Dale: -23/7/18

Rate Analysis for Mat for 15 mm Jogging track

Providing and fixing 15 MM Thick mat having base layer of 9mm SBR (Styrene-Butadiene Rubber) with 6mm EPDM (Ethylene Propylene Diene Monomer), Top Layer Insitu Rubber Flooring - Jogging Track. The Running tracks should be of high quality/impact absorbing rubber surfaces & best suitable for walking & Running surfaces. This system should consists of two rubber layer which are made on site by mixing rubber granules with clear polyurethane binder.

Base layer should consists of SBR rubber (Black Color) and top wear layer should consist of EPDM (colored rubber) which should provide a clean, seamless & absolutely low maintenance surface. SBR (Styrene-Butadiene Rubber) Granules in Size 1-4 MM, having excellent weather properties. Product Components should be as per following specifications -

- > PU (Poly Urethane) Binder, which is a glue, which will give bonding to Rubber Granules, normally in Transparent Color, USP of it includes low UV degradation, minimum color change of EDPM Granules
- > EPDM (Ethylene Propylene Diene Monomer) in Size 1-4mm, which is Synthetic Rubber having water esistance, durable, UV stable, high & consistent.

Product Installation should be of Track Wetpour Insitu system applied should be in two layers, as mentioned adove for line marking using high quality acrylic paint. Total Thickness of product should be 15mm. 2 years of warranty for any product & application. Defect & its repairs shall be at no cost by the contractor within a warranty period. Including all Labour & all type of Taxes, without GST Transpotation, Loading, unloading, etc. Complete as directed by Engineer incharge.

Lowest Rate from Comparative Statement Unit Considered : 1 Sqm.

Discription	Qty.	Rate (Rs) Without GST	Unit	Amount	Remark
Material & Labour	1	3700	Sqm	3700	7.77
Transportation Charges	(NIL	
Loading & Unloading Charges				NIL	
				NIL	
Grand Total				3700	
Rate Per Sqm.				3700	Per Sqm.
Rate is proposed for Rs.				3700	Per Sqm.
3	ransportation Charges oading & Unloading Charges rand Total ate Per Sqm.	ransportation Charges oading & Unloading Charges rand Total ate Per Sqm.	Taterial & Labour 1 3700 ransportation Charges oading & Unloading Charges rand Total ate Per Sqm.	Taterial & Labour 1 3700 Sqm ransportation Charges oading & Unloading Charges rand Total ate Per Sqm.	Taterial & Labour ransportation Charges oading & Unloading Charges rand Total ate Per Sqm. 1 3700 Sqm 3700 NIL NIL 3700 Sqm 3700

NEOGEN
Neogen Consultants
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Junior Engineer, "E" Ward P.C.M.C. Deputy Ingineer, "E" War

Executive Engineer, "E" Ward P.C.M.C.

Rate is approved for: Rs. 3700/-(Rupees Three Thousand Seven Hundred Only) per Sqm.

of whom the

City Engineer, P.C.M.C.



15 MM Thick System having base layer of 9mm SBR with 6mm EPDM Top Layer Insitu Rubber Flooring - Jogging Track