



बामर लॉरी एंड क. लिमिटेड

(भारत सरकार का एक उधम)

BALMER LAWRIE & CO. LTD.

(A Government of India Enterprise)

Multi-Modal Logistics Hub (MMLH)

SBU – Logistics

30-15-154/4F2, 5th Floor, GKP Heavenu,

Dabagardens Main Road, Visakhapatnam - 530020

TENDER DOCUMENT

for

Design, Manufacture, Supply & Erection of Pallet Racking System

for

Multi-Modal Logistics Hub at Visakhapatnam, Andhra Pradesh

Tender No. MMLH /RACKING/ PT/15

Date: 13.01.2017

Due Date: 03.02.2017, 16:00 Hrs

PART – II (PRICED)

- 1.0 Details of the items under this Schedule shall be read in conjunction with the corresponding Specifications, Drawings and other Tender Documents.
- 2.0 The work shall be carried out as per approved drawings, Specifications and the description of the items in this Schedule and/or Engineer's instructions. Drawings enclosed with these documents are only for providing some preliminary of the work involved.
- 3.0 Items of work provided in this Schedule but not covered in the Specifications shall be executed strictly as per instructions of the Engineer-In-Charge.
- 4.0 Unless specifically mentioned otherwise in the Contract, the Tenderer shall quote for the finished items and shall provide for the complete cost towards power, fuel, tools, tackles, equipment, Constructional Plant, Temporary Work, labour, materials, levies, taxes, transport, layout, repairs, rectification, maintenance till handing over, supervisions, colonies, shops, establishments, services, temporary roads, revenue expenses, contingencies, overheads, profits and all incidental items not specifically mentioned but reasonably implied and necessary to complete the work according to the contract.
- 5.0 The Quantities of the various items mentioned in the Schedule of Items are approximate and may vary or may be deleted altogether. The Contractor, in his own interest, should get an indication of the probable extent of the work to be executed under any particular item in this Schedule before undertaking any preliminary and enabling work or purchasing bought out components related to the work.
- 6.0 Rates shall be quoted both in figures and in words in clear legible writing. No over writing is allowed. All scoring and cancellations should be countersigned by the Tenderer. In case of illegibility, the rates written in word will be considered final. All entries shall be in English language.
- 7.0 Engineer's decision shall be final and binding on the Contractor regarding clarification of items in this Schedule with respect to the other sections of the Contract.
- 8.0 For extra items, rates shall be derived from similar item rates included in the schedule of work. Where there is no such similar item available in the schedule, rate shall be analyzed as follows:

Rate for extra item = Cost of material (a) + cost of labour inclusive of all necessary tools, tackles, equipment, machinery and consumable (b) required to carry out the work + 15% of (a+b) towards profit and overhead + taxes, duties etc. as applicable.

SCHEDULE OF WORK

Tender No: MMLH /RACKING/ PT / 15 dated 13/01/2017

Tender Details: Design, Manufacture, Supply & Erection of Pallet Racking System

Item No.	Item Descriptions	Unit	Qty	Supply		Installation	
				Rate (Rs)	Amount (Rs)	Rate (Rs)	Amount (Rs)
1.1	Design, Supply, Installation and Commissioning of Double Deep Steel Racking System for accommodating 3840 Pallets of 1.2M x 1.0M, Size : approx. 2810mm Clear Width, rack to rack height 1.95M, 1000mm depth, 8500mm upright height, G+4 elevation, i.e. 5 loading levels including ground, 2 pallets per unit, loading per pallet is 1000kg. Racking shall withstand the negative temperature of (-) 25 degree centigrade with all accessories, safety devices, painting, foundation bolt etc. strictly as per the drawing and technical specification complete in all respects i.e. with all accessories as mentioned such as guards, signages, stoppers etc.	Nos	3,840				
1.2	Design, Supply, Installation and Commissioning of Single Deep Steel Racking System for accommodating 3740 Pallets of 1.2M x 1.0M, Size : approx. 2810mm Clear Width, rack to rack height 1.95M, 1000mm depth, 8500mm upright height, G+4 elevation, i.e. 5 loading levels including ground, 2 pallets per unit, loading per pallet is 1000kg. Racking shall withstand the high humid atmosphere (max ambient temperature of 50 Deg C) with all accessories, safety devices, painting, foundation bolt etc strictly as per the drawing and technical specification complete in all respects i.e. with all accessories as mentioned such as guards, signages, stoppers etc.	nos	3,740				
2.0	Total Supply (Basic price)						

Item No.	Item Descriptions	Unit	Qty	Supply		Installation	
				Rate (Rs)	Amount (Rs)	Rate (Rs)	Amount (Rs)
3.0	Excise Duty @ 12.5%						
4.0	Total Ex Works Price (2.0+3.0)						
5.0	Sales Tax bidder to specify (C-Form shall not be issued)						
6.0	Transportation & Unloading at Site	LS	1				
7.0	Transit Insurance	LS	1				
8.0	Total Supply Price (4.0 +5.0 +6.0 +7.0)						
9.0	Total Installation, Testing & Commissioning of the Racking System as mentioned under sl no. 1.1 & 1.2						
10.0	Service Tax @ 15%						
11.0	Total Installation Price (9.0+10.0)						
12.0	Total Quoted Price (8.0+11.0) SUPPLY+INSTALLATION						

Note: Please fill up, sign, stamp, scan and upload the above mentioned Price Bid.

Name of the Bidder :

Signature :

**Seal of the
Company :**

Date :

Place :