

GeM Government e Marketplace

Bid Number: GEM/2022/B/2274676

Dated: 20-06-2022

Bid Document

Bid Details	
Bid End Date/Time	30-06-2022 18:00:00
Bid Opening Date/Time	30-06-2022 18:30:00
Bid Offer Validity (From End Date)	80 (Days)
Ministry/State Name	Ministry Of Heavy Industries And Public Enterprises
Department Name	Department Of Heavy Industry
Organisation Name	Bharat Heavy Electricals Limited (bhel)
Office Name	10210015-pser
Total Quantity	2235
Item Category	PLATE 63 mm IS 2062 E250 Gr BR/K (Q3) , PLATE 56 mm IS 2062 E250 Gr BR/K (Q3) , HR SHEET 3.15 mm IS 1079 Gr HR. 1 SK/K (Q3) , STEEL CHEQUERED PLATES as per IS 3502 (Unit- Mass) (Q3) , M S Structural Plate as per IS 2062 (Unit-Mass) (Q3)
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Document required from seller	Experience Criteria, Bidder Turnover, Certificate (Requested in ATC) *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
Bid to RA enabled	Yes
RA Qualification Rule	50% Lowest Priced Technically Qualified Bidders
Primary product category	M S Structural Plate as per IS 2062 (Unit- Mass)
Time allowed for Technical Clarifications during technical evaluation	2 Days
Payment Timelines	Payments shall be made to the Seller within 90 days of issue of consignee receipt-cum-acceptance certificate (CRAC) and on-line submission of bills (This is in supersession of 10 days time as provided in clause 12 of GeM GTC)
Evaluation Method	Item wise evaluation

EMD Detail

Required	No
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Required	No	
(a). The EMD $\%$ will be applicable for each	schedule/group selected during Bid creation.	
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Splitting		
Splitting Bid splitting not applied. MII Purchase Preference		

- MSE Purchase Preference Yes
- 1. Preference to Make In India products (For bids < 200 Crore):Preference shall be given to Class 1 local supplier as defined in public procurement (Preference to Make in India), Order 2017 as amended from time to time and its subsequent Orders/Notifications issued by concerned Nodal Ministry for specific Goods/Products. The minimum local content to qualify as a Class 1 local supplier is denoted in the bid document. If the bidder wants to avail the Purchase preference, the bidder must upload a certificate from the OEM regarding the percentage of the local content and the details of locations at which the local value addition is made along with their bid, failing which no purchase preference shall be granted. In case the bid value is more than Rs 10 Crore, the declaration relating to percentage of local content shall be certified by the statutory auditor or cost auditor, if the OEM is a company and by a practicing cost accountant or a chartered accountant for OEMs other than companies as per the Public Procurement (preference to Make-in -India) order 2017 dated 04.06.2020. Only Class-I and Class-II Local suppliers as per MII order dated 4.6.2020 will be eligible to bid. Non Local suppliers as per MII order dated 04.06.2020 are not eligible to participate. However, eligible micro and Small Enterprises vill be allowed to participate .In case Buyer has selected Purchase preference to Micro and Small Enterprises clause in the bid, the same will get
- 2. Purchase preference to Micro and Small Enterprises (MSEs): Purchase preference will be given to MSEs as defined in Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail the Purchase preference, the bidder must be the manufacturer of the offered product in case of bid for supply of goods. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service. If L-1 is not an MSE and MSE Seller (s) has/have quoted price within L-1+ 15% (Selected by Buyer)of margin of purchase preference /price band defined in relevant policy, such Seller shall be given opportunity to match L-1 price and contract will be awarded for 25%(selected by Buyer) percentage of total QUANTITY.
- 3. Estimated Bid Value indicated above is being declared solely for the purpose of guidance on EMD amount and for determining the Eligibility Criteria related to Turn Over, Past Performance and Project / Past Experience etc. This has no relevance or bearing on the price to be quoted by the bidders and is also not going to have any impact on bid participation. Also this is not going to be used as a criteria in determining reasonableness of quoted prices which would be determined by the buyer based on its own assessment of reasonableness and based on competitive prices received in Bid / RA process.
- 4. Reverse Auction would be conducted amongst first 50% of the technically qualified bidders arranged in the order of prices from lowest to highest. Number of sellers eligible for participating in RA would be rounded off to next higher integer value if number of technically qualified bidders is odd (e.g. if 7 bids are technically qualified, then RA will be conducted amongst L-1 to L-4). In case number of technically qualified bidders are 2 or 3, RA will

be between all without any elimination. If Buyer has chosen to split the bid amongst N sellers, then minimum N sellers would be taken to RA round. In case Primary products of only one OEM are left in contention for participation in RA based on lowest 50% bidders qualifying for RA, the number of sellers qualifying for RA would be increased to get at least products of one more OEM (directly participated or through its reseller) if available. Further, if bid(s) of any seller(s) eligible for MSE preference is / are coming within price band of 15% of Non MSE L-1 or if bid of any seller(s) eligible for Make in India preference is / are coming within price band of 20% of non MII L-1, then such MSE / Make in India seller shall also be allowed to participate in the RA process.

Evaluation Method (Item Wise Evaluation Method)

Contract will be awarded schedulewise and the determination of L1 will be done separately for each schedule. The details of item-consignee combination covered under each schedule are as under:

Evaluation Schedules	Item/Category	Quantity
Schedule 1	Plate 63 Mm Is 2062 E250 Gr Br/k	90
Schedule 2	Plate 56 Mm Is 2062 E250 Gr Br/k	15
Schedule 3	Hr Sheet 3.15 Mm Is 1079 Gr Hr. 1 Sk/k	60
Schedule 4	Steel Chequered Plates As Per Is 3502 (unit- Mass)	120
Schedule 5	M S Structural Plate As Per Is 2062 (unit- Mass)	50
Schedule 6	M S Structural Plate As Per Is 2062 (unit- Mass)	200
Schedule 7	M S Structural Plate As Per Is 2062 (unit- Mass)	150
Schedule 8	M S Structural Plate As Per Is 2062 (unit- Mass)	170
Schedule 9	M S Structural Plate As Per Is 2062 (unit- Mass)	65
Schedule 10	M S Structural Plate As Per Is 2062 (unit- Mass)	450
Schedule 11	M S Structural Plate As Per Is 2062 (unit- Mass)	350
Schedule 12	M S Structural Plate As Per Is 2062 (unit- Mass)	240
Schedule 13	M S Structural Plate As Per Is 2062 (unit- Mass)	190
Schedule 14	M S Structural Plate As Per Is 2062 (unit- Mass)	75
Schedule 15	M S Structural Plate As Per Is 2062 (unit- Mass)	10

PLATE 63 Mm IS 2062 E250 Gr BR/K (90 metric tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type Unbranded

Technical Specifications

Buyer Specification Document	Download
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S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	90	60

PLATE 56 Mm IS 2062 E250 Gr BR/K (15 metric tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type Unbranded	Brand Type	
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Technical Specifications

Buyer Specification Document	<u>Download</u>
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Consignees/Reporting Officer and Quantity

S.N	No. Consignee/Repo	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	15	60

HR SHEET 3.15 Mm IS 1079 Gr HR. 1 SK/K (60 metric tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type		Unbranded
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Technical Specifications

Buyer Specification Document	<u>Download</u>

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	60	60

STEEL CHEQUERED PLATES As Per IS 3502 (Unit- Mass) (120 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Bid Requirement (Allowed Values)
Generic Steel Producer Type		Primary Producer of Steel
	MILD STEEL CHEQUERED PLATES specification	STEEL CHEQUERED PLATES conforming to IS:3502 latest
Constructional	Nominal Thickness of Plate	6.0
	Nominal Length of Plate	6300.0
	Nominal Width of Plate	1250.0
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer

Additional Specification Parameters - STEEL CHEQUERED PLATES As Per IS 3502 (Unit- Mass) (120 tonne)

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Specification Parameter Name	Bid Requirement (Allowed Values)			
Process Of Manufacture Of Steel	As Rolled			
Type Of Steel (e.g. Killed/Semi-killed)	Semi killed/Killed			
Strength Grade Of Steel.	IS 3502			

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	120	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (50 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic Steel Producer Type		Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional Nominal Thickness of Plate 5		50.0	
	Nominal Length of Plate	12500.0	
	Nominal Width of Plate	2500.0	
	Mode of Deoxidation	Killed	
Performance	Steel Grade Designation	E 250	
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer	

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (50 tonne)

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Specification Parameter Name	Bid Requirement (Allowed Values)
Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435
Type Of Steel (e.g. Killed/Semi-killed)	Killed
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	50	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (200 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic Steel Producer Type P		Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional Nominal Thickness of Plate 4		45.0	
	Nominal Length of Plate	12500.0	
	Nominal Width of Plate	2500.0	
Performance	Steel Grade Designation	E 250	
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer	

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (200 tonne)

Additional Specification Farameters 1915 Structural Flate As Fer is 2002 (Office Flates) (200 tolline			
Bid Requirement (Allowed Values)			
Normalised rolling + Impact Test + UST A435			
Killed			

Specification Parameter Name	Bid Requirement (Allowed Values)
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	200	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (150 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic	Steel Producer Type	Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional	Nominal Thickness of Plate	36.0	
	Nominal Length of Plate	12500.0	
	Nominal Width of Plate	2500.0	
Performance	Steel Grade Designation	E 250	
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer	

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (150 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)	
Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435	
Type Of Steel (e.g. Killed/Semi-killed)	Killed	
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR	

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	150	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (170 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand
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Technical Specifications

Specification	Specification Name	Bid Requirement (Allowed Values)
Generic	Steel Producer Type	Primary Producer of steel
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest
Constructional	Nominal Thickness of Plate	32.0
	Nominal Length of Plate	12500.0
	Nominal Width of Plate	2500.0
	Mode of Deoxidation	Killed
Performance	Steel Grade Designation	E 250
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (170 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)	
Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435	
Type Of Steel (e.g. Killed/Semi-killed)	Killed	
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR	

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	170	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (65 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand
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Technical Specifications

Specification	Specification Name	Bid Requirement (Allowed Values)
Generic	Steel Producer Type	Primary Producer of steel
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest
Constructional	Nominal Thickness of Plate	28.0
	Nominal Length of Plate	12500.0
	Nominal Width of Plate	2500.0
	Mode of Deoxidation	Killed
Performance	Steel Grade Designation	E 250
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (65 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)	
Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435	
Type Of Steel (e.g. Killed/Semi-killed)	Killed	
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR	

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	65	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (450 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand
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Technical Specifications

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic	Steel Producer Type	Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional	Nominal Thickness of Plate	25.0	
	Nominal Length of Plate	12500.0	
	Nominal Width of Plate	2500.0	
	Mode of Deoxidation	Killed	
Performance	Steel Grade Designation	E 250	

Specification	Specification Name	Bid Requirement (Allowed Values)
Certifications	,	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (450 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)	
Process Of Manufacture Of Steel	Normalised rolling + Impact Test	
Type Of Steel (e.g. Killed/Semi-killed)	Killed	
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR	

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	450	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (350 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand
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Technical Specifications

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic	Steel Producer Type	Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional	Nominal Thickness of Plate	20.0	
	Nominal Length of Plate 12500.0		

Specification	Specification Name	Bid Requirement (Allowed Values)	
Nominal Width of Plate		2500.0	
	Mode of Deoxidation	Killed	
	Supply Condition	as-rolled	
Performance	Steel Grade Designation	E 250	
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer	

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (350 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)
Process Of Manufacture Of Steel	As rolled
Type Of Steel (e.g. Killed/Semi-killed)	Killed
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	350	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (240 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand

Technical Specifications

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic	Steel Producer Type	Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional	Nominal Thickness of Plate	16.0	
	Nominal Length of Plate	12500.0	
	Nominal Width of Plate	2500.0	
	Mode of Deoxidation	Killed	
Performance	Steel Grade Designation	E 250	
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer	

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (240 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)
Process Of Manufacture Of Steel	As rolled
Type Of Steel (e.g. Killed/Semi-killed)	Killed
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	240	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (190 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand
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Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Bid Requirement (Allowed Values)		
Generic	Steel Producer Type	Primary Producer of steel		
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest		
Constructional	Nominal Thickness of Plate	12.0		
	Nominal Length of Plate	12500.0		
	Nominal Width of Plate	2500.0		
Performance	Steel Grade Designation	E 250		
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer		

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (190 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)
Process Of Manufacture Of Steel	As rolled
Type Of Steel (e.g. Killed/Semi-killed)	Killed
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	190	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (75 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

Brand Type	Registered Brand	
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Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic Steel Producer Type		Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional	Nominal Thickness of Plate	10.0	
Nominal Length of Plate		12500.0	
	Nominal Width of Plate	2500.0	
	Mode of Deoxidation	Killed	
Performance	Steel Grade Designation	E 250	
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer	

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (75 tonne)

Specification Parameter Name	Bid Requirement (Allowed Values)
Process Of Manufacture Of Steel	As rolled
Type Of Steel (e.g. Killed/Semi-killed)	Killed
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	75	60

M S Structural Plate As Per IS 2062 (Unit- Mass) (10 tonne)

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

	Brand Type	Registered Brand
н	1	19

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Bid Requirement (Allowed Values)	
Generic Steel Producer Type		Primary Producer of steel	
	Mild Steel Plate Specification	HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL conforming to IS:2062 latest	
Constructional	Nominal Thickness of Plate	8.0	
	Nominal Length of Plate	12500.0	
	Nominal Width of Plate	2500.0	
	Mode of Deoxidation	Killed	
Performance	Steel Grade Designation	E 250	
Certifications	Type Test Report	OEM test Report as per specification for complete lot to be submitted along with the supply to prove conformity of product for declared parameters to the Inspecting Officer/ Consignee by the Primary Producer	

Additional Specification Parameters - M S Structural Plate As Per IS 2062 (Unit- Mass) (10 tonne)

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Specification Parameter Name	Bid Requirement (Allowed Values)		
Process Of Manufacture Of Steel	As rolled		
Type Of Steel (e.g. Killed/Semi-killed)	Killed		
Strength Grade Of Steel.	IS 2062 E 250 Gr. BR		

^{*} Bidders offering must also comply with the additional specification parameters mentioned above.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
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S.No. Consignee/Report ng Officer		Address	Quantity	Delivery Days	
1	Pratap Sarkar	742237,BHEL Site Office,1X660 MW SAGARDIGHI U#5 Project, PO - MONIGRAM, PS- SAGARDIGHI, DIST- MURSHIDABAD, PIN-742237 WEST BENGAL	10	60	

Buyer Added Bid Specific Terms and Conditions

1. Scope of Supply

Scope of supply (Bid price to include all cost components): Only supply of Goods

2. Generic

Bidder shall submit the following documents along with their bid for Vendor Code Creation:

- a. Copy of PAN Card.
- b. Copy of GSTIN.
- c. Copy of Cancelled Cheque.
- d. Copy of EFT Mandate duly certified by Bank.

3. Generic

Buyer Organization specific Integrity Pact shall have to be complied by all bidders. Bidders shall have to upload scanned copy of signed integrity pact as per Buyer organizations policy along with bid. Click here to view the file

4. Generic

Without prejudice to Buyer's right to price adjustment by way of discount or any other right or remedy available to Buyer, Buyer may terminate the Contract or any part thereof by a written notice to the Seller, if:

- i) The Seller fails to comply with any material term of the Contract.
- ii) The Seller informs Buyer of its inability to deliver the Material(s) or any part thereof within the stipulated Delivery Period or such inability otherwise becomes apparent.
- iii) The Seller fails to deliver the Material(s) or any part thereof within the stipulated Delivery Period and/or to replace/rectify any rejected or defective Material(s) promptly.
- iv) The Seller becomes bankrupt or goes into liquidation.
- v) The Seller makes a general assignment for the benefit of creditors.
- vi) A receiver is appointed for any substantial property owned by the Seller.
- vii) The Seller has misrepresented to Buyer, acting on which misrepresentation Buyer has placed the Purchase Order on the Seller.

5. Purchase Preference (Centre)

Purchase Preference linked with Local Content (PP-LC) Policy:

The bid clause regarding "Preference to Make In India products" stands modified in this bid and shall be governed by the PPLC Policy No. FP-20013/2/2017-FP-PNG dated 17.11.2020 issued by MoP&NG as amended up to date. Accordingly, bidders with Local Content less than or equal to 20% will be treated as "Non Local Supplier". The prescribed LC shall be applicable on the date of Bid opening. Sanctions on the bidders for false / wrong declaration or not fulfilling the Local Content requirement shall be as per the PPLC

policy. Further following additional provisions are added in the certification and verification of local content provision of the Preference to Make in India clause:

- i. In case of foreign bidder, certificate from the statutory auditor or cost auditor of their own office or subsidiary in India giving the percentage of local content is also acceptable. In case office or subsidiary in India does not exist or Indian office/subsidiary is not required to appoint statutory auditor or cost auditor, certificate from practicing cost accountant or practicing chartered accountant giving the percentage of local content is also acceptable.
- ii. Along with Each Invoice: The local content certificate (issued by statutory auditor on behalf of procuring company) shall be submitted along with each invoice raised. However, the % of local content may vary with each invoice while maintaining the overall % of local content for the total work/purchase of the pro-rata local content requirement. In case, it is not satisfied cumulatively in the invoices raised up to that stage, the supplier shall indicate how the local content requirement would be met in the subsequent stages.
- iii. The bidder shall submit an undertaking from the authorized signatory of bidder having the Power of Attorney along with the bid stating the bidder meets the mandatory minimum LC requirement and such undertaking shall become a part of the contract.

6. Purchase Preference (Centre)

Purchase preference to Micro and Small Enterprises (MSEs): Purchase preference will be given to MSEs as defined in Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail the Purchase preference, the bidder must be the manufacturer of the offered product in case of bid for supply of goods. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service. If L-1 is not an MSE and MSE Seller (s) has/have quoted price within L-1+ 15% of margin of purchase preference /price band defined in relevant policy, such Seller shall be given opportunity to match L-1 price and contract will be awarded for percentage of 25% of total value.

7. Generic

Supplier shall ensure that the Invoice is raised in the name of Consignee with GSTIN of Consignee only.

8. Certificates

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

9. Certificates

Material Test Certificate Should Be Sent Along with The Supply. The Material Will Be Checked by Buyer's Lab & the Results of the Lab will be the Sole Criteria for Acceptance of the Item.

10. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

Buyer's specific requirement: Supply of Structural Steel (Plate & sheet) at 1x660 MW Sagardighi Unit-5, West Bengal

1. PRE QUALIFYING CRITERIA

JOB	SUPPLY OF	F STRUCTURAL	STEEL	FOR	1X660	MW	SAGARDIGHI	UNIT-5
	PROJECT.							

SL NO	CRITERIA	
1.0	FINANCIAL CRITERIA:	
1.0 (a)	BIDDER SHOULD HAVE AVERAGE MINIMUM ANNUAL FINANCIAL TURNOVER OF Rs. 521.73 LAKH DURING LAST THREE (3) FINANCIAL YEARS ENDING ON 31.03.2021.	
	BIDDER SHOULD SUBMIT THEIR AUDITED BALANCE SHEET AND PROFIT & LOSS ACCOUNT FOR THE ABOVE MENTIONED FINANCIAL YEARS, IN SUPPORT OF THE ABOVE.	
(b)		
	IN CASE AUDITED BALANCE SHEET AND PROFIT & LOSS ACCOUNT HAS NOT BEEN SUBMITTED FOR ALL THREE (3) FINANCIAL YEARS INDICATED ABOVE, THEN THE APPLICABLE FINANCIAL AUDITED STATEMENTS SUBMITTED BY THE BIDDERS AGAINST THE REQUISITE THREE YEARS WILL BE AVERAGED FOR THREE YEARS.	
(c)	IF FINANCIAL STATEMENTS ARE NOT REQUIRED TO BE AUDITED STATUTORILY, THEN INSTEAD OF AUDITED FINANCIAL STATEMENTS, FINANCIAL STATEMENTS ARE REQUIRED TO BE CERTIFIED BY CHARTERED ACCOUNTANT.	
2.0	TECHNICAL CRITERIA:	
2.1	THE BIDDER SHOULD HAVE PREVIOUS EXPERIENCE OF SUPPLYING OF STRUCTURAL STEEL (PLATES OR ROLLED SECTIONS AS PER IS:2062) TO GOVT / PSU/ REPUTED ORGANISATIONS IN LAST THREE YEARS AS ON LAST DATE OF BID SUBMISSION.	
	RELEVANT DOCUMENTS IN SUPPORT OF THE SAME TO BE SUBMITTED.	
2.2	THE BIDDER SHOULD HAVE VALID LICENSE FOR MANUFACTURING OF STRUCTURAL STEEL (PLATES SECTIONS AS PER IS:2062).	
	SUPPORTING DOCUMENTS NEED TO BE SUBMITTED IN SUPPORT OF ABOVE.	

NOTES

А	CONSIDERATION OF BIDDER IS SUBJECT TO CUSTOMER'S APPROVAL / ACCEPTANCE.
В	CONSORTIUM / JV BIDDING IS NOT ALLOWED.
С	MATERAL TEST CERTIFICATE SHOULD BE SENT ALONG WITH THE SUPPLY.
D	BIDDER SHOULD SUBMIT VALID PAN OF INDIA.

2. SCOPE OF WORK:

- a) Supply of Structural Steel (Plate & sheet) at 1x660 MW Sagardighi Unit-5, West Bengal.
- b) Unloading of materials at Destination/Site shall be in the BHEL's scope. However, demurrages on account of delay in unloading due to improper packing, non-availability of proper dunnage, not adhering to the tender conditions and other reasons attributable to supplier, shall be on supplier's account only.

3. TAXES AND DUTIES:

3.1 The contractor shall pay all taxes, fees, license, charges, deposits, duties, tools, royalty, commissions, other charges, etc. which may be levied on the input goods & services consumed and output goods & services delivered in course of his operations in executing the contract. In case BHEL is forced to pay any of such taxes/duties, BHEL shall have the right to recover the same from his bills or otherwise as deemed fit. However, provisions regarding GST on output supply (goods/service) and TDS/TCS as per Income Tax Act shall be as per following clauses.

3.2 GST (Goods and Services Tax)

- 3.2.1 GST as applicable on output supply (goods/services) are include in contractor's/supplier's scope; therefore, contractor's/supplier's price/rates shall be inclusive of GST. Reimbursement of GST is subject to compliance of following terms and conditions. BHEL shall have the right to deny payment of GST and to recover any loss to BHEL on account of tax, interest, penalty etc. for non-compliance of any of the following condition.
- 3.2.2 Contractor has to submit GST registration certificate of the concerned state.

Contractor also needs to ensure that the submitted GST registration certificate should be in active status during the entire contract period.

- 3.2.3 TDS as applicable under GST law shall be deducted from contractor's bill.
- 3.2.4 Contractor shall comply with the provisions of e-way bill wherever applicable.

Further wherever provisions of GST Act permits, all the e-way bills, road permits etc. required for transportation of goods needs to be arranged by the contractor.

- 3.2.5 In the event of any ambiguity in GST law with respect to availability of input credit of GST charged on the invoice raised by the contractor or with respect to any other matter having impact on BHEL, BHEL's decision shall be final and binding on the contractor.
- 3.2.6 In case the vendor is not required to prepare invoice in terms of Rule 48(4), a declaration regarding the same to be submitted along with the invoice.

3.3 <u>Income Tax:</u>

TDS U/S 194Q as applicable under Income Tax Act, 1961 or rules made thereunder shall be deducted from contractor's bill.

4. MODE OF DISPATCH & ROAD PERMIT:

Mode of dispatch: Mixed

E-way bill / road permit (if applicable) to be arranged by supplier.

Delivery Period: 60 Days from PO

5. QUANTITY TOLERANCE: +/- 10%.

6. <u>WEIGHMENT TOLERANCE</u>: 70 kg per trailer load.

7. PAYMENT TERMS:

- (a) 100 % C.P.T. price excluding GST (on 100% C.P.T./ F.O.R .Value) shall be released within 90 days after receipt & acceptance of materials at site and submission of following documents:
 - 1. GST Compliant Invoice (1 Original + 2 Copies);
 - 2. Copy of Manufacturer's Test Certificates;
 - 3. LR Copy.
- (b) GST portion of invoice shall be released only upon: -
- (i) such invoice appearing in GSTR-2A of BHEL on filing of valid returns by vendor as per GST law within timeline prescribed for availing ITC by BHEL, and
- (ii) Receipt of goods/services and Tax invoice by BHEL, and
- (iii) Confirmation of payment of GST thereon by vendor on GSTN portal.
- (c)(i) Alternatively, BG of appropriate value may be obtained from vendor which shall be valid for at least one month after, the confirmation of date of payment of GST by vendor on GSTN portal, or receipt of goods/services and Tax invoice by BHEL, whichever is later.
- (ii) Above is subject to receipt of goods/service and tax invoice thereof along with such invoice appearing in GSTR-2A of BHEL on filing of valid returns by vendor as per GST law within timeline prescribed for availing ITC by BHEL.
- 8. <u>DOCUMENTS REQUIRED ALONG WITH DISPATCH OF MATERIAL (Billing Documents)</u>: The following documents are required with dispatch:
 - 1. Original Tax Invoice.
 - 2. Copy of LR.

3. Test Certificate.

9. Consignee Details: CONSTRUCTION MANAGER 1X660 MW SAGARDIGHI, U#5 PROJECT, PO - MONIGRAM, PS-SAGARDIGHI, DIST - MURSHIDABAD, PIN-742237 WEST BENGAL.

10. Portal Address & Email Address:

pratap_sarkar@bhel.in

11 . Golden /Technical Parameters:

Te	Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT					
		VALUE				
SL N O	DESCRIPTION	PI 8 mm IS 2062 E250 Gr BR/K, (8X2500X12500 MM)				
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR				
2 SIZE OF THE SECTION (MM)		8x2500				
3	LENGTH (MM)	12500				
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed				

5	Process Of Manufacture Of Steel	As rolled
6	Producer Type (e.g. Primary/Secondary)	primary

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Te	Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT				
		VALUE			
SL N O	DESCRIPTION	Pl 10 mm IS 2062 E250 Gr BR/K, (10X2500X12500 MM)			
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR			
2	SIZE OF THE SECTION (MM)	10×2500			
3	LENGTH (MM)	12500			
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed			
5	Process Of Manufacture Of Steel	As rolled			
6	Producer Type (e.g. Primary/Secondary)	primary			

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Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT

		VALUE
SL N O	DESCRIPTION	PI 12 mm IS 2062 E250 Gr BR/K, (12X2500X12500 MM)
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR
2	SIZE OF THE SECTION (MM)	12x2500
3	LENGTH (MM)	12500
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed
5	Process Of Manufacture Of Steel	As rolled
6	Producer Type (e.g. Primary/Secondary)	primary

Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT		
SL N O	DESCRIPTION	VALUE
		PI 16 mm IS 2062 E250 Gr BR/K, (16X2500X12500 MM)
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR
2	SIZE OF THE SECTION (MM)	16x2500

3	LENGTH (MM)	12500
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed
5	Process Of Manufacture Of Steel	As rolled
6	Producer Type (e.g. Primary/Secondary)	primary

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Te	Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT		
		VALUE	
SL N O	DESCRIPTION	Pl 20 mm IS 2062 E250 Gr BR/K, (20X2500X12500 MM)	
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR	
2	SIZE OF THE SECTION (MM)	20x2500	
3	LENGTH (MM)	12500	
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed	
5	Process Of Manufacture Of Steel	As rolled	

6	Producer Type (e.g. Primary/Secondary)	primary
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Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT

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		VALUE
SL N O	DESCRIPTION	PI 25 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test) (25X2500X12500 MM)
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR
2	SIZE OF THE SECTION (MM)	25x2500
3	LENGTH (MM)	12500
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed
5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test
6	Producer Type (e.g. Primary/Secondary)	primary

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Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT

		VALUE
SL N O	DESCRIPTION	PI 28 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test + UST A435) (28X2500X12500 MM)
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR
2	SIZE OF THE SECTION (MM)	28x2500
3	LENGTH (MM)	12500
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed
5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435
6	Producer Type (e.g. Primary/Secondary)	primary

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Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT		
		VALUE
SL N O	DESCRIPTION	PI 32 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test + UST A435) (32X2500X12500 MM)
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR

2	SIZE OF THE SECTION (MM)	32x2500
3	LENGTH (MM)	12500
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed
5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435
6	Producer Type (e.g. Primary/Secondary)	primary

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Te	Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT		
		VALUE	
SL N O	DESCRIPTION	PI 36 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test + UST A435) (36X2500X12500 MM)	
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR	
2	SIZE OF THE SECTION (MM)	36×2500	
3	LENGTH (MM)	12500	
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed	
5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435	

6	Producer Type (e.g. Primary/Secondary)	primary

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Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT		
		VALUE
SL N O	DESCRIPTION	PI 45 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test + UST A435) (45X2500X12500 MM)
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR
2	SIZE OF THE SECTION (MM)	45x2500
3	LENGTH (MM)	12500
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed
5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435
6	Producer Type (e.g. Primary/Secondary)	primary

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Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT

		VALUE
SL N O	DESCRIPTION	PI 50 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test + UST A435) (50X2500X12500 MM)
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR
2	SIZE OF THE SECTION (MM)	50x2500
3	LENGTH (MM)	12500
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed
5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435
6	Producer Type (e.g. Primary/Secondary)	primary

Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT			
SL N O	DESCRIPTION	VALUE	
		PI 56 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test + UST A435) (56X2500X12500 MM)	
1	Strength Grade Of Steel.	IS 2062 E 250 Gr. BR	

2	SIZE OF THE SECTION (MM)	56x2500	
3	LENGTH (MM)	12500	
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed	
5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435	
6	Producer Type (e.g. Primary/Secondary)	primary	

Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT			
SL N O	DESCRIPTION	PI 63 mm IS 2062 E250 Gr BR/K, (Normalised rolling + Impact Test + UST	
1	Strength Grade Of Steel.	A435) (63X2500X12500 MM) IS 2062 E 250 Gr. BR	
2	SIZE OF THE SECTION (MM)	63x2500	
3	LENGTH (MM)	12500	
4	Type Of Steel (e.g. Killed/Semi-killed)	Killed	

5	Process Of Manufacture Of Steel	Normalised rolling + Impact Test + UST A435
6	Producer Type (e.g. Primary/Secondary)	primary

Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT			
SL N O	DESCRIPTION	VALUE	
		HR SHEET 3.15 mm IS 1079 Gr HR.1 SK/K, (3.15X1250X2500 MM)	
1	Strength Grade Of Steel.	IS 1079 Gr HR.1	
2	SIZE OF THE SECTION (MM)	3.15X1250	
3	LENGTH (MM)	2500	
4	Type Of Steel (e.g. Killed/Semi-killed)	Semi Killed/Killed	
5	Process Of Manufacture Of Steel	As rolled	
6	Producer Type (e.g. Primary/Secondary)	primary	

Technical Parameters for Structural steel Procurement from GeM for 1X660 MW SAGARDIGHI U#5 PROJECT **VALUE** SL Ν **DESCRIPTION** CQ PI 6 mm IS 3502 SK/K (6X1250X6300 0 MM) Strength Grade Of Steel. IS 3502 1 SIZE OF THE SECTION 2 6x1250 (MM) LENGTH 3 6300 (MM) Type Of Steel (e.g. 4 Semi killed/Killed Killed/Semi-killed) **Process Of Manufacture** 5 As Rolled Of Steel **Producer Type** 6 primary (e.g. Primary/Secondary)

12. <u>INPUT DETAILS FOR INVOICE:</u> Same as previous GeM tenders for steel of Sagardighi project.

DETAILS	CUSTOMER NAME	CONSIGNEE NAME [PAYING
	[INVOICED TO]	SHIPPED TO]	AUTHORIT¶3
Address	Bharat Heavy	Construction Manager	AGM /
Line 1	Electricals Limited		FINANCE
Address Line 2	1X660 MW Sagardighi, U # 5 Project A/c - BHEL	1X660 MW Sagardighi, U # 5 Project A/c - BHEL	BHARAT HEAVY ELECTRICALS LIMITED

Address Line 3	P.O. Monigram	P.O. Monigram	D/J- 9/1, SECTOR-II
Address Line 4	PS - Sagardighi,	PS - Sagardighi,	SALT LAKE CITY
Address Line 5	Dist Murshidabad	Dist Murshidabad	KOLKATA
PINCODE	742237	742237	700091
STATE	West Bengal	West Bengal	WEST BENGAL
COUNTRY	India	India	INDIA
CONTACT PERSON	Mr. Anuruddha sarkar		
DESIGNATIO N	Dy. General Manager (Purchase)		
IT PAN NO	AAACB4146P		
GST registration no	19AAACB4146P1ZC	19AAACB4146P1ZC	

ORDER OF PRECEDENCE:

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In case of contradiction / conflict, the order of precedence shall be in the order as per below;

- a) Buyer specific ADDITIONAL TERMS AND CONDITIONS against GeM Bid issued (ANNEXURE-A)
- b) GeM Bid
- c) General Terms and Conditions on GeM.

Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent

Authority in Buyer Organization. Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity/restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and/or terms and conditions governing the bid. Any clause incorporated by the Buyer such as demanding Tender Sample, incorporating any clause against the MSME policy and Preference to make in India Policy, mandating any Brand names or Foreign Certification, changing the default time period for Acceptance of material or payment timeline governed by OM of Department of Expenditure shall be null and void and would not be considered part of bid. Further any reference of conditions published on any external site or reference to external documents/clauses shall also be null and void. If any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations. Also, GeM does not permit collection of Tender fee / Auction fee in case of Bids / Forward Auction as the case may be. Any stipulation by the Buyer seeking payment of Tender Fee / Auction fee through ATC clauses would be treated as null and void.

This Bid is also governed by the General Terms and Conditions

In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws.

---Thank You---