

BURN STANDARD CO. LTD.



(A Government of India Undertaking)

MINISTRY OF RAILWAYS

22 B, RAJA SANTOSH ROAD

ALIPUR, KOLKATA – 700 027

Phones : 033-24484633 / 24488851 / 24799464 Fax No. : 0091-33-24488846

E-mail : burnstandard@yahoo.co.in, / Website : www.burnstandard.com

CIN : U51909WB1976GOI030797

Works at : Burnpur, Howrah

Ref : MM/HO/CONT/BW//BOXNHL/17-18/22

Date : 01.07.2017

To

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Dear sirs,

Sub : Tender for complete fabrication of BOXNHL Wagon at Burnpur Works.

Ref : Tender No. MM/HO/CONT/BW//BOXNHL/17-18/22 dated 01.07.2017

Date & Time of Submission : By 2:30 PM on 24.08.2017

Date & Time for opening of tender : At 3:00 PM on 24.08.2017

Sealed tenders are invited from the tenderer having expertise in the field of fabrication of light welded & riveted/huck bolted steel structure for complete fabrication of 500 Nos. BOXNHL wagon at Burnpur Works as per following terms and conditions :-

- 1) Tenderer are required to submit their offer in sealed envelope on or before last date & time of submission specified in the tender document.
- 2) Tenderer are required to super scribe the tender number, due date of submission & opening on the face of envelopes and address the same to Manager (P, C&MM). Burn Standard Co. Ltd., 22 B, Raja Santosh Road, Alipore, Kolkata – 700 027.
- 3) Qualifying Requirement : - Tenderer must enclose the documentary evidence in respect of their qualification details as mentioned in the tender document.
- 4) Tenderer who have downloaded the tender document from our website are required to deposit Rs. 1,000/- by A/c Payee demand draft drawn in favour of BURN STANDARD CO. LTD. payable at KOLKATA towards cost of tender document along with their Bid.
- 5) All other terms and conditions will be as per General & Special terms and conditions detailed in the tender document.

Thanking you,

Yours faithfully
for Burn Standard Company Limited

(S. K. Banerjee)
Manager (P, C&MM)

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SCOPE OF WORK**FABRICATION OF COMPLETE WAGON**

Complete fabrication of Broad Gauge Bogie Open Wagon Type BOXNHL as per approved Drawings / Specifications / Welding Procedure Specification (WPS) / Quality Assurance Plan (QAP) starting from cutting of material to size as per drawing and cutting diagram to finishing and dispatch stage (after completing the fabrication of wagon structure in all respect in regard to preparation, fabrication and fitment of all components/sub-assemblies/assemblies, complete welding, door fitting and setting, riveting/huck bolting, wagon wheeling, shot blasting, painting, lettering, air brake fitting & testing, finishing and dispatch after obtaining clearance (DM) from RDSO as per detailed scope of work as mentioned below : -

1. Raw Material cutting as per cutting diagram and processing of components. i.e. Shearing, Gas Cutting, Plasma Cutting (including profile cutting as per drawing / template), Drilling, Machining, Pressing, Forging as applicable.
2. Fabrication of Centre Sill Assembly including fitment and riveting / huck bolting of Coupler components and Cambering.
3. Fabrication of under frame including sub-assemblies like Sole Bar, Bolster, Cross Bar, Head Stock and fitment and welding of floor plate.
4. Fabrication of Side Body assembly complete.
5. Fabrication of End Body Assembly complete.
6. Fabrication of Door Assembly complete.
7. Erecting super structure assembly including all the above mentioned assemblies / sub-assemblies and complete welding by CO₂/MIG/manual welding on manipulator and fitment of C. P. Top and coupler components.
8. Wagon wheeling which includes handling of mounted wheels, bogie, mounting of bogie on wheel, lowering superstructure on mounted bogie as required and relevant.
9. Fitment and riveting / huck bolting of Door Assembly.
10. Repairing / rectification as necessary including completion of missed out jobs, if any.
11. Shot Blasting, Painting & Lettering as per requirement of relevant drawing / specification.
12. Fitment and Testing of air brake system including fabrication of brake gear component as required.
13. Put up complete wagon for RDSO inspection and obtaining DM after inspection.
14. Any other work not specified above but is required to be done for completion of fabrication of wagon.
15. Providing plant & Machineries as detailed in Clause 2.3 of "Special Conditions of Contract."

Signature with date and Seal of the tenderer

INSTRUCTION TO BIDDERS

1.0 MODE OF SUBMISSION OF OFFER

- 1.1 Offer shall be submitted in sealed envelopes.
- 1.2 Tender No., Due Date & Time shall be super scribed on envelope.
- 1.3 Envelopes shall be addressed to Manager (P, C&MM), 22 B Raja Santosh Road, Alipore, Kolkata – 700 027.

2.0 CONTENT OF BIDS

- 2.1. Techno Commercial Bid shall contain the following :-
 - a) Cost of Tender Document in case the same is downloaded from website.
 - b) Earnest Money Deposit in the form of Demand Draft / Pay Order drawn in favour of BURN STANDARD CO. LTD. payable at KOLKATA.
 - c) Documentary evidence in support of qualifying requirement.
 - d) Copy of P. F. and ESI registration certificate.
 - e) Copy of Trade License from concerned authorities.
 - f) Copy of Professional Tax clearance certificate from concerned authorities.
 - g) Copy of Labour license from competent authority.
 - h) Copy of PAN Card
 - i) Scope of Work, Instruction to Bidders, General terms & conditions and Special conditions of the Contract duly signed by the tenderer on each page as a token of acceptance in to-to and to be returned with Bid.
 - j) Job completion certificate of last contract together with compliance of Statutory Acts/Rules.
 - k) List of workforce proposed to be engaged
- 2.2. Price Bid shall contain the following :-
 - a) Price Formats duly filled in figure & word and signed
 - b) Details of all taxes, duties applicable as per GST must be furnished.

3.0. RATES

- 3.1. Unit Rate as per scope of work detailed in Annexure – I shall be quoted on lump sum basis in Annexure – V “Price Format”
- 3.2. Stage wise break up of lump sum quoted rate for all activities detailed in Annexure – VI must be furnished by the bidder.
- 3.3. Quoted rate shall remain **FIRM** till the pendency of the contract or completion of fabrication of 500 BOXNHL wagon
- 3.4. All taxes and duties applicable must be quoted with respective rates and amount. It is to be clearly understood that taxes and duties applicable as on date of bid opening and not indicated in the price bid will be borne by the contractor. However, any statutory variation in rates and levy of new taxes and duties after bid opening during the currency of contract will be on BSCL account.

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4.0. QUALIFYING REQUIREMENT

- 4.1. Tenderer should have experience in fabrication of light welded and riveted steel structure particularly in manufacturing sub-assemblies and final assembly of wagon or repairing / rehabilitation of old wagon. Documentary evidence in respect of following must be enclosed with Techno Commercial Bid without which offer shall be summarily rejected.
- a) Credential for performing similar type of job (i.e. in fabrication of light welded and riveted steel structure / manufacturing sub-assemblies and final assembly of wagon / repairing / rehabilitation of old wagon) in last five years. Detail of order executed in last five years to be furnished with order copy and performance certificate issued by order placing authority.
 - b) Annual turnover which must not be less than 150% of the estimated tender value or Rs. 98.50 Crore in last three years. Certified copy of Balance Sheet and Profit & Loss Account to be enclosed.
 - c) Tender must have executed one single order of 35% of the estimated tender value or Rs. 23.00 Crore during any of the last three year..
 - d) Tenderer should submit documentary evidence towards financial solvency & capacity from their banker which may be necessary in successful execution of the resultant contract.
- 5.0. No e- mail / FAX quotation will be accepted.
- 6.0. Tenderer sending tender by mail will do so, solely on their own risk and BSCL will not be responsible for any loss in transit or postal delay.
- 7.0. Incomplete tender or tenders submitted with qualified condition(s) at variance with special as well as General terms & conditions / instruction to bidders of this tender are liable to be rejected summarily.
- 8.0. In the event of BSCL's office remaining closed on the day of opening of the tender for any unforeseen reason, the tender shall be received up to 2.30 P.M. on the next working day of Burn Standard Co. Ltd. and will be opened at 3.00 P.M. thereafter in presence of such tenderer who may like to be present.
- 9.0. Tenderer shall have no right to issue Addenda to tender documents to qualify, amend supplement or delete any of the conditions, clauses or items therein after submission of the tender at BSCL.
- 10.0. The Successful tenderer should strictly abide by the company's rule, regulation, and instruction issued from time to time in respect of all matters concerning his field of work.
- 11.0. The safety of men and material will be sole responsibility of the contractor and the company shall in no way be held liable for any damage or loss to the property or injury to the men of the contractor. Contractor to take all the measures in respect of compliance of all statutory requirements. Non Compliance of Safety measures shall be viewed seriously to the contractor.
- 12.0. The contractor shall indemnifies the company against damage or loss to the property and injury to the workmen of the company when such damage, loss or injury is on account of any act on the part of contractor or his men.

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- 13.0. If a contractor fails to carry out his duty to the satisfaction of the company, it shall be open to the company to engage other persons / contractor without any notice to the contractor and also to cancel the contract without assigning any reason and any loss or additional expenses incurred by the company will be borne by the contractor.
- 14.0. All records and registers under the relevant statute will be maintained by the contractor and submitted for inspection for the company whenever required.
- 15.0. **Before quoting their rates bidders are advised to read carefully the scope of work and other tender terms.**
- 16.0. All rates, price in the tender form should be quoted both in figures and in words. Tenders containing over written or erased rates are liable to be rejected.
- 17.0. It would be responsibility of the successful contractor to deduct and deposit employee's contribution, employer's contribution of provident fund and other related charges as per act and to deposit the same directly to P.F. authority as well as ESI will be deposited to the respective authority and due particular will be furnished to BSCL before releasing of next payment. The BSCL authorities shall entertain no disputes pertaining to P.F. as well as ESI deduction and deposit with the statutory authorities, if raised by the employees of the contractors.
- 18.0. The BSCL management reserve the right to issue corrigendum / amendment to the tender / purchase order without assigning any reason whatsoever and the bidder / contractor will be bound to accept the same.
- 19.0. The BSCL management reserves the right to terminate the contract at any stage if considered necessary by the management without assigning any reason whatsoever for greater interest of the company and such action cannot be challenged by the tenderer / supplier.
- 20.0. Past performance of the supplier will be taken into consideration at the time of finalizing the order. BSCL management reserves the right to ignore the offer of the bidders whose past performance is not satisfactory.
- 21.0. In case the offer is not accepted by BSCL, the tenderer shall not be entitled to claim any cost, charges, expenses made for submission of offer.
- 22.0. Each and every page of the tender document should be signed by the tenderer and returned with the Techno Commercial Bid as a token of acceptance.

For Burn Standard Company Limited

(S. K. Banerjee)
Manager (P, C&MM)

TENDERER'S SIGNATURE :.....

DESIGNATION :.....

DATE :.....

COMMON SEAL

GENERAL CONDITION OF CONTRACT**1.0 EARNEST MONEY DEPOSIT(EMD)**

- 1.1. The bidder is required to furnish an Earnest Money Deposit for a sum of Rs. 2,50,000/= (Rupees Two Lakh Fifty Thousand Only) in the form of Demand Draft / Pay Order drawn in favour of BURN STANDARD CO. LTD. payable at KOLKATA.
- 1.2. Offer without EMD will be summarily rejected.
- 1.3. The units registered with DGS&D, SSI units registered with NSIC, PSU units may be exempted from submission of EMD on production of documentary evidence.
- 1.4. The EMD of unsuccessful bidders will be returned after finalization of the tender without any interest.
- 1.5. The EMD of successful tender will be returned after receipt of Security Deposit.

2.0. TERMS & CONDITIONS

- 2.1. Quoted rates shall remain FIRM during pendency of contract and no escalation will be allowed.
- 2.2. **Paying Authority:** - Head of Accounts or authorised representatives of Accounts Department as delegated by Unit Head of Burn Standard Co. Ltd., Burnpur. Works.
- 2.3. **Certifying Authority:** - Head of Wagon Production or authorised representatives of concerned department as delegated by Unit Head of Burn Standard Co. Ltd., Burnpur Works as the case may be.
- 2.4. **Income Tax:** - Income Tax will be deducted at the prevailing rates from the bill of contractor and any increase in Income Tax or Surcharge thereto will be borne by Contractor.
- 2.5. **Compliance of Statutory Acts / Rules :** - The contractor shall comply with provisions of Laws & Rules in force from time to time which will be applicable to contract workmen including (a) The Contract Labour (Regulation & Abolition) Act, 1970 and Contract Labour (Regulation & Abolition) Central Rules, 1971 (b) The Payment of Bonus Act, 1965 and payment of Bonus Act (Amendment), 2015 (c) The Employee's State Insurance Act, 1948 (d) The Workmen's Compensation Act, 1923 I The Factories Act, 1948 and (f) The Minimum Wages Act, 1948 and comply with the provisions of all other statutory labour legislation now in force and also that may be introduced in future and keep the company indemnified from any claim which may arise by reason of his default either wishfully or by ignorance. **If the tenderer failed to comply such acts/rules in any past contract, they shall not be eligible to participate in the present tender.**

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- 2.6. **Arbitration** : - All questions, disputes or differences whatsoever arising between the BSCL and contractor or in relation to or in connection with the contract, either party may forthwith give notice to other in writing of the existence of such question, disputes or differences and the same shall be referred to the adjudicator of sole arbitrator. Chairman & Managing Director of BSCL shall have the right and authority to appoint any officer of the company as arbitrator not below the rank of a General Manager who is not directly connected with the order under the Arbitration & conciliation Act 1996. Any legal dispute that may arise will be settled within the jurisdiction of Court of Kolkata.
- 2.7. **Validity of offer** : - The offer should remain valid for (One Hundred Twenty) 120 days from the opening date of tender,

for Burn Standard Company Limited

**(S. K. Banerjee)
MANAGER (P, C&MM)**

TENDERER'S SIGNATURE :.....
DESIGNATION :.....
DATE :.....
COMMON SEAL

SPECIAL CONDITIONS OF CONTRACT**1.0 GENERAL**

- 1.1 Successful tenderer shall engage workmen having sufficient experience. Number of manpower for each stage of fabrication is to be decided mutually between BSCL and the contractor. Supervision will be on contractor's account.

2.0 CONTRACTOR'S RESPONSIBILITY

- 2.1 Complete fabrication of Broad Gauge Bogie Open Wagon Type BOXNHL as per approved Drawings / Specifications / Welding Procedure Specification (WPS) / Quality Assurance Plan (QAP) starting from processing of components(except brake gear components) / subassemblies to finishing and dispatch stage (after completing the fabrication of wagon structure in all respect in regard to fitment of all components/sub-assemblies/assemblies, complete welding, door fitting and setting, riveting/ huck bolting, wagon wheeling, painting, lettering, air brake fitting & testing, BMBS fitting, finishing and dispatch after obtaining clearance (DM) from RDSO as per scope of work detailed in Part – I : Annexure – I “Scope of Work”.
- 2.1 Deployment of sufficient number of skilled / un-skilled man power to achieve production of 2 to 3 complete wagons per day at each stage of production. Number of manpower to be deployed shall be decided in consultation with BSCL management for supervision and co-ordination of work.
- 2.2 Contractor must deploy minimum **two** number of Graduate Engineer / Diploma Holder having experience in similar type of fabrication job in consultation with BSCL management.
- 2.3 To arrange Plasma Cutting with consumables like Contact tip & Nozzle, Profile Cutting Machine, Edge Beveling Machine, Radial Drill, Huck Bolting Machine, Compressor for meeting compressed air requirement at different stages, Welding Machine (CO₂ & Manual) required to achieve production of 2 to 3 wagons per day.
- 2.3 To provide experienced operators for operating Plant & Machineries including EOT Crane provided by BSCL.
- 2.4 Any maintenance , improvement and modification required to be carried out on Jigs & Fixtures provided by BSCL will done by the contractor.
- 2.5 Plasma cutting and profile cutting of all plates irrespective of thickness shall be done by contractor.
- 2.6 To arrange inspection at all stages as required by BSCL / RDSO / Railway Authority. It will be his responsibility to contact BSCL officials to arrange timely inspection to ensure timely delivery.
- 2.7 To maintain records / Log Books and relevant documents for inspection and compliance of ISO:9001 : 2008 quality system.
- 2.8 To obtain regular clearance from our Safety Department before starting the job.

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- 2.9 To arrange all safety items (Boiler Suit, Hand Gloves, Safety Shoes, Helmets etc.) as applicable to respective workmen. Safety shoes will be provided to the workmen engaged by the contractor.
- 2.10 Inter-bay / Inter-shop handling of materials from different shops to working places including movement of components from panel shop and taking of mounted wheelset from mounting bay, Bogie & Couplers with draft gears from shops and other bought items to their fitment stage.
- 2.11 Contractor will be responsible for safe custody of materials, consumables, Tools & Tackles etc. provided to them by BSCL. Register should be maintained with record of issue & use of materials by contractor duly signed by their authorised representative & store in-charge of BSCL. Records of consumption of raw materials and consumables shall be kept against number of wagons fabricated. Under no circumstances report of pilferage will be entertained and in the event of such incident, the cost of materials lost, if any, will be deducted from the contractor's payable bills.
- 2.12 Proper stacking of materials including off cuts of huck bolt, House Keeping, and Shop Cleaning of the works shall be done. In case of unsatisfactory house-keeping penalty shall be imposed at the discretion of BSCL management.
- 2.13 Contractor shall have to be very careful in proper and optimum utilization of all materials supplied to them free of cost by BSCL and shall ensure that there will be no deterioration / damage / pilferage / misuse.
- 2.14 Before engagement of labour approval from BSCL management should be taken..
- 2.15 If any Plant & Machinery is damaged or rendered unserviceable due to mishandling / negligence of their workmen, the cost of repair or replacement shall be borne by contractor. Further if repairing / replacement is arranged by BSCL, cost of repair / replacement will be recovered from contractor's payable bills.
- 2.16 To maintain liaison, co-ordination and monitoring with BSCL so that latest version of approved Drawings / WPS/QAP are available at work site and work is carried out accordingly.
- 2.17 To maintain the required rate of production contractor may have to procure shortfall items like consumables and bought out items as listed in Annexure – VI (which are to be supplied by BSCL free) from the market after obtaining prior approval from BSCL representative not below the rank of Chief Manager. Cost of the items so procured will be reimbursed to the contractor as per rate quoted in Annexure – VI.
- 2.18 Documentation such as Tax Invoice, Excise Gate Pass for procurement of shortfall items, if required, shall be done in the name of BSCL to enable BSCL
 - 2.18.1. To obtain IRTP for DM items.
 - 2.18.2. To claim input credit both VAT/SGST and Central Excise , Service Tax/CGST for the inputs provided by the contractor

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2.19 BSCL will try their best to ensure availability of 70-BD Coupler in time. However, in case availability of same is disrupted due to reasons beyond BSCL's control, contractor will have to undertake fitment of coupler with draft gear after receipt without any extra cost to BSCL.

2.20 Supply of Oxygen, CO₂, DA or equivalent gases etc. required for fabrication.

3.0 BSCL / BW'S RESPONSIBILITY

3.1 Providing necessary Technical Information such as latest approved Drawings, Welding Procedure Specification (WPS), Quality Assurance Plan (QAP) & cutting diagram for raw material cutting..

3.2 Supply of Steel Materials in full length size, 70-BD Coupler..

3.3 BSCL may supply some of the sub-assemblies / assembly / bought out components such as Bogies etc. and cost of which will be deducted from the contractor's Bill .

3.4 Providing available Plant & Machineries such as Shearing Machine, Cropping Machine, Line Drill Machine, Radial Drill Machine, Press Brake, Drop Forge Hammer, Hammer for Smithy Work, Profile Gas Cutting Machine, Shot Blasting Plant and Air Brake Test Rig required for fabrication without operator.

3.5 Supply of Electric Power from existing points only and Compressed Air as required.

3.6 Providing EOT crane without operator.

3.7 All major maintenance of Plant & Machineries.

4.0 IDLE HOURS

4.1 In the event of held up in continuity of supply of Power, Materials due to unavoidable circumstances, no claim for idle hours will be entertained by BSCL.

5.0 COMPLIANCE TO THE STATUTORY LAWS & RULES

5.1 The contractor shall comply with the provisions of Laws & Rules in force from time to time which will be applicable to the contract workmen.

6.0 BILLING PROCEDURE & TERMS OF PAYMENT

6.1 Contractor shall submit their bill on monthly basis in quadruplicate for the number of wagons which has been accepted by RDSO and DM have been issued by them after acceptance by first week of subsequent month.

6.2 Despatch Memo (DM) and Inspection Certificate (IC) issued by RDSO, Safety Clearance of Job Completion and proof of payment of wages, PF, ESI etc. in respect of contractor's workmen shall accompany the bill.

6.3 Reimbursement of cost of bought out components / consumables will be made on receipt of payment for the number of wagons against wagon bill from FA & CAO (RBC), Eastern Railway.

6.4 90% of the fabrication charge will be paid within 30 days after receipt of contractor's bill duly supported with documents as detailed in Clause 6.2 above by BSCL.

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- 6.5 Balance 10% will be released within 30 days against certificate for compliance of complete Scope of Work detailed in Annexure – I by authorised certifying authority of BSCL and final Raw Material / Component Reconciliation certified by Engineer in-charge of the company.
- 6.6 Payment shall be made either by Crossed Account Payee Cheque or e ESC as requested, The contractor shall have their account with such Bank who can receive e ESC.

7.0 PENALTY FOR SHORTFALL OF PRODUCTION

- 7.1 Minimum number of wagons to be DM ed during a month will be equal to the number of working days available in a particular month.
- 7.2 Penalty for shortfall of production below one (1) wagon per day due to deployment of inadequate manpower or reasons attributable to contractor as decided by BSCL management shall be levied @ 5% (five percent) of the total value of the number of wagons by which the production in a month is less during the month. For example : -

Suppose,

Number of Working days in a month = 25 days

Actual number of wagon DM ed during the month = 20

Minimum number of wagon to be DM ed in the month = $25 \times 1 = 25$

Therefore, 5% of the fabrication cost of 5 wagons by which production is less during the month will be deducted from the bill of the contractor.

8.0 OPTION CLAUSE

- 8.1 BSCL management reserves the right to increase or decrease the ordered quantity by 25% (twenty five percent) during the currency of the contract at the same price and terms & conditions.

9.0 REPEAT ORDER

- 9.1 BSCL management reserves the right to place repeat order for 75% (Seventy five percent) of the ordered quantity during the currency of the contract at the same price and terms & conditions.

10.0 STOPPAGE OF WORK

- 10.1 Stoppage of work without prior notice is not admissible. However, in the event of any emergency or any other reason beyond the control of BSCL and in case company feels necessary, it may suspend or stop the work for certain period without any compensation.

11.0 GUARANTEE & PERFORMANCE BANK GUARANTEE

- 11.1 Guarantee for the fabrication work done by contractor shall be for a Period of 30 (thirty) months from the date of DM issued by RDSO. Contractor will be held responsible for any defect(s) arising out of said work within the guarantee period and the same is to be rectified / repaired as per direction of Engineer in-charge at their own cost immediately, failing which the defect will be rectified / repaired by the company at his risk and cost. The cost of such work is either to be recovered from the contractor's bill of from Security Deposit / Performance Guarantee.

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12.0 EXECUTION OF THE CONTRACT

- 12.1 Contractor must not engage any workmen of more than 58 years age at any point of time.
- 12.2 Contractor should produce the medical fitness certificate of each workmen engaged by him from a registered medical practitioner or by doctor authorised by BSCL. In case the company feels that any of the workmen is not fit, the company on its own can conduct the medical examination and the result of the examination shall be binding on the contractor.
- 12.3 Appropriate cleanliness, Industrial peace and discipline have to be maintained by the contractor and all outside and local problems have to be tackled by the contractor. BSCL shall not be concerned with these matters in any way.
- 12.4 Standard engineering practice (such as slag cleaning spatter cleaning, grinding, chipping, reaming, use of current, voltage as per WPS, maintaining dimensional tolerance as per product requirement etc.) and specific advice by RDSO are to be duly taken care of even if those are not specifically covered in the tender.

13.0 REDUCTION & REDISTRIBUTION OF ORDERED QUANTITY

- 13.1 Performance of the contractor shall be continuously reviewed on monthly basis by BSCL after first three month. In case it is observed that the contractor has failed to achieve the out turn @ minimum two (2) wagons per working day available during the month, the BSCL management reserves the right to reduce the ordered quantity up to 40% of the remaining quantity and offload the same to another contractor.

14.0 EVALUATION OF OFFER

- 14.1 Interse position will be determined on the basis of total cost per wagon which will be inclusive of fabrication charges and cost of bought out components / consumables (to be reimbursed to contractor is case they are required to supply the same).

15.0 PREFERENCE TO MSME UNITS

- 14.1 Offer from MSME units will be considered for placement of order in accordance with the guidelines circulated vide Ministry of MSME, Govt. of India, Notification No. 503 dated 23.03.2012 and subsequent notifications, if any.

- 16.0 The BSCL management reserve the right to issue corrigendum / amendment to the tender / purchase order without assigning any reason whatsoever and the bidder / contractor will be bound to accept the same.
- 17.0 The BSCL management reserves the right to terminate the contract at any stage if considered necessary by the management without assigning any reason whatsoever for greater interest of the company and such action cannot be challenged by the tenderer / supplier.
- 18.0 Past performance of the supplier will be taken into consideration at the time of finalizing the order. BSCL management reserves the right to ignore the offer of the bidders whose past performance is not satisfactory.

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19.0 In case the offer is not accepted by BSCL, the tenderer shall not be entitled to claim any cost, charges, expenses made for submission of offer.

for **Burn Standard Company Limited,**

**(S. K. Banerjee)
MANAGER (P, C&MM)**

TENDERER'S SIGNATURE :.....

DESIGNATION :.....

DATE :.....

COMMON SEAL

PRICE FORMAT FOR FABRICATION OF BOXNHL WAGON

1. Firm belongs to Micro and Small Enterprise (MSEs)- Please tick (If yes, supporting document is to be furnished) Yes No.
2. Firm belongs to Micro and Small Enterprise (MSEs) owned by SC/ST --Please tick. (If yes, supporting document is to be furnished) Yes No

Sl. No.	DESCRIPTION	QUANTITY	RATE PER WAGON	TOTAL PRICE
1	Cost of all bought out components / consumables required for complete fabrication of wagon mentioned at Clause No. 2.17 of 'Special Conditions of Contract' and detailed in Annexure - VI	500 W/Set		
2	Complete fabrication of Broad Gauge Bogie Open Wagon Type BOXNHL as per approved Drawings / Specifications / Welding Procedure Specification (WPS) / Quality Assurance Plan (QAP) starting from cutting of material to size as per drawing and cutting diagram to finishing and dispatch stage (after completing the fabrication of wagon structure in all respect in regard to preparation, fabrication and fitment of all components/ sub-assemblies /assemblies, complete welding, door fitting and setting, riveting / huck bolting, wagon wheeling, painting, lettering, air brake fitting & testing, finishing and dispatch after obtaining clearance (DM) from RDSO as per scope of work detailed in Part – I : Annexure – I "Scope of Work" & Clause – 2.0 of Annexure - IV.	500 Nos.		
3	Taxes & Duties applicable as on Bid Opening Date. a) For Bought out Items b) For Fabrication of Wagon	500 wagons 500 wagons		
4	Total cost for manufacturing including supply of bought out items (1+2+3)			

TENDERER'S SIGNATURE :

DESIGNATION :

DATE :

COMMON SEAL

DETAILS OF BOUGHT OUT COMPONENTS

(In case contractor is required to supply as per provision of Clause No. 2.17 & 2.18 of Annexure – III, Special Conditions of Contract)

Sl. No.	Item Description	Qty. Per Wagon	Cost per wagon (In Rupees)
1	Bogie	2 Set	
2	CRF Section	1 Set	
3	BMBS	1 set	
4	Draft Gear for 70-BD Coupler	2 set	
5	Air Brake Equipment	1 set	
6	Air Brake Pipe & Pipe Fittings	1 set	
7	Pins & Collars (Huck Bolt)	1 set	
8	Back Stop	4 Nos.	
9	Nylon Bushes	1 Set	
10	Compreg Packing & Clamp	1 Set	
11	K Type Brake Block	8 Nos.	
12	Misc. B/out components	As Per Annexure - VII	
13*	Welding consumables	As required	
14*	Paints	As required	
15	Total Cost of Bought outs		

* List of items with quantity and item wise price must be enclosed with the offer.

TENDERER'S SIGNATURE :.....

DESIGNATION :.....

DATE :.....

COMMON SEAL

DETAILS OF NON-DM BOXNHL COMPONENTS & PRICE

Sl. No.	Item Description	Quantity per Wagon	Rate Per Unit (In Rupees)	Price per wagon set (In Rupees)
1	Hand Brake Spindle Long (3098)	1		
2	Tie Rod Complete Set	1		
3	Hand Brake Pull Rod	1		
4	Hand Wheel 380 Dia.	1		
5	Hand Brake Screw & Nut	1		
6	Coupler Rod	2		
7	Hand Brake Connecting Link	2		
8	Roller	1		
9	Pin at 2	3		
10	Pin 57	1		
11	Pin 47	2		
12	Pin 39 (20 x 101)	12		
13	Pin for Roller	1		
14	Pin 25 x 60	2		
15	Pin 20 x 98 with M-20 washer	12		
16	Pin W/PN-611	1		
17	Standard Plate (English)	1		
18	Standard Plate (Hindi)	1		
19	Pin for Coupling Support	4		
20	Brake Block Key	8		
21	Door Hinge (L)	8		
22	Door Check Spring W/DW-305	8		
23	Locking Bracket	2		
24	Door Hinge Foot (W/Dw-287)	12		
25	D/way Stiffener X-bar Packing	8		
26	Door Hinge (S)	4		
27	Bearing Piece	2		
28	Flap Door Chainless Cotter	8		
29	Sleeve	1		
30	Pershad Label Holder	2		
31	Locking Bolt	8		
32	Flap Door Chainless Cotter Rivet	16		
33	Door Hand Hold W/MI-6	8		
34	SS Lader Pipe 20 Dia.	12		
35	SS Lader Hand Hold 16 Dia	2		
	forward		Carry	

Sl. No.	Item Description	Quantity per Wagon	Rate Per Unit (In Rupees)	Price per wagon set (In Rupees)
	forward		Brought	
36	Tarpoline Cleat	20		
37	SS Taper Washer for Side Bearer	8		
38	Split Cotter W/KY-20	3		
39	16 x 120 HT Stud with Nut	6		
40	Washer 50/26/12 for uncoupling rod	20		
41	APD For Cut off Angle Cock	4		
42	Step down Boss 50 x 36 x 26	1		
43	Equalising Lever Support Bracket with Bush	1		
44	Towing Hook	4		
45	Side Bearer Taper Packing	4		
46	Retaining Ring	2		
47	Bracket for Cable Bracket	1		
48	Horizontal Lever Large	1		
49	Foot Step	2		
50	Horizontal Lever Hanger Bracket (Small)	1		
51	Horizontal Lever Bracket Rib (50x6x50)	4		
52	Safety Bracket under cable Bracket	1		
53	Hanger Bracket for uncoupling Rod	1		
54	Roller Bracket	2		
55	Auxiliary Reservoir Support Bracket	3		
56	Axiliary Reservoir Support Strap	3		
57	Bracket Rib 60x4x83	3		
58	D. V. Bracket	1		
59	APM Bracket	1		
60	APM Cover	1		
61	Equalising Lever WD-09034-S-10 lt. 7	2		
62	Horizontal Lever	1		
63	Hand Brake Screw Bracket	1		
64	Dummy Carrier	4		
65	Locking Bracket Support Plate	2		
66	YPS Plate for CBC Coupler 20 & 25 Thk	2		
67	Hanger Bracket WD-09034-S-13 lt. 6	1		
68	Hex Head Bolt M-10x100 with Nut	22		
69	Hex screw with nut & Spring Washer M-10x95	14		
70	Hex screw with nut & Spring Washer M-10x120	4		
71	Bolt M-16 x 70 Long with nut & spring washer with full thread	4		
			Carry forward	

Sl. No.	Item Description	Quantity per Wagon	Rate Per Unit (In Rupees)	Price per wagon set (In Rupees)
	forward		Brought	
72	Bolt M-12 x 55 Long with nut & spring washer with full thread	24		
73	Bolt M-12 x 25 Long with nut & spring washer with full thread	3		
74	Bolt M-10 x 140 Long with nut & spring washer with full thread	4		
75	M-6 x 30 long stud hex bolt with spring washer & nut	4		
76	Hex Head Bolt M-20 x 55/60 with nut	16		
77	Washer ID 18 x OD 35 x 3.15 thick	8		
78	Washer ID 22 x OD 35 x 3.15 thick	12		
79	Washer ID 52 x 92 x 3.15 thick	4		
80	Washer ID 25 x OD 45 x 3.15 thick	4		
81	Washer ID 35 x OD 60 x 3.15 thick	4		
82	Washer ID 42 x OD 65 x 3.5 thick	8		
83	Washer ID 42 x OD 65 x 5 thick	4		
84	Washer ID 8 x OD 22 x 2 thick	16		
85	Hex Nut M- 12	2		
86	Rivet 10 x 75	2		
87	Split Pin 5 x 35	1		
88	Split Pin 5 x 45 (5 x 60)	2		
89	Split Pin 8 x 68	3		
90	Washer M-24	8		
91	Washer M-39	2		
92	Washer M-48	4		
93	SS Washer 20 x 10 x 4	8		
94	Spring Washer M-12	27		
95	Spring Washer M-10	40		
96	Spring Washer M-16	4		
97	Speing Washer M-6	4		
98	CSK Head Screw M-20x110/120 with hex nut	8		
99	Washer 50 x 12	4		
100	Total Price			
101	GST @%			
102	Total Price per wagon set			

