IFB Number: [MM3-CBS-DEQ-9-06D]



## MUMBAI METRO RAIL CORPORATION LIMITED (MMRC)

(Joint Venture of Govt. of India and Govt. of Maharashtra)

MMRCL Line 3 Transit Office, Wing 'A', 'E' Block, Bandra Kurla Complex, Bandra (East), Mumbai 400051, India.

Invitation for Bids for "Design, Manufacture, Supply, Installation, Testing & Commissioning of
Lot I: Blow Down Plant along with Comprehensive Maintenance Service, and
Lot II: Well Wagon" for Project Mumbai Metro Line-3

Date: [12th April 2023]

Loan Agreement Number: [ID-P 268] IFB Number: [MM3-CBS-DEQ-9-06D]

## Addendum No. 1

Sr. No.	Bidding Documents Reference and Clause No.	Amendment	
1	Part 2 - Employer's Requirements Section VI-B-Technical Specifications, 2.3.1 (a)	(a) operation. The blowing activity shall be performed on a moving train at a speed suitable for effective cleaning and consistent with the design of the plant and as decided during design stage. The complete blowing activity of the full train shall be completed in 5- 8 mins. It shall also be possible to bypass the trains without blowing down activity.  Add at the end of Clause 2.3.3  The Bidder can proposed an alternative and better solution for Suction of dust and its clerance.	
2	Part 2 - Employer's Requirements Section VI-B-Technical Specifications, 2.3.3		

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3	Part 2 - Employer's Requirements Section VI-B-Technical Specifications, 2.4.1 (b)	Replace The Contractor shall submit the design of concrete channel, side platforms in respect of various dimensions. The Contractor shall finalize the details during interface with Depot Civil Contractor.  With The Contractor shall provide the facility with in the space provided as per the Drawing attached as Annexure 1.	
4	Part 2 - Employer's Requirements Section VI-B-Technical Specifications, 2.4.2	Add Clause 2.4.2 (d) As an alternative to Sealing Brushes, sealing by Air curtain is also acceptable	
5	Part 2 - Employer's Requirements Section VI-B-Technical Specifications, 2.4.6 (b)	Replace Air pressure at air nozzle during blowing shall be 5.0 kg/cm² to 6.0 kg/cm²  With Air pressure at the nozzle shall be suitable for the work and shall be decided during design stage in interface with Rolling Stock Contractor.	
6	Part 1 - Bidding Procedure Section II - Bid Data Sheet, ITB 24.1	Replace The deadline for Bid submission is: Date: 18/04/2023 Time: 15:00 hrs.  With The deadline for Bid submission is: Date: 03/05/2023 Time: 15:00 hrs.	
7	Part 1 - Bidding Procedure Section II - Bid Data Sheet, ITB 27.1	Replace The Technical Bid opening shall take place at: Date: 18/04/2023 Time: 15:15 hrs.  With The Technical Bid opening shall take place at: Date: 03/05/2023 Time: 15:15 hrs.	



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8	Part 2, Employer's	Replace	
	Requirements Section	j) Carrying capacity	40 Ton minimum
	VI-B Technical		
	Specifications, 3.2(j)	With	
		j) Carrying capacity	30 Ton minimum

Place: Mumbai, Date: 12<sup>th</sup> April 2023

Sd/-(Shri Rajeev) Exec Director (RS & O), MMRC

## **Annexure 1**



