

Bid Document

Bid Details	
Bid End Date/Time	20-07-2020 15:00:00
Bid Opening Date/Time	20-07-2020 15:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	70 (Days)
Ministry/State Name	Ministry Of Railways
Department Name	Na
Organisation Name	N/a
Office Name	Diesel Loco Modernisation Works, Patiala
Total Quantity	5
Item Category	Classroom Stools
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Bid to RA enabled	No
Inspection Required	No

EMD Detail

Required	No
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ePBG Detail

Required	No
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Splitting

Bid splitting not applied.

Classroom Stools (5 pieces)

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
GENERIC	Mode of supply	Assembled ready to use	Assembled ready to use
	Shape of the Stools	Square	*
	Style of Stools	Supported by set of Legs	Supported by set of Legs
	Design of Stool	With four legs and cross leg members	With four legs and cross leg members
	Approval of Advance sample (in respect of design)	Yes	Yes
	Stools stand a load of	100 Kg	100 Kg
MATERIAL	Top material	Decorative Block Board BWP grade Conforming to IS 1659	Decorative Block Board BWP grade Conforming to IS 1659
	Frame material	MS square pipe	MS square pipe
	Leg material	25 mm MS pipe heavy duty	25 mm MS pipe heavy duty
	Material of Understructure supporting the top	MS square section of 25 mm x 25 mm with 1.02 mm (18 gauge) wall thickness	MS square section of 25 mm x 25 mm with 1.02 mm (18 gauge) wall thickness
	Shoes Material	Rubber	*
DIMENSION & THICKNESS	Dimension of Top (length X Breadth) ± 10mm	300 mm x 300 mm	300 mm x 300 mm
	Height of Stool ± 10 mm	550 mm	550 mm
	Thickness of top material (+/- 1 mm)	19 mm	19 mm
	Thickness of frame material (+/- 1 mm)	2 mm	2 mm
	Sizes of leg	25 mm X 25 mm	*
	Thickness of understructure support material	1.02 mm	*
	Cross / Round /Square / Rectangular leg member size	25 mm	25 mm
	Distance between Legs (centre to centre of legs)	N.A	*

MISCELLANEOUS	connecting of leg	Adjacent side of leg	*
	Number of buffers	No buffers	*
	Welding Joint	To be smooth finished - Sharp edges to be removed -Free from objectionable projection or irregularities	*
	Beeding	N.A	N.A
	Top to be fitted	By Round head nut and bolt inside the Laminate / Mica	*
	Number of Bolt	4 nos. (one each side)	*
	Size of Bolt	6 mm dia	*
	Placements of Nut and Bolt	37.5 mm inside from each side edges	*
	Iron parts	N.A	*
COLOUR & FINISH	Table top finish	Natural	*
	Paint / Polish	Powder coated	Powder coated
WARRANTY	Warranty period in number of years	1	1
CERTIFICATION	Test reports to be furnished to buyer on demand	YES	*
	Product having BIFMA certification	YES	*
	OEM of offered product is ISO 9001:2015 certified	YES	*
	OEM of offered product is ISO 14001:2015 certified	YES	*
	OEM of offered product is ISO 18001:2007 certified	YES	*

* Specifications highlighted in bold are the Golden Parameters.

* Bidders may note that In respect of non-golden Parameters, the specifications 'Values' chosen by Buyer will generally be preferred over 'Bid requirement (allowed Values) by the Buyer.

Additional Specification Documents

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days

1	Suraj Singh	147003,Diesel Loco Modernisation Works	5	60
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Bid Specific Additional Terms and Conditions

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

[This Bid is also governed by the General Terms and Conditions](#)

---Thank You---