

MUMBAI METRO RAIL CORPORATION LTD (MMRC)

MMRC, 1st Floor, MMRC Transit office, Plot No. R-13, E-Block, Bandra Kurla Complex,
Bandra (East), Mumbai - 400 051

No.MMRC/ML-3/Car Depot/RS/23

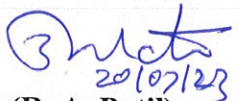
Date : 20/07/2023

SHORT QUOTATION NOTICE

The Deputy General Manager, Car Depot, MMRC invites sealed quotation on the letter head for the work mentioned below from the experienced contractors/vendors who have carried out similar type of work.

1. Name of Work : Providing of motorized rolling shutters at Aarey colony car depot of Mumbai Metro Line -3 project
2. Date & location of receipt of sealed Quotation : 28/07/2023 upto 17.00 hrs at office of the DGM (Depot-Civil), 1st floor, MMRC Transit office, Plot No. R-13, E-Block, BKC, Bandra (East), Mumbai - 400 051. Simultaneously duly filled sealed quotations can be submitted through post/courier so that to reach above address on or before 15.00 hrs of 27/07/2023. Offers received after due date shall not be accepted.
3. Date of opening of sealed quotations : 28/07/2023 after 10.00 hrs, if possible.
4. Time limit for completion : 30 days

Note		
i		Before submitting quotation, the contractors/vendors are requested to inspect the site condition. For site visit please contact cell no.8446127988
ii		Contractors/vendors are requested to quote their completed rate for each size separately exclusive of GST. The prevailing GST will be refunded separately to the contractor after submission of documentary evidence of GST payment to Statutory Authorities. The work will be awarded to the agency whose grand total is found lowest
iii		The lowest quotation received will have to make necessary agreement
iv		No advance will be given. Payment schedule: On delivery at site= 80 %, Installation= 15%, After DLP of 3 months= 5%
v		5% of amount from Running Account bills will be held by the MMRC as performance security which will be refunded at the end of defect liability period of 3 months from the date of physical completion of work as certified by the Engineer
vi		The above quotation rates will be valid for Six months
vii		There are chances of minor variation in shutter sizes mentioned in scope of work. Final sizes will be given at the time of work order. Payment shall be given in proportionate with the quoted nearest matching shutter size.
viii		The contractor has to complete the works as early as possible as per directions of the Engineer, however not less than 30 days from work order
ix		Blank quotation form (Schedule - B) is attached herewith


20/07/23
(R. A. Patil)

Deputy General Manager

Encl: Schedule-B

SCHEDULE – B (BILL OF QUANTITIES)

Name of Work : Providing of motorized rolling shutters at Aarey colony car depot of Mumbai Metro Line -3 project

Item No	Items	Unit	Qty.	Rate (Rs.)		Amount (Rs.) (Excl GST)
				In Figures (Excl GST)	In Words	
1	2 Design, manufacturing, supply, installation & handing over at site of motorized 2 hours Fire rated Rolling Shutter curtain made of 150 gsm single skinned galvalume steel laths. Each lath is to be interlocked each other, surface to be Galvalume with natural finish and material thickness to be 0.9 mm curved shape. Shaft to be made of mild steel tube of suitable outside diameter and wall thickness to suit the shutter application with one coat of grey epoxy primer by spray. Side guides to be 2.0 mm thick heavy duty TG Galvanised Steel, two coat of Polyurethane (PU spray paint) with one coat of grey epoxy primer, smoke detector, three station push button with dead man control Exova Warrington which comply BS-476:1987 standard. Bottom profile to be bend resistant double skinned extruded aluminium profile for additional strength. The bottom rail to be fitted with extruded rubber bottom seal, sealing against the floor when the door is fully closed, with one coat of grey epoxy primer by spray. Hood cover to be made of pressed galvalume steel hood box complete with reinforced bracket as required to suit the shutter width--With safety inbuilt limit switches and three station push button control switch. The rate include all consumable and nonconsumable resources as well as men, material and equipment, power, loading and unloading of shutters, reinstating the civil work damaged or chipped during fixing and successful commissioning as per satisfaction of the Engineer at site. The rate also include the cost of all statutory compliance and insurances etc.	3	4	5	6	7
a.	3000 mm x 3600 mm	No	4			
b.	3200 mm x 3500 mm	No	3			
c.	3000 mm x 3000 mm	No	2			
	Total of Sr No.1					

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SCHEDULE – B (BILL OF QUANTITIES)

Name of Work : Providing of motorized rolling shutters at Aarey colony car depot of Mumbai Metro Line -3 project

Item No	Items	Unit	Qty.	Rate (Rs.)		Amount (Rs.) (Excl GST)	
				In Figures (Excl GST)	In Words		
1	2 Design, manufacturing, supplying, installation & handing over at site of Motorized Rolling Shutter - Model-RS78GS curtain made of 150 gsm single skinned galvalume steel laths. Each lath is to be interlocked each other, surface to be Galvalume with natural finish and material thickness to be 0.9 mm curved shape. Shaft to be made of mild steel tube of suitable outside diameter and wall thickness to suit the shutter application with one coat of grey epoxy primer by spray. Side guides to be 2.0 mm thick heavy duty TG Galvanised Steel with two coat of Polyurethane (PU) spray paint over one coat of grey epoxy primer by spray. Bottom profile to be bend resistant double skinned extruded aluminium profile for additional strength. The bottom rail to be fitted with extruded rubber bottom seal, sealing against the floor when the door is fully closed, with one coat of grey epoxy primer by spray. Hood Cover to be made of pressed galvalume steel hood box complete with reinforced bracket as required to suit the shutter width. With safety inbuilt limit switches and three station push button control switch with dead man control. CE certified CRS compact gear P.R.C. make indirect drive operator. The rate include all consumable and nonconsumable resources as well as man, material and equipment, power, loading and unloading of shutters, reinstating the civil work damaged or chipped during fixing and successful commissioning as per satisfaction of the Engineer at site. The rate also include the cost of all statutory compliance and insurances etc.	3	4	5	6	7	
	a. 3000 mm x 3000 mm	No	4				
	b. 3000 mm x 3600 mm	No	1				
	c. 4500 mm x 3600 mm	No	1				
	d. 3000 mm x 2300 mm	No	1				
	Total of Sr No.2						
	Grand Total of (1+2) (Exclusive of GST)						



 20/07/23
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