

Information

Description:EMN3/1050010264/BUS BAR SYSTEM Bid invitation number:6300032280

Bid invitation rules

Bid invitation currency: INR Timezone: UTC+53

 Submission period:
 14.04.2020 17:00:00

 Opening date:
 14.04.2020 17:01:00

 Created On:
 19.03.2020 02:27:40

#### Bid invitation text:

**GENERAL TERMS & CONDITIONS:** 

- 1. Delivery Terms: FDD/ FOR BEML, KGF.
- 2. Payment Terms: 60 days from receipt & acceptance of item. For Micro / Small Enterprises, it is 30 days.
- 3. Micro & small enterprise bidders to indicate Udyog Adhaar Memorandum number (UAM) and declaration of UAM on CPPP in their bid.
- 4. Quote should be valid for minimum 60 days from the date of Bid opening. Bids with validity of less than 60 days are liable for rejection.
- 5. Firm to indicate GSTIN and applicable GST in their bid.
- 6. Firm to indicate HSN code for the items in the bid invitation.
- 7. Firm to indicate the time requirement for supply.
- 8. Warranty for the material to be specified.
- 9. Firm to indicate complete specification, make, and other connected details in their bid. If not indicated in the bid liable forrejection.
- 10. L-1 evaluation will be based on item wise landed cost of technically accepted bids. NOTE:-
- 1) In e- Bidding system If you need any type of assistance, Please contact Mr. Krishna Mohan (Ph No 080-22963269 / 22963141& Email admin.srm@beml.co.in).
- 2) Please contact given below mail IDs for any type of technical clarification.
  - i) hn@beml.co.in & ii) hmnp@beml.co.in

ERECTION & COMMISSIONING OF ENCLOSED BUS BAR SYSTEM FOR EOT CRANES AT POWER LINE/ AXLE ASSY. AS PER SCOPE OF WORK(AU)

Scope of Work:

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- 1. Firm has to supply all the required items to complete the erection & Commissioning of Total Bus Bar System for a Bay Length of 165 Mtr.
- 2. Erection of Total Bus Bar System at a Height of Approx. 5 to 6 Mtr.
- 3. Necessary Strong Fastening of Clamps to Bus Bar System at every 1 to 1.5 Mtr. Any Support Structure like Channel/ Angle requiredfor welding of clamps to be supplied by Firm only.
- 4. Erected Bus Bar System should auto-adjust to the Correction of +/- 20mm in Rail Alignment.
- 5. Power Feeding option to be provided at both ends with a Centre Off Switch in the Middle of Total Length.
- 6. Fixing of RYBN Indicator Lamps & Other Safety accessories.
- 7. Fixing of 100A Current Collector & 70A Current Collector to 20T, 5T EOT & 2T EOT Cranes.
- 8. All the above works to be carried out without disturbing the existing DSL Copper Rod Type Power Supply to Cranes.
- 9. All the above works to be carried out intermittently without disturbing our Crane Movement for Production.
- 10. Commissioning & Prove out of Total Bus Bar System.

#### Terms:

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- 1. Firm has to give Warranty for Total Bus Bar System (Supplies & Workman Ship) for a period of One Year from the date of Commissioning.
- 2. Firm has to provide Manual & necessary drawings after Completion of works.
- 3. Firm has to provide Training to our Staff for Regular Maintenance & Trouble shooting of the Bus Bar System.
- 4. Firm has to deploy workmen/ Service technicians who are covered under ESI & PF.
- 5. All the safety Equipment for Personnel for working at Heights to be arranged by Firm only.
- 6. Safety Permit for the Workmen has to be taken on daily basis before commencing the work.
- 7. Firm has to provide Experience like Performance Certificate/ Completion Certificate of similar works in the Past Seven Years.

#### Note:

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- 1. Firm has to visit our works & study our requirement before submitting their Offer.
- 2. Firm has to mention/ provide Detailed Technical Specification of Bus Bar & Accessories, Product Catalogue and Scope of Work in the Bid/ Offer without fail.
- 3. Purchase Order will be released on a single Firm only for Total Supplies & Erection/Commissioning.

#### 2.SCOPE OF SUPPLY: (MATERIAL NO.8770813185-ENCLOSED BUS BAR SYSTEM FOR EOT CRANE)

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- 1. Supply of Fully Insulated & Enclosed Type 135 to 150A Copper Conductor Bus Bar System as per Specification.
- 2. Supply of all Accessories like Bus Bar fastening Clamps at every 1 Mtr, Power Feed, End Caps, Bus bar Connector Clamps, RYBN Power Supply Indicator Lamps & other Safety Accessories.
- 3. Supply of 3 No's of 100A Current Collector Assy. & 3 No's of 70A Current Collector Assy. suitable for the supplied Bus Bar
- 4. All the above & other required items to complete the Erection & Commissioning of supplied Bus Bar System for a Bay Length of 165Mtr (Approx.).

  Note:

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- 1. Firm has to provide Detailed Technical Specification along with the Bid without fail.
- 2. Firm has to provide Product catalogue with Model, Dimensional details & Pictures of supplying bus bar

MATERIAL .NO.8770816555-CURRENT COLLECTOR ASSY FOR BUS BAR 70A 4 Pole 70A Copper Current Collector Assy. suitable for supplied Bus Bar System.

MATERIAL .NO.8770816565-CURRENT COLLECTOR ASSY FOR BUS BAR 100A 4 Pole 100A Copper Current Collector Assy. suitable for supplied Bus Bar System.

Attachments: Digital Signature

Bid invitation details									
ltem	Product	Description	Vendor product	Delivery date/	Quantity				
	Price Condition		number	performance period	405 000 14				
1		ERECTION & COMMISSIONING OF			165.000 M				
	BUS BAR								
	Basic Price		INR						
	CGST - Central	GST	<u></u>						
	IGST -Integrated	d GST	<u> </u>						
	SGST - State G		<u> </u>						
2	8770813185	ENCLOSED BUS BAR	2	00:00:00	180.000 M				
		SYSTEM FOR EOT							
		CRANE							
	Basic Price		INR						
	CGST - Central	GST	<u></u>						
	IGST -Integrated	d GST	%						
	SGST - State GST		%						
3	8770816555 CURRENT COLLECTO ASSY. FOR BUS BAR			00:00:00	3 NO				
			:						
		70A							
	Basic Price		INR						
	CGST - Central GST IGST -Integrated GST SGST - State GST		<u></u>						
			<u></u>						
			%						
4	8770816565	CURRENT COLLECTO	OR	00:00:00	3 NO				
		ASSY. FOR BUS							

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Item	Product Price Condition	Description	Vendor product number	Delivery date/ performance period	Quantity
	BAR:100A		_		
	Basic Price		INR _		
	CGST - Central GS	ST	%		
	IGST -Integrated GST		%		
	SGST - State GST		%		