHOVEL/ELECTRICAL	Dismantled	b) CENT. FRAME(wt.9,500kg)								5	10000
			c) 6.6 KV/3.3 KV MOTOR (2900 kgs)					- 109,116.40Kgs	2 TRUCK 2 SEMI LOW BED and 1 HIGH BED	KGF		
			d) CONTROL PANEL ASSY (1600 kgs)					100,110.40193	TRAILER			
			e) SLIP RING(170 kgs)					<u>]</u>				

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			f) ISOLATOR(250 kgs)									
			CABIN WITH PACKING				530					
			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30210					
			OTHERS:									
			a)COUNTER WEIGHT	3470	1635	775	15794					
			b)WALKWAYS STRUCTURES									
			(TOTAL WEIGHT OF EQUIPMENT 98,500 KGS)									
			OTHER ELE. ITEMS									
			FIELD SWITCH				1272					
			TRAILING CABLE AND DRUM				1340.9					
			LIFTING BRACKET				927.5					
			TOOL BOX				106					
			WORK EQUIPMENT ASSY: a)BOOM (11,500 kgs)	9600	1410	3050	23532					
			b) ARM(4800 kgs)	4900	550	1550						
	BE 1000E HYD. EXC		c) BUCKET ASSY(4000 kgs)	2520	2050	1890		106,042.40	2 TRUCK 2 SEMI LOW	1/05		
39		Dismantled	UPPER STRUCTURE:	6670	4000	3500	32330	Kgs	BED and 1 HIGH BED TRAILER	KGF	1	2000
			a) REVOL. FRAME(wt.21,000kg)									
			b) CENT. FRAME(wt.9,500kg)									

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	c) 6.6 KV/3.3 KV MOTOR (2900 kgs)				
	d) CONTROL PANEL ASSY (1600 kgs)				
	e) SLIP RING(170 kgs)				
	f) ISOLATOR(250 kgs)				
	CABIN WITH PACKING				530
	UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30210
	OTHERS:				
	a) COUNTER WEIGHT	3470	1635	775	15794
	b) WALKWAYS STRUCTURES				
	(TOTAL WEIGHT OF EQUIPMENT 96,600 KGS)				
	OTHER ELE. ITEMS				
	FIELD SWITCH				1272
	TRAILING CABLE AND DRUM				1340.9
	LIFTING BRACKET				927.5
	TOOL BOX				106
	BOOM & ARM (WITH 02 NOS CYLINDERS)	13400	480	3000	21200
	BUCKET ASSY 6.1		3000	2660	8480
	UPPER STRUCTURE (WITH LIFTING BRKT.)	6955	4000	3400	42400

			BOOM, &ARM (INCL.OF ARM CYL. LINK, BUC.CYL LH & RH)	10100	2220	3200	26294.36					
			BUCKET ASSY (INCL.OF BUCKET,BOTTOM DUMP CYL. LH & RH)	3110	3190	3030	14240.04					
			UPPER STRUCTURE									
40	BE 1800 ELE. EXC FACE SHOVEL	Dismantled	(INCL.OF REV. FRAME,SWING MACHINERY,HIGH RISE BOX,HYD TANK ELECTRIC MOTOR,PTO,HYD GEAR PUMP,OPR.SEAT, PIPING ASSY, COOLING ASSY ETC)	8729	4500	3500	42897.34	183227.02 Kgs	TRIPLE AXLE 4 SEMI and 2 HIGH BED TRAILER (TO SUIT EQPT.WEIGHT RTO	KGF	1	2000
			CENTRE FRAME (INC.OF CENTRE FRAME, SWINGCIRCLE, SWIVEL JNT.	3330	3520	2050	17904.46		REQUIREMENT)			
			ACCUMULATOR UNDER CARRIAGE LH	7340	1930	1890	25652					
			UNDER CARRIAGE RH	7340	1930	1890	25652					
			OPERATOR CABIN	2100	1600	2580	964.6					
			COUNTER WEIGHT	4910	710	2295	22101					
			Electrical Cable Roll				2500					
			LIFTING BRACKET				927.5					
			BOOM CYL.LH				1993.86					
			BOOM CYL.RH				1993.86					

			TOOL BOX				106					
41	BE1800 D	Dismantled	BOOM, &ARM (INCL.OF ARM CYL. LINK, BUC.CYL LH & RH)	10100	2220	3500		190000kgs	4 SEMI LOW BED TRAILER AND 2 HIGH BED TRAILER	KGF	1	2000
42	42 BL 9H BACK- HOE AND LOADER WITH ADDITIONAL Bucket	Dismantled	BL9H WHEEL LOADER ASSY WITH FRONT BUCKET/ MULTIPURPOSE BUCKET AND BACK HOE	9144	2438	3050	7680	8530 Kgs	HIGH BED TRAILERS (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
			CABIN	2290	1880	1900						
			ADDITIONAL BUCKET/Spares				750					
			TOOL BOX				100					
43	BL 9 LOADER	Dismantled	BL9 WHEEL LOADER ASSY WITH FRONT BUCKET	5825	2452	2900	6300	6,900 Kgs	TARUS TRUCK (TO SUIT EQPT.WEIGHT	KGF	1	2000
			CABIN	2290	1880	1900	500		RTO REQUIREMENT)			
			TOOL BOX				100					
44	BD 14W WHEEL DOZER	Dismantled	DOZER ASSY WITH C FRAME 4 NOS.WHEEL ASSY , BLADE ASSY	6300	3150	2255	14400	15,500 Kgs	SEMI BED TRAILER (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	6	12000
			CABIN				500		KTO REGOREMENT)			
			TOOL BOX				100					
			WHEEL DOZER ASSY LESS	7825	3250	3640	20355		SEMI LOW BED 40FT			
45	BD 30W WHEEL DOZER	Dismantled	4 NOS. WHEEL ASSY - DIA. 1958 mm X THICK 749 mm TYRE WT+RIM WT= 1335X4				5340	29,795 Kgs	DOUBLE AXLE AND 1 TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	2	4000

			BLADE ASSY WITH SIDE ARMS	4500	1365		4000					
			TOOL BOX				100					
46	BL 14TH TYRE HANDLR	Dismantled	TYRE HANDLER WITH ATT. 4 NOS.WHEEL ASSY	8534	3160	2972	19020	20500 kgs	HIGH BED TRAILER (TO SUIT EQPT.WEIGHT RTO	KGF	8	16000
			TOOL BOX				100		REQUIREMENT)			
			BL30/656 WHEEL LOADER WITH WHEEL ASSY.	7820	3050	3285	19350					
47	BL 30 / XZ 656 LOADER WITH CABIN	Dismantled	WHEEL ASSY.				2000	22,200 Kgs	HI BED TRAILER40 FT.	KGF	1	2000
	LOADER WITH CABIN		TOOL BOX AND MANUALS				50					
			CABIN	1980	1640	2000	800					
40	BL 40 LOADER WITH	Assembled	BL40 LOADER WITH WHEEL ASSY	9470	3010	3640	28800	200000// ==	SEMI LOW BED	KGF		2000
48	48 BL 40 LOADER WITH CABIN	Assembled	BOX CONTAINING TOOLS & MANUALS				100	- 28900Kgs	TRAILER &TRUCK	KGF	1	2000
			BL200 LOADER WITH WHEEL ASSY	7315	2489	3410	9150					
49	BL 200 / XZ 636 LOADER WITH CABIN	Assembled	CABIN ASSY	1600	1308		500	10500 KG	SEMI/HIGH BED TRAILER/TAURUS	KGF	5	10000
			BOX CONTAINING TOOLS & MANUALS				100					
			MAIN CHASSIS,	4890	3595	2935	27030					
50	BP 41 PIPE LAYER	Dismantled	COUNTER WEIGHT,6 NOS EACH 585 KGS BOOM ASSY WITH HOOK				3720.6	32,202.80 Kgs	TRIPLE AXLE SEMI LOW BED TRAILER & TRUCK (TO SUIT EQPT.WEIGHT RTO	KGF	1	2000
			CABIN	2290	1880	1900	530		REQUIREMENT)			
			PIPE LAYER ATTACHMENT	5720	1290	575	816.2					
			TOOL BOX				106					
51	BP 70 PIPE LAYER	Dismantled	MAIN CHASSIS,	5660	3760	3180	40280			KGF	1	2000

			COUNTER WEIGHT,10 NOS EACH 750 KGS BOOM ASSY WITH HOOK	1300	1000	100	7950	50,689.20 Kgs	MULTI AXLE LOW BED (TO SUIT			
			PIPE LAYER ATTACHMENT	6445	1770	660	1823.2	Kgs	ÉQPT.WEIGHT RTO REQUIREMENT)			
			CABIN	2290	1880	1900	530					
			TOOL BOX				106					
			MAIN CHASSIS,	6096	4931	4022	43768					
52	BP 100 PIPE LAYER	Dismantled	COUNTER WEIGHT,10 NOS EACH 960 KGS BOOM ASSY WITH HOOK,CABIN, PIPE ATTACHMENT AND TOOL BOX	9231	1860	2460	18232	62106 Kgs	MULTI AXLE LOW BED and 1 HIGH BED AS PER RTO REQUIREMENT	KGF	1	2000
			TOOL BOX				106	-				
53	BL 10C/ Electrical	Assembled	SIDE DISCHARGE LOADER	5200	3000	2100	9000	9,100 Kgs	TARUS / TRUCK (TO SUIT EQPT.WEIGHT	KGF	1	2000
			TOOL BOX				100		RTO REQUIREMENT)			
			SIDE DISCHARGE LOADER	5200	3000	2100	9000					
			TOOL BOX				100	-				
54	BL 10C	Assembled	FIELD SWITCH/GATE END BOX TRANSFORMER TRAILING CABLE				3000	12,100 Kgs	TARUS /TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
55	BL11C	ASSEMBLED	BL11C- LHSDL	6100	1850	1500	10100	-	TARUS 22 FEET LENGTH TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	KGF	1	2000
56	BL40	Assembled		9470	3510	4090		28000 Kgs	LOW BED TRAILER	KGF	1	2000
57	BL40TH	Assembled		11000	4500	4090		30000 kg	LOW BED TRAILER	KGF	1	2000
58	10T GRANBY CAR	Assembled	10T GRANBY CAR	6700	2100	1600	8000	8,000 Kgs	OPEN TRUCK (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	1	2000

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59	BL 15 LHD	Assembled	BL 15 LHD	6500	1800	2000	8000	8,000 Kgs	OPEN TRUCK 22 FT (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	1	2000
			ENGINE TO REAR WHEEL DRUMS	13000	2975	3580	15000 + 900					
			BOOM	6480	1500	520	2000 + 120					
	C CRANE MODEL	Discussion	CARRIAGE WITH HOOK	6580	2720	960	3000 +180	00 700 Kas	ONE TRUCK 9 TONS , ONE SEMI LOW BED	KGF	0	10000
60	CM20H	Dismantled	WHEEL WITH RIM (EACH)	2000	800	2000	1500	22,790 Kgs	TRIPLE AXLE TRAILER 42 FT AS PER RTO REQ.	KGF	8	16000
			(TOTAL 04 NOS WHEEL)									
			TOOL BOX				200					
61	5.4T GRANBY CAR	Assembled	5.4T GRANBY CAR	4452	1705	1400	3800	3,800 Kgs	CLOSED TRUCK (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	KGF	1	2000
60	2.0 Cu M GB Car	Assessabled	2.0 Cu M GB Car	2972	1428	1455	2900	2000 Km	TRUCK (AS PER RTO	KGF	1	2000
62	2.0 CU M GB Car	Assembled	TOOL BOX				100	3000 Kgs	REQUIREMENT)	KGF	.1	2000
63	7.5 T GB Car Assemble	Assembled	7.5 T GB Car	5025	1900	1416	5421	5521 Kgs	TRUCK (AS PER RTO	KGF	1	2000
05	7.5 T OD Cal	Assembled	TOOL BOX				100				I	2000
64	4 Ton Non FLP Loco	Assembled	4 Ton Non FLP Loco	3946	1267	1760	3050	3150 Kgs	TRUCK (AS PER RTO	KGF	1	2000
			TOOL BOX				100	5	REQUIREMENT)			
65	4 Ton FLP	Assembled	4 Ton FLP Loco	3535	1015	1209	6000	6100 Kgs	TRUCK (AS PER RTO	KGF	1	2000
05	Loco	Assembled	TOOL BOX				100	0100 Kgs	REQUIREMENT)	KGI	I	2000
66	12 Ton FLP	Assembled	12 Ton FLP Loco	5640	1220	1824	12000	12100 Kas	TRUCK (AS PER RTO	KGF	1	2000
00	Loco	ASSELLIDIED	TOOL BOX				100	12100 Rgs	REQUIREMENT)	NGI	I	2000
67	T-72 HULL	Assembled	FULL EQPT.	8000	3200	1100	14,000	-	SEMILOW BED TRAILER / LOW BED TRAILER	KGF	1	2000
68	ARRV-2	Assembled	FULL EQPT.	11000	3690	3290	65,000	-	Multi Axle trailer carrying capacity 65 ton- Semi Low bed	KGF	1	2000
69	SARVATRA- BASISVEHICLE	Assembled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500	-	LOW BED TRIPLE AXLE 40 FT TRAILER	KGF/Palakkad	1	2000
70	ARV WZT3	Assembled	ARV WZT3	8500	3600	2700	42000 Kgs	-	capacity 45 ton-LOW	KGF	1	2000
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84	BG 825 MOTOR GRADER WITH RIPPER ATACHMENT	Cabin & Tyres Fully Dismantled	STD. EQPT. (LESS TYRES) + CABIN + RIPPER+ CABIN GUARD	10210 + 1800	2792	3200	28000	32000 Kgs	SEMI LOW BED TRIPLE AXLE TRAILER 40 FT	Mysore	15	32250
			6 Nos TYRES				4000 kgs		Truck	Mysore		
85	BG 825 MOTOR GRADER	Semi dismantled - Cabin Assembled &	STD. EQPT. (LESS TYRES) + CABIN + CABIN GUARD	10210	2792	4000	28000	32000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & 2.5 FT Ground clearance	Mysore	35	75250
		Tyres Dismantled	6 Nos TYRES				4000 kgs		Truck	Mysore		
86	BH 35-2 DUMPER	Body & Tyres Dismantled	FRAME FITTED WITH CABIN + BODY + TYRES	6400 + 7200	3950	3400	29000	29,000 Kgs	SEMI LOW BED TRIPLE AXLE TRAILER 40 FT	Mysore	15	30000
87	BH 35-2 DUMPER	Body Assembled & Tyres Dismantled	FULL EQPT LESS TYRES.	8100	3950	3600	29000	29,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	Mysore	10	20000
		Cabin, Body	FRAME + CABIN	7500	4400	3100	30000	50.000 Km	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Mysore	00	00000
88	BH 60M DUMPER	& Tyres Dismantled	BODY + TYRE ASSYS + CASES	8700	4650	3000	22000	52,000 Kgs	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Mysore	- 30	60000
89	BH 60M DUMPER	Body Assembled & Tyres dismantled	FULL EQPT + TYRES	9700	4650	4150	52000	52,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	Mysore	30	60000
90	BH 60M DUMPER	Semi	FRAME & CABIN	7500	4400	3850	30000	52,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	Mysore	65	130000
		Dismantled	BODY + TYRE ASSYS + CASES	8700	4650	3000	22000	52,000 Nga	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER/ HIGH BED TRIPLE AXLE 40FT	Mysore		100000

91	BH 100 DUMPER	Dismantled	FRAME WITH CABIN & FINAL DRIVE Fully welded Body +	8200	5400	4150	50000	76,500 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance Semi low Bed triple axle	Mysore	15	36000
			Tyres & Cat walk	8675	5784	3048	26500		40ft	Mysore		
			Body L H + ROPS Suppt str with LH Fender + Front axle assy LH & RH + Exhuast pipes+ cabin support structures Lh&RH+Bumper LH & RH + wheel spacers	9144	3658	3658	28,000	28,000	40' length Semi Low bed Triple axle Trailer	Mysore		
92	BH 150E DUMPER	Fully Dismantled	Frame fitted with Engine , Radiator , Alternator , Frt Suspension , Rr suspension , Rear Axle center case , Hydraulic Tank , 2 nos Hoist Cylinders + Exhaust Tubes + Battery box with Battery + Engine cooling pipes + Mud Flap structure + Linkage rod+ wooden cases containing dismantled items	11582	4877	3353	52,000	52,000	Low bed Double crown 16 Wheeler Floating axle with 40 Feet flatter length Trailer	Mysore	6	12000
			6 nos New Tyres + Cabin assy + Fuel tank assy	11582	4877	3658	26,000	26,000	40' length Semi-low Bed Triple axle Trailer	Mysore		
			wheel Motors (LH & RH) + Grid Box+ Control panel+ GE control Cabinet	9144	3658	3048	30,000	30,000	40' length High bed Triple Axle container with opening at the Top to faciliatate loading and to be covered with water proof Tarpulins after loading	Mysore		

			Wing & centre deck str + Deck str LH with hand Rails + Center suppt str with hand rails + Center deck str + Canopy str + Stair ways + ladder + Rock ejectors + Wheel motor end covers (2 nos) in a box	7620	3658	2743	18,000	18,000	40' length High bed Triple axle Trailer	Mysore		
			Body R H + ROPS Suppt str with RH Fender + Front axle assy RH + Air duct assy + Mud Flap Str + Wheel spacers - 2 nos	9144	3658	3658	15,000	15,000	40' length Semi Low bed Triple axle Trailer	Mysore		
					То	tal Weight (Approximate)	1,69,000		Mysore		
93	WS 28-2 Water Sprinkler	Dismantled	FRAME & WATER TANK Disassembled Condition	6400 + 5200	4300	3400	27000	30,600 Kgs	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Mysore	25	60000
			TYRES				3600 kgs		Truck	Mysore		
94	WS 28-2 Water Sprinkler	Assembled	EQPT. IN FULLY Assembled CONDITION	7700	4500	4028	27000	30,600 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	Mysore	10	24000
			TYRES				3600 kgs		Truck	Mysore		
			Frame with Cabin and Final Drive	7800	5100	4150	48000		MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	Mysore		
95	BWS 70 Water Sprinkler	Dismantled	Tank + Dismantled Plumbing Items + Tooling items box	6700	5800	4084	32000	89,900 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	Mysore	2	4800
			Tyres				9900		TRUCK	Mysore		
96	BG 405 A Motor Grader	Assembled / Dismantled	Std Eqpt + Cabin	7620	2200	3510	16,000	16,000 Kgs	SEMI LOW BED TRAILER 40 FT	Mysore	4	8000

			Body-LH + ROPS Support Str with LH Fender + Front Axle Assembly LH + Canopy Side Structure + Wooden case containing Body Structure itms + Wooden case containing Air Duct Tubes + Wooden case containing Fasteners	9144	3658	3658	32000		40' length Semi Low Bed Triple Axle Trailer	Mysore		
97	BH 205 E Electric Rear Dumper	Fully Dismantled	Frame + Engine + Radiator + Alternator + Front Suspension + Rear Suspension + Rear Axle Center case + Hydraulic Tank + 2 Nos. Hoist Cylinders + Exhaust Tubes + Battery Box with Battery + Engine Cooling Pipes + Mudflap Structure + Linkage Rod	11582	4877	3353	52000	178 Ton	Low Bed Double Crown 16 Wheeler Floating Axle with 40' flatter length Trailer	Mysore	6	14400
			LH Wheel Motor + RH Wheel Motor + Grid Box + Fuel Tank Assembly + GE Control Cabinet	9144	3658	3048	32000		40' length High bed Triple Axle container with opening at the Top to faciliatate loading and to be covered with water proof Tarpulins after loading	Mysore		
			6 Nos. Tyre Assembly (Dia 32 feet x Width 4 feet) + Cabin Assy	3658	3658	2743	32000		40' length High Bed Triple Axle Trailer	Mysore		

			Wing & Centre Deck Structure + Deck Structure-LH with Handrails + Center Support Structure with Handrails + Center Deck Structure + Canopy Structure + Canopy Structure + Stairways + Ladders + Rock Ejectors + 2 Nos. Wheel Motor end covers in a box	7620	3658	2743	15000		40' length High Bed Triple Axle Trailer	Mysore		
			Body-RH + ROPS Support Structure with RH Fender + Front Axle Assembly-RH + Air Duct Assembly + Mudflap Structure + 2 Nos. Wheel Spacers	9144	3658	3658	15000		40' length Semi Low Bed Triple Axle Trailer	Mysore		
					То	tal Weight (Approximate)	1,78,000 kgs		Mysore		
98	TATRA TRUCK 4x4	Assembled	FULL EQUIPMENT	7380	2550	3050	9300	9,300 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
99	TATRA TRUCK 6x6	Assembled	FULL EQUIPMENT	8350	2500	3210	15000	15,000 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	14	28000
100	TATRA 6x6	Assembled	TATRA 6 X 6	8450	2500	3730	21,500 (with platform)		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	20	40000
101	TATRA TRUCK 8x8	Assembled	FULL EQUIPMENT				15900	15,900 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/Bangalore	1	2600

102	TATRA 8x8	Assembled	TATRA 8 X 8 MAST 17 Mtr - without super structure	10280	2500	3278	13,100±5 % (curb wt)	SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
103	TATRA 8x8	Assembled	TATRA 8 X 8 MAST 17 Mtr - with super structure	10280	2500	3278	GVW - 28,000	SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
104	TATRA ER 8x8	Assembled	TATRA ER 8X8 MAST	9280	2500	3690	15,200	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
105	TATRA ER 8x8	Assembled	TATRA ER 8X8	9280	2500	3278	13,100	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	30	60000
106	TATRA ER 8x8 CPV	Assembled	TATRA 8X8 CPV	9280	2500	3678±30	18,000	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
107	TATRA ER 8x8 CPV	Assembled	TATRA 8X8 CPV	9280	2500	3678±30	28,000	LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
108	TATRA ER 8x8 THALES	Assembled	TATRA 8X8 THALES	10280	2500	3278	15,900	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
109	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S	9410	2500		13,100 (curb wt)	LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
110	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S WITH CRANE MC	9410	2500		GVW - 36,000 with crane	LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
111	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S	10335	2500	3165	14,400	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
112	TATRA ET 8x8	Assembled	TATRA ET 8 X8	9340	2500	3690	15,500	SEMI LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600

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113	TATRA ER L 8x8	Assembled	TATRA ER L 8X 8 BDL	10930	2500	3278±30	13,500 (curb wt)		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	1000
114	TATRA ER L 8x8	Assembled	TATRA ER L 8 X 8	10930	2500	3308	0 (curb wt)		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
115	TATRA ER L 8x8	Assembled	TATRA ER L 8 X 8 BEL GAHZIABAD	11830	2500	3308	0 (curb wt)		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
116	TATRA 10x10	Assembled	TATRA 10 X 10 BDL	13900	2512	3150	18,100(curb wt)		SEMILOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/Bangalore	1	1000
117	TATRA 10x10	Assembled	TATRA 10 X 10 BDL	13900	2512	3150	18,100 (curb wt)		LOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
118	TATRA ET 12x12 MAL	Assembled	TATRA ET 12 X 12 MAL	14030	2500	3100	18,900	18900Kgs	SEMILOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	1000
119	TATRA ET 12x12 MAL	Assembled	TATRA ET 12 X 12 MAL	14030	2500	3100	18,900	18900Kgs	LOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
120	TATRA ET 12x12	Assembled	TATRA ET 12 X 12	14030	2500	3100	18,900 (curb wt)		SEMILOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	13	13000
121	TATRA ET 12x12	Assembled	TATRA ET 12 X 12 WITH CRANE MRV	14030	2500		GVW - 52,000 with crane		LOWBED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
122	SARVATRA	Assembled	SARVATRA Tatra Truck	10500	2500	3091	13,600±5 % (curb wt)		SEMI LOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
123	SARVATRA ERL 8x8	Assembled	SARVATRA Tatra Truck	10860	2500	4780	32000		FLAT LOWBED TRAILER WITH MINIMUM 40 FT LOADING AREA	Palakkad/ Mysore/ KGF/ Bangalore	1	2600

124	TATRA MAST	Assembled	FULL EQPT.	10500	2500	4000	23500	23,500 Kgs	ONE NO. SEMI LOW BED TRAILER	Mysore/ KGF/ Bangalore	1	2600
125	20 T TRAILER	Assembled	20 T TRAILER	12800	3100	2260	13,000		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
126	TATRA FOR APC	Assembled	FULL EQPT.	6650	2500	2750	15,500		SEMILOW BED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
127	SARVATRA	Assembled	SARVATRA Tatra Truck	10500	2500	4000	13,600±5 % (curb wt)		LOWBED TRAILER 40 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
128	SARVATRA BRIDGE SYSTEM	Dismantled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
129	SARVATRA- BASIS VEHICLE	Assembled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
130	SARVATRA BRIDGE SYSTEM	Assembled	SARVATRA BRIDGE SYSTEM	8700 ± 30	3500 ± 25	2470 ± 25	10500		SEMI LOW BED 40 FT TRAILER (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
131	TATRA ERL 8x8 (PINAKA LCR)	Assembled	TATRA ERL 8x8 (PINAKA LCR) WITH CRANE	11130 ± 30	2500	3145 ± 30	GVW - 34,000 with crane		LOW BED TRAILER 50 FT	Palakkad/ Mysore/ KGF/ Bangalore	1	2600
132	Ascon	Assembled	FULL EQPT.	9660	2500	3297 ± 30	17300		SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	Palakkad/ Mysore/ KGF/Bangalore	30	60000
133	Pinaka 5th to 10th Regt	Assembled	Pinaka, LCR	11130 ± 30	2500	3145 ± 30	20000		SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	88	176000
134	Pinaka 5th to 10th Regt	Assembled	Pinaka, RV, LV, CP	9660 ± 300	2500	3145 ± 30	15200		SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	Palakkad/ Mysore/ KGF/ Bangalore	121	242000

EXHIBIT-A4- Required Vehicle Details

SI.No	MODEL	Status	Description	LENGTH in mm	WIDTH in mm	HEIGHT in mm	WEIGHT in kgs	TOTAL WEIGHT OF THE PACKAGE	COMBINATION TRAILERS/TRUCKS	Truck Type	Truck	Low bed	Semi Low bed	High Bed	Total No.Of. Vehicle Required
			BASIC DOZER WITH C FRAME	4100	2500	2060	11720								
1	BD 50 STD Cabin/	Dismantled	BLADE ASSY	3350	855		1470	13,790 Kgs	OPEN TAURUS	Open	1	0	0	0	1
	Canopy		TOOL BOX				100		TRUCK	tauras					
			CABIN	2290	1880	1900	500								
2	BD50	Assembled	Complete Eqpt with cabin / canopy	4700	3350	2870	13790	13,790 Kgs	SEMI LOW BED TRAILER	-	0	0	1	0	1
3	BD 50 HST	Assembled	DOZER WITH BLADE ASSY	4400	2750	1000	10000	10,100 Kas	TRUCK (AS PER RTO	_	1	0	0	0	1
Ŭ		Abbernbied	TOOL BOX				100	10,100 1193	REQUIREMENT)			0	0	Ū	
4	BD50 PAT-10	ASSEMBLED	BD50 PAT DOZER	5750	3350	3100	14200	-	HI/SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
5	BD 65 STD / BD 65X	Assembled	DOZER FITTED WITH C FRAME , MULTI SHANK RIPPER BLADE ASSY CABIN / CANOPY/STD.	- 7000	4100	3505	20000	20,100 Kgs	SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
			TOOL BOX				100		REGOREMENT)						
			BASIC DOZER WITH C FRAME	5360	3960		17380		SEMI LOW BED.TRLR OF						
6	BD 65 STD / BD 65X Cabin/Canopy	Dismantled	BLADE ASSY	3970	1150	3505	1770	19,450 Kgs	CAP/LENGTH/WIDTH (TO SUIT	-	0	0	1	0	1
	Cabin/Canopy		CANOPY/STD.				200		EQPT.WEIGHT RTO REQUIREMENT)						
7	BD65 PAT	Assembled	DOZER FITTED WITH C FRAME , MULTI SHANK RIPPER	7000	3900	3505	21000 Kgs	-	SEMI LOW BED.TRLR OF CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1

8	BD 65 STD / BD 65X	Assembled	Complete Eqpt with cabin / canopy & Tool box	4920	3040	3505	17380	19,750 Kgs	SEMI LOW BED TRAILER	-	0	0	1	0	1
			DOZER FITTED WITH RIPPER C FRAME	6415	3160	2400	24500		TRIPLE AXLE SEMI LOW BED TRLR OF						
9	BD 80 STD	Dismantled	BLADE ASSY.	4260	1080		3470	28,570 Kgs	30T CAP.	-	0	0	1	0	1
			CABIN/ CANOPY/STD.	2290	1880	1900	500		/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)						
			TOOL BOX				100								
10	BD 80 STD	Assembled	DOZER FITTED WITH RIPPER C FRAME & CABIN / CANOPY	6415	3160	3560	25000	28,570 Kgs	TRIPLE AXLE LOW BED TRLR OF 30T CAP.	_	0	1	0	0	1
			BLADE ASSY.	4260	1080		3470		/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT						
			TOOL BOX				100		RTO REQUIREMENT)						
			BASIC DOZER WITH C FRAME	5381	3160	2400	21900		DOUBLE AXLE SEMI						
11	BD 80 STD	Dismantled	BLADE ASSY	4260	1080		3470	25,970 Kgs	CAP/LENGTH/WIDTH	_	0	0	1	0	1
	Cabin/Canopy		CABIN	2290	1880	1900	500		(TO SUIT EQPT.WEIGHT RTO						
			TOOL BOX				100		REQUIREMENT)						
			BASIC DOZER WITH C FRAME	5731	3160	2450	24580		TRIPLE AXLE SEMI						
12	BD 85	Dismantled	BLADE ASSY(wt.3,470kgs)					25,180 Kgs	LOW BED TRLR OF 30T CAP. /LENGTH/WIDTH (TO	-	0	0	1	0	1
			CABIN / CANOPY/STD.	2290	1880	1900	500		SUIT EQPT.WEIGHT						
			TOOL BOX				100		RTO REQUIREMENT)						
13	BD85	Assembled	Complete eqpt with Cabin/ canopy &	5915	3710	3560	25180	25180		-	0	1	0	0	1
			BASIC DOZER	5100	3200	2995	32754		TRIPLE AXLE SEMI						
14	BD 155 / BD 155X	Dismantled	ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS	5260	1795		6500	40,950 Kgs	LOW BED TRLR, 36T CAP. & 20 FEET TRUCK (TO SUIT	-	0	0	1	0	1
			TOOL BOX				106		EQPT.WEIGHT RTO						
			CABIN	2840	2080	2460	1590		REQUIREMENT)						
15	BD 155 STD/BD 155X	Assembled	BASIC DOZER WITH STRIGHT BLADE, CABIN	9150	4130	3886	39114		MULTI AXLE LOW BED OF (TO SUIT EQPT, WEIGHT RTO	-	0	1	0	0	1
			TOOL BOX				106		REQUIREMENT)						

16	BD 155 STD/BD 155X/Ripper	Assembled	BASIC DOZER WITH STRIGHT BLADE AND MS RIPPER CABIN / CANOPY	8890	4130	3886	45929.8	46,035.80 Kgs	MULTI AXLE LOW BED (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	-	0	1	0	0	1
			TOOL BOX				106		,						
			BASIC DOZER	5905	3441		41594.4		MULTI AXLE LOW						
17	BD 355 STD/ BD 355X- 5	Assembled	ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS,	4315	1875	3940	8200	51,490.40 Kgs	BED OF 45T TO 60 / 75T CAP. CAP/LENGTH/WIDTH (TO SUIT	-	0	1	0	0	1
			CABIN	2840	2080		1590	-	EQPT.WEIGHT RTO						
			TOOL BOX				106		REQUIREMENT)						
			BASIC DOZER WITH GIANT RIPPER ASSY	7985	3441		47583.4		MULTI AXLE LOW BED OF 45T TO 60 / 75T CAP. & TRUCK						
18	BD 355 STD/ BD 355X- 5 with Ripper	Assembled	ST. /COAL BLADE ASSY FITTED WITH SIDE ARMS,	4315	1875	3940	8200	57,479.00 Kgs	OF CAP/LENGTH/WIDTH (TO SUIT	-	0	1	0	0	1
			CABIN / CANOPY/STD.	2840	2080		1590		EQPT.WEIGHT RTO REQUIREMENT)						
			TOOL BOX				106						-		
			BASIC DOZER	5905	3441	3220	41594.4		MULTI AXLE SEMI						
19	BD 355 STD/ BD 355X	Dismantled	ST. /COAL BLADE ASSY AND SIDE ARMS,	4315	1875		8200	51,490.40 Kgs	LOW BED OF 45T AND 1 TRUCK, LENGTH/WIDTH/HEIG	-	1	0	1	0	2
			CABIN	2840	2080	2460	1590	3.	HT (TO SUIT EQPT.WEIGHT RTO						
			TOOL BOX				106		REQUIREMENT)						
			BD 475 DOZER (BASIC)	6420	3645	4440	46544.6								
			TRACK FRAME ASSY LH	4400	960	1460	9540								
			TRACK FRAME ASSY RH	4400	960	1460	9540		MULTI AXLE TRAILER						
			TRACK CHAIN ASSY LH	6200	710	1100	5978.4		FOR CHASIS// SEMI LOW BED TRAILER						
20	20 BD 475 BULL DOZER - Fully Dismantled	Fully Dismantled	TRACK CHAIN ASSY RH	6200	710	1100	5978.4	101,060.40 Kgs	FOR LOOSE ITEMS// HIGH BED FOR	-	0	1	1	1	3
			SEMI "U" BLADE WITH ATTACHMENT	6400	5263	2558	14511.4		LOOSE ITEMS (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)						
			ROPS CABIN WITH CASE	1780	1830	1800	1060								
			GAINT RIPPER				7801.6								
			TOOL BOX				106								

21	BD46W	Assembled		9100	4800	4130		38700 kg	LOW BED TRAILER	-	0	1	0	0	1
			HYD. EXCAVATOR	5850	2280	2615	7100								
22	BE 71 / BE 75 EXCV.	Assembled	TOOL BOX				100	7,200 Kgs	OPEN TRUCK	-	1	0	0	0	1
			BE 200 HYD.EXCV.	7900	2750	3345	20000								
			TOOL BOX				100		SEMI LOW BED DOUBLE AXLE OF						
23	BE 200. HYD. EXCV/BE210	Assembled	ADDITONAL BUCKET				1000	21,100 Kgs	25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
			HYD.EXCV.	10000	2990	3060	22800		SEMI LOW BED DOUBLE AXLE OF						
24	BE 220 HYD. EXCV	Assembled	TOOL BOX				100	23,900 Kas	25T CAPACITY		0	0	1	0	1
24	STD	Assembled	ADDITONAL BUCKET				1000	23,900 Ngs	/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	I	0	·
			HYD.EXCV.ASSY	10000	2990	3060	24000		TRIPLE AXLE SEMI LOW BED TRLR OF						
25	BE 240 / BE 220 LC HD. HYD. EXCV	Assembled	TOOL BOX				100	24,100 Kgs	CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
			HYD.EXCV.ASSY	10000	2990	3060	23750		TRIPLE AXLE SEMI LOW BED TRLR OF						
	BE 240 / BE 220 LC		TOOL BOX				100		30T						
26	HD. HYD. EXCV	Assembled	ADDITIONAL BUCKET/Spares				1000	24,850 Kgs	CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
27	BE220G - 40ft ground reach	Dismantled	Basic eqpt with boom	8840	2990	3060	23100	-	SEMI LOW BED DOUBLE AXLE OF 25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
28	BE220G - 60ft ground reach	Dismantled	Basic eqpt with boom	12330	2990	3060	23800	-	SEMI LOW BED DOUBLE AXLE OF 25T CAPACITY /LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
29	BE220G with Rock breaker (additional bucket)	Assembled	Basic eqpt with Rock Breacker	10000	2990	3200	24600	-	TRIPLE AXLE SEMI LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT	-	0	0	1	0	1

									EQPT.WEIGHT RTO REQUIREMENT)						
			HYD.EXCV.ASSY	10810	3180	3352	31900		TRIPLE AXLE SEMI						
30	BE 300LC. HYD. EXCV	Assembled	TOOL BOX				100	32000 Kgs	LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	1	0	1
			BE 300LC HYD. EXCAVATOR, CABIN, BUCKET	10810	3180	3352	31900		TRIPLE AXLE SEMI						
31	BE 300LC. HYD. EXCV/ROCKB	Assembled	ROCK BREAKER/ GRAPLER ATTACHMENT				1000	33000 Kgs	LOW BED TRLR OF 30T CAP/LENGTH/WIDTH	-	0	0	1	0	1
	REAKER/GRA PPLER								(TO SUIT EQPT.WEIGHT RTO						
			TOOL BOX				100		REQUIREMENT)						
			BOOM & ARM (WITH 02 NOS CYLINDERS)	13400	480	2600	21200								
			BUCKET ASSY 6.1		3000	2660	8480								
			UPPER STRUCTURE (WITH LIFTING BRKT.)	6955	4000	2920	42400								
32	EXCAVATOR BACK HOE BE1250	Dismantled	UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104	123,066 Kgs	2 TRUCK 3 SEMI LOW BED TRAILER						
			COUNTER WEIGHT				19080								
			TOOL BOX				212								
			CABIN				530			-	2	0	3	0	5
			WALKWAYS ,LADDER, HANDRAILS				1060								
33	BE 450. HYD. EXCV	Dismantled	HYD.EXCV.ASSY	5500	3490	3300	46000	46100Kgs		-	0	0	1	0	1

			TOOL BOX				100		TRIPLE / DOUBLE AXLE SEMI LOW BED TRLR OF 30T CAP/LENGTH/WIDTH (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)						
			WORK EQUIPMENT ASSY				16112								
			a) BOOM ASSY (wt. 7000kgs)	8665	1310	2440									
			b) ARM ASSY (wt 3300kgs)	5180	750	1250									
			c) BUCKET ASSY (wt 2200kgs)	2460	1660	1525			SEMI LOW BED						
	BE 700M/E BACK HOE		UPPER STRUCTURE	6655	3440	3580	24380		TRAILER FOR						
34	- Dismantled	Dismantled	UNDER CARRIAGE (2 UNITS)	5820	1420	1420	20670	72,610 Kgs	CHASIS /HIGH BED TRAILERS	-	0	0	2	1	3
			OTHERS:						FOR ATTACHMENT						
			a) COUNTER WEIGTH	3180	705	1470	10070								
			b) WALKWAYS STRUCTURES	3405	400										
			LIFTING BRACKET	2150	54.5	785	1272								
			TOOL BOX				106								
			WORK EQUIPMENT ASSY	9750	2365	2500	17702								
			UPPER STRUCTURE	5685	3180	2670	24380								
			UNDER CARRIAGE (2 UNITS)	5820	1420	1420	20670		SEMI LOW BED						
35	BE 700M/E HYD. EXE FACE SHOVEL -	Fully	OTHERS:					74.000 1/ 00	TRAILER FOR		0	0	2	4	2
35	Dismantled	Dismantled	a) COUNTER WEIGHT	3180	705	1470	10070	74,200 Kgs	CHASIS /HIGH BED TRAILERS FOR ATTACHMENT	-	0	0	2	1	3
			b) WALKWAYS STRUCTURES	3405	400										
			LIFTING BRACKET	2150	54.5	785	1272								
			TOOL BOX				106								
			WORK EQUIPMENT ASSY:				23532								
36		Dismantled	a) BOOM (wt.11,500 kgs)					102,263.50	HIGH BED TRAILER	-	1	0	2	1	4
			b) ARM(wt.4800 kgs)	8230	1920	3251		Kgs (Approx.)	FOR ATTACHMENT			-			
			c) BUCKET ASSY(wt.4000kgs)												

			UPPER STRUCTURE + LIFTING BRACKET	6670	4000	3475	31270								
			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104								
			OTHERS:				15794								
			a) COUNTER WEIGHT	3470	1635	775									
			b) WALKWAYS STRUCTURES												
			LIFTING BRACKET				927.5								
			TOOL BOX				106								
			CABIN				530								
			WORK EQUIPMENT ASSY: a)BOOM AND ARM ASSY	10972	2468	3050	26606								
			b) BUCKET ASSY												
			UPPER STRUCTURE	6670	4000	3475	31270								
			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30104								
37	BE 1000M HYD. EXC FACE SHOVEL	Dismantled	OTHERS:				15794	105,337.50 Kgs (Approx.)	HIGH BED TRAILER FOR ATTACHMENT	-	1	0	2	1	4
			a) COUNTER WEIGHT	3470	1635	775	16500								
			b) WALKWAYS STRUCTURES												
			LIFTING BRACKET				927.5								
			TOOL BOX				106								
			CABIN				530								
			WORK EQUIPMENT ASSY: a)BOOM AND ARM ASSY	8720	480	3050	26606								
	BE 1000E HYD. EXC	E Dismantled	b)BUCKET ASSY		2570	2660			2 TRUCK 2 SEMI						
38	FACE SHOVEL/ELECTRICAL		UPPER STRUCTURE:	6670	4000	3500	32330	109,116.40Kgs	LOW BED and 1 HIGH BED TRAILER						
	SHOVEDELECTRICAL		a) REVOL. FRAME(wt.21,000kg)												
		F b	b) CENT. FRAME(wt.9,500kg)							-	2	0	2	1	5

			c) 6.6 KV/3.3 KV												
			MOTOR (2900 kgs)												
			d) CONTROL PANEL ASSY (1600 kgs)												
			e) SLIP RING(170 kgs)												
			f) ISOLATOR(250 kgs)												
			CABIN WITH PACKING				530								
			UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30210								
			OTHERS:												
			a)COUNTER WEIGHT	3470	1635	775	15794								
			b)WALKWAYS STRUCTURES												
			(TOTAL WEIGHT OF EQUIPMENT 98,500 KGS)												
			OTHER ELE. ITEMS												
			FIELD SWITCH				1272								
			TRAILING CABLE AND DRUM				1340.9								
			LIFTING BRACKET				927.5								
			TOOL BOX				106								
			WORK EQUIPMENT ASSY: a)BOOM (11,500 kgs)	9600	1410	3050	23532								
			b) ARM(4800 kgs)	4900	550	1550									
39	BE 1000E HYD. EXC BACK	Dismantled	c) BUCKET ASSY(4000 kgs)	2520	2050	1890		106,042.40 Kgs	2 TRUCK 2 SEMI LOW BED and 1 HIGH	-	2	0	2	1	5
	HOE/ELECTRICAL		UPPER STRUCTURE:	6670	4000	3500	32330	5	BED TRAILER						
			a) REVOL. FRAME(wt.21,000kg)												
			b) CENT. FRAME(wt.9,500kg)												

	1				1	, ,			1			1	1	
		c) 6.6 KV/3.3 KV MOTOR (2900 kgs)												
		d) CONTROL PANEL ASSY (1600 kgs)												
		e) SLIP RING(170 kgs)												
		f) ISOLATOR(250 kgs)												
		CABIN WITH PACKING				530								
		UNDER CARRIAGE(2 UNITS)	6335	1655	1530	30210								
		OTHERS:												
		a) COUNTER WEIGHT	3470	1635	775	15794								
		b) WALKWAYS STRUCTURES												
		(TOTAL WEIGHT OF EQUIPMENT 96,600 KGS)												
		OTHER ELE. ITEMS												
		FIELD SWITCH				1272								
		TRAILING CABLE AND DRUM				1340.9								
		LIFTING BRACKET				927.5								
		TOOL BOX				106								
		BOOM & ARM (WITH 02 NOS CYLINDERS)	13400	480	3000	21200								
		BUCKET ASSY 6.1		3000	2660	8480		2 TRUCK 3 SEMI						
		UPPER STRUCTURE (WITH LIFTING BRKT.)	6955	4000	3400	42400		LOW						
		BOOM, &ARM (INCL.OF ARM CYL. LINK, BUC.CYL LH & RH)	10100	2220	3200	26294.36		TRIPLE AXLE 4 SEMI and 2 HIGH BED						
BE 1800 ELE. EXC FACE SHOVEL	Dismantled	BUCKET ASSY (INCL.OF BUCKET,BOTTOM DUMP CYL. LH & RH)	3110	3190	3030	14240.04	183227.02 Kgs	TRAILER (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	4	2	6

			UPPER STRUCTURE (INCL.OF REV. FRAME,SWING MACHINERY,HIGH RISE BOX,HYD TANK ELECTRIC MOTOR,PTO,HYD GEAR PUMP,OPR.SEAT, PIPING ASSY, COOLING ASSY ETC)	8729	4500	3500	42897.34								
			CENTRE FRAME (INC.OF CENTRE FRAME, SWING CIRCLE, SWIVEL JNT.	3330	3520	2050	17904.46								
			ACCUMULATOR UNDER CARRIAGE LH	7340	1930	1890	25652								
			UNDER CARRIAGE RH	7340	1930	1890	25652								
			OPERATOR CABIN	2100	1600	2580	964.6								
			COUNTER WEIGHT	4910	710	2295	22101								
			Electrical Cable Roll				2500								
			LIFTING BRACKET				927.5								
			BOOM CYL.LH				1993.86								
			BOOM CYL.RH				1993.86								
			TOOL BOX				106								
41	BE1800 D	Dismantled	BOOM, &ARM (INCL.OF ARM CYL. LINK, BUC.CYL LH & RH)	10100	2220	3500		190000kgs	4 SEMI LOW BED TRAILER AND 2 HIGH BED TRAILER	-	0	0	4	2	6
42	BL 9H BACK- HOE AND LOADER WITH ADDITIONAL Bucket	Dismantled	BL9H WHEEL LOADER ASSY WITH FRONT BUCKET/ MULTIPURPOSE BUCKET AND BACK HOE	9144	2438	3050	7680	8530 Kgs	HIGH BED TRAILERS (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	0	0	0	1	1

			CABIN	2290	1880	1900									
			ADDITIONAL BUCKET/Spares				750								
			TOOL BOX				100								
43	BL 9 LOADER	Dismantled	BL9 WHEEL LOADER ASSY WITH FRONT BUCKET	5825	2452	2900	6300	6,900 Kgs	TARUS TRUCK (TO SUIT EQPT.WEIGHT	_	1	0	0	0	1
40	DE 9 LOADER	Disinantieu	CABIN	2290	1880	1900	500	0,900 Ngs	RTO REQUIREMENT)	_		0	0	0	'
			TOOL BOX				100								
44	BD 14W WHEEL DOZER	Dismantled	DOZER ASSY WITH C FRAME 4 NOS.WHEEL ASSY, BLADE ASSY	6300	3150	2255	14400	15,500 Kgs	SEMI BED TRAILER (TO SUIT EQPT.WEIGHT RTO	-	0	0	1	0	1
			CABIN				500		REQUIREMENT)						
			TOOL BOX				100								
			WHEEL DOZER ASSY LESS	7825	3250	3640	20355								
45	BD 30W WHEEL DOZER	Dismantled	4 NOS. WHEEL ASSY - DIA. 1958 mm X THICK 749 mm TYRE WT +RIM WT= 1335X4				5340	29,795 Kgs	SEMI LOW BED 40FT DOUBLE AXLE AND 1 TRUCK (TO SUIT EQPT.WEIGHT RTO	-	1	0	1	0	2
			BLADE ASSY WITH SIDE ARMS	4500	1365		4000		REQUIREMENT)						
			TOOL BOX				100								
46	BL 14TH TYRE HANDLR	Dismantled	TYRE HANDLER WITH ATT. 4 NOS.WHEEL ASSY	8534	3160	2972	19020	20500 kgs	HIGH BED TRAILER (TO SUIT EQPT.WEIGHT RTO	-	0	0	1	0	1
			TOOL BOX				100		REQUIREMENT)						
			BL30/656 WHEEL LOADER WITH WHEEL ASSY.	7820	3050	3285	19350								
47	BL 30 / XZ 656	Dismantled	WHEEL ASSY.				2000	22,200 Kgs	HI BED TRAILER40	-	0	0	1	0	1
	LOADER WITH CABIN		TOOL BOX AND MANUALS				50	22,200 Kgs	FT.						
			CABIN	1980	1640	2000	800								
48	BL 40 LOADER WITH	Assembled	BL40 LOADER WITH WHEEL ASSY	9470	3010	3640	28800	28900Kgs	SEMI LOW BED	_	1	0	1	0	2
40	CABIN	ASSEILDIEU	BOX CONTAINING TOOLS & MANUALS				100	20900138	TRAILER &TRUCK	_		U	I	U	Z

	I	r	1						1						
			BL200 LOADER WITH WHEEL ASSY	7315	2489	3410	9150								
49	BL 200 / XZ 636	Assembled	CABIN ASSY	1600	1308		500	10500 KG	SEMI/HIGH BED	_	0	0	1	0	1
79	LOADER WITH CABIN	Assembled	BOX CONTAINING TOOLS & MANUALS				100		TRAILER/TAURUS		0	0	•	Ū	I
			MAIN CHASSIS,	4890	3595	2935	27030								
50	BP 41 PIPE LAYER	Dismantled	COUNTER WEIGHT,6 NOS EACH 585 KGS BOOM ASSY WITH HOOK				3720.6	32,202.80 Kgs	TRIPLE AXLE SEMI LOW BED TRAILER & TRUCK (TO SUIT EQPT.WEIGHT RTO	-	1	0	1	0	2
			CABIN	2290	1880	1900	530		REQUIREMENT)						
			PIPE LAYER ATTACHMENT	5720	1290	575	816.2								
			TOOL BOX				106								
			MAIN CHASSIS,	5660	3760	3180	40280								
51	BP 70 PIPE LAYER Dismanti	Dismantled	COUNTER WEIGHT,10 NOS EACH 750 KGS BOOM ASSY WITH HOOK	1300	1000	100	7950	50,689.20Kgs	MULTI AXLE LOW BED (TO SUIT EQPT.WEIGHT RTO	-	0	1	0	0	1
			PIPE LAYER ATTACHMENT	6445	1770	660	1823.2		REQUIREMENT)						
			CABIN	2290	1880	1900	530								
			TOOL BOX				106								
			MAIN CHASSIS,	6096	4931	4022	43768								
52	BP 100 PIPE LAYER	Dismantled	COUNTER WEIGHT,10 NOS EACH 960 KGS BOOM ASSY WITH HOOK,CABIN, PIPE ATTACHMENT AND TOOL BOX	9231	1860	2460	18232	62106 Kgs	MULTI AXLE LOW BED and 1 HIGH BED AS PER RTO REQUIREMENT	-	0	1	0	1	2
			TOOL BOX				106								
53	53 BL 10C/ Electrical A	Assembled	SIDE DISCHARGE LOADER	5200	3000	2100	9000	9,100 Kgs	TARUS/TRUCK (TO SUIT EQPT.WEIGHT	-	1	0	0	0	1
			TOOL BOX				100		RTO REQUIREMENT)						
54	54 BL 10C A	Assembled	SIDE DISCHARGE LOADER	5200	3000	2100	9000	12,100 Kgs	TARUS /TRUCK (TO SUIT EQPT.WEIGHT	-	1	0	0	0	1
			TOOL BOX				100		RTO REQUIREMENT)						

			FIELD SWITCH/GATE END BOX TRANSFORMER TRAILING CABLE				3000								
55	BL11C	ASSEMBLED	BL11C- LHSDL	6100	1850	1500	10100	-	TARUS 22 FEET LENGTH TRUCK (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	-	1	0	0	0	1
56	BL40	Assembled		9470	3510	4090		28000 Kgs	LOW BED TRAILER	-	0	1	0	0	1
57	BL40TH	Assembled		11000	4500	4090		30000 kg	LOW BED TRAILER	-	0	1	0	0	1
58	10T GRANBY CAR	Assembled	10T GRANBY CAR	6700	2100	1600	8000	8,000 Kgs	OPEN TRUCK (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	-	0	1	0	0	1
59	BL 15 LHD	Assembled	BL 15 LHD	6500	1800	2000	8000	8,000 Kgs	OPEN TRUCK 22 FT (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	-	0	1	0	0	1
			ENGINE TO REAR WHEEL DRUMS	13000	2975	3580	15000 + 900								
			BOOM	6480	1500	520	2000 + 120								
60	C CRANE MODEL	Dismantled	CARRIAGE WITH HOOK	6580	2720	960	3000 +180	22,790 Kgs	ONE TRUCK 9 TONS , ONE SEMI LOW BED TRIPLE AXLE	_	1	0	1	0	2
00	CM20H	Disiriariicu	WHEEL WITH RIM (EACH)	2000	800	2000	1500	22,700 Ng3	TRAILER 42 FT AS PER RTO REQ.			U		Ū	2
			(TOTAL 04 NOS WHEEL)												
			TOOL BOX				200								
61	5.4T GRANBY CAR	Assembled	5.4T GRANBY CAR	4452	1705	1400	3800	3,800 Kgs	CLOSED TRUCK (TO SUIT EQPT. WEIGHT RTO REQUIREMENT)	-	0	1	0	0	1
60	2.0 Cu M GB Car	Assembled	2.0 Cu M GB Car	2972	1428	1455	2900	2000 Kaa	TRUCK (AS PER RTO		4	0	0	0	1
62	2.0 Cu M GB Car	Assembled	TOOL BOX				100	3000 Kgs	REQUIREMENT)	-	1	0	0	0	1
00	7.5.T.OD.O	Assembled	7.5 T GB Car	5025	1900	1416	5421	5521 Kgs	TRUCK (AS PER RTO	-	1	0	0	0	1
63	7.5 T GB Car	Assembled	TOOL BOX				100								
64	4 Ton Non FLP Loco	Assembled	4 Ton Non FLP Loco	3946	1267	1760	3050	3150 Kgs	TRUCK (AS PER RTO		1	0	0	0	1
04		Assembled	TOOL BOX				100	3150 Kgs	REQUIREMENT)	-		0	0	0	I
65	4 Ton FLP	Assembled	4 Ton FLP Loco	3535	1015	1209	6000	6100 Kgs	TRUCK (AS PER RTO	_	1	0	0	0	1
00	Loco	ASSEMINED	TOOL BOX				100	0100103	REQUIREMENT)	_		U	U	0	ı
66	12 Ton FLP	Assembled	12 Ton FLP Loco	5640	1220	1824	12000	12100 Kgs	TRUCK (AS PER RTO	-	1	0	0	0	1
00	Loco	Accombica	TOOL BOX				100	121001195	REQUIREMENT)			0	0	J	

67	T-72 HULL	Assembled	FULL EQPT.	8000	3200	1100	14,000	-	SEMILOW BED TRAILER / LOW BED TRAILER	-	0	0	1	0	1
68	ARRV-2	Assembled	FULL EQPT.	11000	3690	3290	65,000	-	Multi Axle trailer carrying capacity 65 ton- Semi Lowbed	-	0	0	1	0	1
69	SARVATRA- BASIS VEHICLE	Assembled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500	-	LOW BED TRIPLE AXLE 40 FT TRAILER	-	0	1	0	0	1
70	ARV WZT3	Assembled	ARV WZT3	8500	3600	2700	42000 Kgs	-	capacity 45 ton-LOW	-	0	1	0	0	1
71	MSCPV (Mobile)	Assembled	MSCPV (Mobile Standby Command Post Vehicle)	8000	2800	3200	18000 Kgs	-	SEMI LOW BED TRAILER	-	0	0	1	0	1
72	TWMP-T-90-	Assembled	TWMP-T-90	3750	2000	1500	1500 Kgs	-	CLOSED TRUCK (TO SUIT EQPT. WEIGHT	-	0	1	0	0	1
73	50 Ton Trailer-	Assembled	50 Ton Trailer	14000	3420	2500	20000 Kgs	-	trailer -SEMI LOW BED	-	0	0	1	0	1
74	70 Ton Trailer	Assembled	70 Ton Trailer	15295	3840	4425	25000 Kgs	-	trailer -SEMI LOW BED	-	0	1	0	0	1
75	MBPV 4X4	Assembled	MBPV	6550	2750	3300	13000		SEMI LOW BED TRAILER	-	0	0	1	0	1
76	TWMP-			4240	2300	1160		2600	TRUCK	-	1		0	0	1
77	5.4T GB	Assembled		400	1705	1400		3800	TRUCK	-	1		0	0	1
78	ATT / BA-10 with Cabin Mtd	Assembled	ONE FULL EQUIPMENT	5718	2375	1900	12500	12500 Kgs	OPEN TORUS TRUCK	OPEN TORUS TRUCK	1	0	0	0	1
79	ATT / BA-10 with Cabin Mtd	Assembled	TWO FULL EQUIPMENT	5718 *2	2375	1900	12500	25000 Kgs (12500 Kgs * 2)	HIGH BED TRIPLE AXLE TRAILER 40 FT	-	0	0	0	1	1
80	BG 605 MOTOR GRADER	Semi Dismantled	BG 605 I Grader- Std Eqpt With Canopy/Cabin/with Acessaries	8415	2500	3200	19500	19500 Kgs	ONE SEMI LOW BED TRAILER/ HIGH BED TRAILERS	-	0	0	1	0	1
81	BG 605 MOTOR GRADER	Semi Dismantled	Std Eqpt with Cabin (Assembled with Roof Top A.C) fitted with Scarifier & Dozer / Ripper attachment	10490	2500	3200	21500	21500 kgs	SEMI LOW BED 40 FT LENGTH TRAILER	-	0	0	1	0	1
82	BG 605 MOTOR GRADER	Fully Assembled	BG 605 I Grader- Std Eqpt With Cabin AC, Canopy & with or with out Acessaries (Scarifier, Dozer & Ripper)	10490	2500	3970	21500	21500 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & 2.5 FT Ground clearance	-	0	1	0	0	1

83	BG 825 MOTOR GRADER	Cabin & Tyres Fully Dismantled	STD. EQPT. (LESS TYRES) + CABIN + CABIN GUARD 6 Nos TYRES	10210	2792	3200	28000 4000 kgs	32000 Kgs	SEMI LOW BED TRIPLE AXLE TRAILER 40 FT Truck	Truc for tyres	1	0	1	0	2
84	BG 825 MOTOR GRADER WITH RIPPER ATACHMENT	Cabin & Tyres Fully Dismantled	STD. EQPT. (LESS TYRES) + CABIN + RIPPER+ CABIN GUARD	10210 + 1800	2792	3200	28000	32000 Kgs	SEMI LOW BED TRIPLE AXLE TRAILER 40 FT	Truc for tyres	1	0	1	0	2
			6 Nos TYRES				4000 kgs		Truck						
85	BG 825 MOTOR GRADER	Semi dismantled - Cabin Assembled &	STD. EQPT. (LESS TYRES) + CABIN + CABIN GUARD	10210	2792	4000	28000	32000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & 2.5 FT Ground clearance	Truck for tyres	1	1	0	0	2
		Tyres Dismantled	6 Nos TYRES				4000 kgs		Truck	tyles					
86	BH 35-2 DUMPER	Body & Tyres Dismantled	FRAME FITTED WITH CABIN + BODY + TYRES	6400 + 7200	3950	3400	29000	29,000 Kgs	SEMI LOW BED TRIPLE AXLE TRAILER 40 FT	-	0	0	1	0	1
87	BH 35-2 DUMPER	Body Assembled & Tyres Dismantled	FULL EQPT LESS TYRES.	8100	3950	3600	29000	29,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	-	0	1	0	0	1
88	BH 60M DUMPER	Cabin, Body & Tyres	FRAME + CABIN	7500	4400	3100	30000	52,000 Kgs	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER		0	0	2	0	2
00	BIT COM DOMPER	Dismantled	BODY + TYRE ASSYS + CASES	8700	4650	3000	22000	52,000 Ngs	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	-	0	0	2	0	2
89	BH 60M DUMPER	Body Assembled & Tyres dismantled	FULL EQPT + TYRES	9700	4650	4150	52000	52,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	-	0	1	0	0	1
90	BH 60M DUMPER	Semi Dismantled	FRAME & CABIN	7500	4400	3850	30000	52,000 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	-	0	1	1	0	2

			BODY + TYRE ASSYS + CASES	8700	4650	3000	22000		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER/ HIGH BED TRIPLE AXLE 40FT						
91	BH 100 DUMPER	Dismantled	FRAME WITH CABIN & FINAL DRIVE	8200	5400	4150	50000	76,500 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	-	0	1	1	0	2
			Fully welded Body + Tyres & Cat walk	8675	5784	3048	26500		Semi low Bed triple axle 40ft						
			Body L H + ROPS Suppt str with LH Fender + Front axle assy LH & RH + Exhuast pipes+ cabin support structures Lh&RH+Bumper LH & RH + wheel spacers	9144	3658	3658	28,000	28,000	40' length Semi Low bed Triple axle Trailer						
92	BH 150E DUMPER	Fully Dismantled	Frame fitted with Engine, Radiator, Alternator, Frt Suspension, Rr suspension, Rear Axle center case, Hydraulic Tank, 2 nos Hoist Cylinders + Exhaust Tubes + Battery box with Battery + Engine cooling pipes + Mud Flap structure + Linkage rod+ wooden cases containing dismantled items	11582	4877	3353	52,000	52,000	Low bed Double crown 16 Wheeler Floating axle with 40 Feet flatter length Trailer	-	0	1	2	3	6
			6 nos New Tyres + Cabin assy + Fuel tank assy	11582	4877	3658	26,000	26,000	40' length Semi-low Bed Triple axle Trailer						

			wheel Motors (LH & RH) + Grid Box+ Control panel+ GE control Cabinet	9144	3658	3048	30,000	30,000	40' length High bed Triple Axle container with opening at the Top to faciliatate loading and to be covered with water proof Tarpulins after loading						
			Wing & centre deck str + Deck str LH with hand Rails + Center suppt str with hand rails + Center deck str + Canopy str + Stair ways + ladder + Rock ejectors + Wheel motor end covers (2 nos) in a box	7620	3658	2743	18,000	18,000	40' length High bed Triple axle Trailer						
			Body R H + ROPS Suppt str with RH Fender + Front axle assy RH + Air duct assy + Mud Flap Str + Wheel spacers - 2 nos	9144	3658	3658	15,000	15,000	40' length Semi Low bed Triple axle Trailer						
					Total V	Veight (App	proximate)	1,69,000							
93	WS 28-2 Water Sprinkler	Dismantled	FRAME & WATER TANK Disassembled Condition	6400 + 5200	4300	3400	27000	30,600 Kgs	SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	-	1	0	1	0	2
			TYRES				3600 kgs		Truck						
94	WS 28-2 Water Sprinkler	Assembled	EQPT. IN FULLY Assembled CONDITION	7700	4500	4028	27000	30,600 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT	-	1	1	0	0	2
			TYRES				3600 kgs		Truck						
			Frame with Cabin and Final Drive	7800	5100	4150	48000		MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance						
95	BWS 70 Water Sprinkler	Dismantled	Tank + Dismantled Plumbing Items + Tooling items box	6700	5800	4084	32000	89,900 Kgs	MULTI AXLE LOW BED TRAILER LENGTH 40 FT & Max 2.5 FT Ground clearance	-	1	2	0	0	3
			Tyres				9900		TRUCK						
96	BG 405 A Motor	Assembled /	Std Eqpt + Cabin	7620	2200	3510	16,000	16,000 Kgs	SEMI LOW BED	_	0	0	1	0	1

			Body-LH + ROPS Support Str with LH Fender + Front Axle Assembly LH + Canopy Side Structure + Wooden case containing Body Structure itms + Wooden case containing Air Duct Tubes + Wooden case containing Fasteners	9144	3658	3658	32000		40' length Semi Low Bed Triple Axle Trailer						
97	BH 205 E Electric Rear Dumper	Fully Dismantled	Frame + Engine + Radiator + Alternator + Front Suspension + Rear Suspension + Rear Axle Center case + Hydraulic Tank + 2 Nos. Hoist Cylinders + Exhaust Tubes + Battery Box with Battery + Engine Cooling Pipes + Mudflap Structure + Linkage Rod	11582	4877	3353	52000	178 Ton	Low Bed Double Crown 16 Wheeler Floating Axle with 40' flatter length Trailer	-	0	1	2	3	6
			LH Wheel Motor + RH Wheel Motor + Grid Box + Fuel Tank Assembly + GE Control Cabinet	9144	3658	3048	32000		40' length High bed Triple Axle container with opening at the Top to faciliatate loading and to be covered with water proof Tarpulins after loading						
			6 Nos. Tyre Assembly (Dia 32 feet x Width 4 feet) + Cabin Assy	3658	3658	2743	32000		40' length High Bed Triple Axle Trailer						
			Wing & Centre Deck Structure + Deck Structure-LH with Handrails + Center Support Structure with Handrails + Center Deck Structure + Canopy Structure + Stairways + Ladders + Rock Ejectors + 2 Nos. Wheel Motor end covers in a box	7620	3658	2743	15000		40' length High Bed Triple Axle Trailer						

			Body-RH + ROPS Support Structure with RH Fender + Front Axle Assembly-RH + Air Duct Assembly + Mudflap Structure + 2 Nos. Wheel Spacers	9144	3658	3658	15000		40' length Semi Low Bed Triple Axle Trailer						
					Total \	Veight (Ap	proximate)	1,78,000 kgs							
98	TATRA TRUCK 4x4	Assembled	FULL EQUIPMENT	7380	2550	3050	9300	9,300 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	0	0	0	1	0	1
99	TATRA TRUCK 6x6	Assembled	FULL EQUIPMENT	8350	2500	3210	15000	15,000 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	0	0	0	1	0	1
100	TATRA 6x6	Assembled	TATRA 6 X 6	8450	2500	3730	21,500 (with platform)		SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
101	TATRA TRUCK 8x8	Assembled	FULL EQUIPMENT				15900	15,900 Kgs	ONE NO. SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	0	0	0	1	0	1
102	TATRA 8x8	Assembled	TATRA 8 X 8 MAST 17 Mtr - without super structure	10280	2500	3278	13,100 ± 5 % (curb wt)		SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
103	TATRA 8x8	Assembled	TATRA 8 X 8 MAST 17 Mtr - with super structure	10280	2500	3278	GVW - 28,000		SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
104	TATRA ER 8x8	Assembled	TATRA ER 8X8 MAST	9280	2500	3690	15,200		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	0	0	0	1	0	1
105	TATRA ER 8x8	Assembled	TATRA ER 8X8	9280	2500	3278	13,100		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	0	0	0	1	0	1
106	TATRA ER 8x8 CPV	Assembled	TATRA 8X8 CPV	9280	2500	3678±30	18,000		SEMI LOWBED TRAILER 40 FT	0	0	0	1	0	1

107	TATRA ER 8x8 CPV	Assembled	TATRA 8X8 CPV	9280	2500	3678±30	28,000	LOWBED TRAILER 40 FT	0	0	1		0	1
108	TATRA ER 8x8 THALES	Assembled	TATRA 8X8 THALES	10280	2500	3278	15,900	SEMI LOWBED TRAILER 40 FT	0	0		1	0	1
109	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S	9410	2500		13,100 (curb wt)	LOWBED TRAILER 40 FT	0	0	1	0	0	1
110	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S WITH CRANE MC	9410	2500		GVW - 36,000 with crane	LOWBED TRAILER 40 FT	0	0	1	0	0	1
111	TATRA ET 8x8	Assembled	TATRA ET 8 X8 VP 13S	10335	2500	3165	14,400	SEMI LOWBED TRAILER 40 FT	0	0	0	1	0	1
112	TATRA ET 8x8	Assembled	TATRA ET 8 X8	9340	2500	3690	15,500	SEMI LOWBED TRAILER 40 FT	0	0	0	1	0	1
113	TATRA ER L 8x8	Assembled	TATRA ER L 8X 8 BDL	10930	2500	3278±30	13,500 (curb wt)	SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
114	TATRA ER L 8x8	Assembled	TATRA ER L 8 X 8	10930	2500	3308	0 (curb wt)	SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
115	TATRA ER L 8x8	Assembled	TATRA ER L 8 X 8 BEL GAHZIABAD	11830	2500	3308	0 (curb wt)	SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
116	TATRA 10x10	Assembled	TATRA 10 X 10 BDL	13900	2512	3150	18,100 (curb wt)	SEMILOW BED TRAILER 50 FT	0	0	0	1	0	1
117	TATRA 10x10	Assembled	TATRA 10 X 10 BDL	13900	2512	3150	18,100 (curb wt)	LOW BED TRAILER 50 FT	0	0	1	0	0	1

118	TATRA ET 12x12 MAL	Assembled	TATRA ET 12 X 12 MAL	14030	2500	3100	18,900	18900Kgs	SEMILOW BED TRAILER 50 FT	0	0	0	1	0	1
119	TATRA ET 12x12 MAL	Assembled	TATRA ET 12 X 12 MAL	14030	2500	3100	18,900	18900Kgs	LOW BED TRAILER 50 FT	0	0	1	0	0	1
120	TATRA ET 12x12	Assembled	TATRA ET 12 X 12	14030	2500	3100	18,900 (curb wt)		SEMILOW BED TRAILER 50 FT	0	0	0	1	0	1
121	TATRA ET 12x12	Assembled	TATRA ET 12 X 12 WITH CRANE MRV	14030	2500		GVW - 52,000 with crane		LOWBED TRAILER 50 FT	0	0	1	0	0	1
122	SARVATRA	Assembled	SARVATRA Tatra Truck	10500	2500	3091	13,600±5 % (curb wt)		SEMI LOW BED TRAILER 40 FT	0	0	0	1	0	1
123	SARVATRA ERL 8x8	Assembled	SARVATRA Tatra Truck	10860	2500	4780	32000		FLAT LOWBED TRAILER WITH MINIMUM 40 FT LOADING AREA	0	0	1	0	0	1
124	TATRA MAST	Assembled	FULL EQPT.	10500	2500	4000	23500	23,500 Kgs	ONE NO. SEMI LOW BED TRAILER	0	0	0	1	0	1
125	20 T TRAILER	Assembled	20 T TRAILER	12800	3100	2260	13,000		SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
126	TATRA FOR APC	Assembled	FULL EQPT.	6650	2500	2750	15,500		SEMILOW BED TRAILER 40 FT	0	0	0	1	0	1
127	SARVATRA	Assembled	SARVATRA Tatra Truck	10500	2500	4000	13,600±5 % (curb wt)		LOWBED TRAILER 40 FT	0	0	1	0	0	1
128	SARVATRA BRIDGE SYSTEM	Dismantled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	0	0	0	2	0	2
129	SARVATRA- BASIS VEHICLE	Assembled	SARVATRA-BASIS VEHICLE	11130 ± 30	3130 ± 25	3215 ± 25	23500		SEMI LOW BED TRIPLE AXLE 40 FT TRAILER	0	0	0	1	0	1

130	SARVATRA BRIDGE SYSTEM	Assembled	SARVATRA BRIDGE SYSTEM	8700 ± 30	3500 ± 25	2470 ± 25	10500	SEMI LOW BED 40 FT TRAILER (TO SUIT EQPT.WEIGHT RTO REQUIREMENT)	0	0	0	1	0	1
131	TATRA ERL 8x8 (PINAKA LCR)	Assembled	TATRA ERL 8x8 (PINAKA LCR) WITH CRANE	11130 ± 30	2500	3145 ± 30	GVW - 34,000 with crane	LOW BED TRAILER 50 FT	0	0	0	1	0	1
132	Ascon	Assembled	FULL EQPT.	9660	2500	3297 ± 30	17300	SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	0	0	0	1	0	1
133	Pinaka 5th to 10th Regt	Assembled	Pinaka, LCR	11130 ± 30	2500	3145 ± 30	20000	SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	0	0	0	1	0	1
134	Pinaka 5th to 10th Regt	Assembled	Pinaka, RV, LV, CP	9660 ± 300	2500	3145 ± 30	15200	SEMI LOW BED TRIPLE AXLE 40x8.5 FT TRAILER	0	0	0	1	0	1