

Tender no.: KNAG-07[R1](Addendum-03)
Design, Manufacturing, Supply, Installation, Testing & Commissioning of Automatic Train Wash Plant for Kanpur and Agra Metro Depots.

Portion	Chapter/Section	Page	Clause	Existing para/Sub-para/clause	Amendments			Modified para/Sub-para/clause
					Add	Deleted	Modified	
Notice Inviting Tender	NIT	1	2. Key details	Last date & Time of submission of bids: <u>17.11.2020 up to 1500 Hrs</u>			✓	Last date & Time of submission of bids: <u>01.12.2020 up to 1500 Hrs</u>
Notice Inviting Tender	NIT	1	2. Key details	Last date & Time of opening of bids: <u>17.11.2020 up to 1530 Hrs</u>			✓	Last date & Time of opening of bids: <u>01.12.2020 up to 1530 Hrs</u>
Particular Specification	PS	8	3.3.1	Assemblies by Train Washing Plant Contractor • Water Streak Removal Module (<u>Reverse Osmosis Plant</u>)			✓	Assemblies by Train Washing Plant Contractor • Water Streak Removal Module • <u>Reverse Osmosis Plant</u>
Particular Specification	PS	9	3.4 The wash area shall accommodate all the washing stations, <u>hot</u> air blower to remove water streak.....			✓ The wash area shall accommodate all the washing stations, air blower to remove water streak.....
Particular Specification	PS	11 & 19	3.8.1 & 4.9-10 This can be achieved by providing series blowers of <u>minimum air flow capacity 4.5 cubic meters per sec at 0.8 bars</u> in both sides of the train to eliminate the possibility of water streaks after final rinsing.....			✓ This can be achieved by providing series blowers of <u>suitable air flow capacity at suitable pressure</u> in both sides of the train <u>or by providing alternative arrangement</u> to eliminate the possibility of water streaks after final rinsing.....
Particular Specification	PS	11 & 19	3.8.1.1 & 4.9-11	Contractor shall provide suitable blowers of <u>minimum air flow capacity 5 cubic meter per sec at 0.8 bars</u> inside the track of automatic train wash plant to remove the water droplets from the under frame of the train after washing of train.....			✓	Contractor shall provide suitable blowers of <u>suitable air flow capacity at suitable pressure</u> inside the track of automatic train wash plant <u>or any alternative arrangement</u> to remove the water droplets from the under frame of the train after washing of train.....
Particular Specification	PS	11	3.6.4.2	The final rinsing process shall be designed with the consideration of water streak removal. A portion or all of the water for final rinsing shall be supplied from the <u>water streak removal</u> module.			✓	The final rinsing process shall be designed with the consideration of water streak removal. A portion or all of the water for final rinsing shall be supplied from the <u>RO</u> module.
Particular Specification	PS	17	4.4.1	All pipes for delivering the solutions from the detergent dosing module and the <u>water streak removal</u> module shall be of stainless steel tubes of SS-316L of required schedule. All other pipes shall be as per clause no <u>-1.4.9.1</u>			✓	All pipes for delivering the solutions from the detergent dosing module and the <u>RO</u> module shall be of stainless steel tubes of SS-316L of required schedule. All other pipes shall be as per clause no <u>1.4.11</u>