

GOVERNMENT OF TELANGANA



COMMON SCHEDULE OF RATES AS PER T.G. STANDARD DATA FOR THE YEAR 2024-25 (Effective from 1st June 2024)

BOARD OF CHIEF ENGINEERS

Sl. No	ITEM CODE	DESCRIPTION OF THE ITEM	UNIT	Scheduled Rate
856	TBSC-Q.VI-05	Structural graded polymer modified reinstatement concrete / mortar(Two Part System)	1 Kg	92.00
857	TBSC-Q.VI-06	Three Component high performance elastomeric mortar.	1 Kg	1,000.00
858	TBSC-Q.VI-07	Surface treatment crystalline product.	1 Kg	381.00
859	TBSC-Q.VI-08	Polyurethane Sealant. 600 ml tube	1 No	769.00
860	TBSC-Q.VI-09	Polysulphide Sealant.	1 Kg	475.00
861	TBSC-Q.VI-10	Acrylic Latex caulking compound.	1 Kg	354.00
862	TBSC-Q.VI-11	Fast setting cement-based plugging compound	1 Kg	92.00
863	TBSC-Q.VI-12	Highly Flexible High Range Polyurethane surface coatings	1 Ltr	685.00
864	TBSC-Q.VI-13	Coal Tar Epoxy	1 Kg	369.00
865	TBSC-Q.VI-14	Water Based Acrylic Blended High power curing compound	1 Kg	107.00
866	TBSC-Q.VI-15	Bituminous hot sealing compound	1 Kg	128.00
867	TBSC-Q.VI-16	Bitumen solution primer coating.	1 Kg	92.00
868	TBSC-Q.VI-17	Air Entraining Agent Conforming to IS: 9103-99	1 Ltr	128.00
869	TBSC-Q.VI-18	Imidacloprid 30.5% S.C diluted @ 2.1 ml of formulation in one Litre of water for the termite treatment in the buildings during pre and post construction stages as per current BIS standard practices (IS:6313 part II and III)	1 Lit	3,863.00
870	TBSC-Q.VI-19	Multifilament Polypropylene fibres of 6/12/18 mm length for Plastering, Screeds, all Precasting items	1 Kg	305.00
871	TBSC-Q.VI-20	Macro Synthetic fibres of 45mm length for CC Roads, Ground Supported Slabs, Pavements, Sprayed Concrete, Tunnel linings, Mining	1 Kg	456.00
872	TBSC-Q.VI-21	Steel Fibres of 35 mm length for CC Roads, Ground Supported Slabs, Pavements, Sprayed Concrete, Tunnel linings, Mining	1 Kg	102.00
873	TBSC-Q.VI-22	High strength, Acrylic blended dry colour mortar /concrete	1 Kg	50.00
874	TBSC-Q.VI-23	Providing post construction anti termite treatment by drilling 1/2-inch dia., holes at the edges of wall floor junction and pouring anti termite chemical (Imidacloprid 30.5 SC, 10.5 ml for 5 Litres of water as per IS 16131.) with a hand operated pressure pump until refusal or to a maximum of one later per hole. Holes shall be sealed with cement motor after treatment and providing spraying and injecting termiticides for treating and applying to doors, windows, frames, removing, crusting treating in Treatment along outside of foundations (i.e., Soil in contact with external walls around the building and Concrete or Masonry apron around the building), Treatment of soil under floors - Inside Building, Treatment to voids in masonry, Treatment at points of contact of woodwork, Treatment of Wood Work, Treatment of Electrical Fixtures, as directed in IS 6313 Part 3 2013 with preventive chemicals duly taking precautions for health hazards and safety measures for the occupants	1 Sqm	145.00