

SSR - 2016 (Latest)

Code	Brief Description	Zone A	Zone B	Zone C	Zone D	Zone E	Zone F	Zone G	Zone H	Zone I	Zone J
S1001	Add for variation in cost of bitumen VG-30 (60/70) in place of VG-10 (80/100)	-8.30	-8.30	-8.30	-8.30	-8.30	-8.30	-8.30	-8.30	-8.30	-8.30
S1002	Add anti-stripping compound in all bituminous work	3.28	3.28	3.28	3.28	3.28	3.28	3.28	3.28	3.28	3.28
S1003	Add for variation in cost of bitumen VG-40 (30/40) in place of VG-10 (80/100)	58.11	58.11	58.11	58.11	58.11	58.11	58.11	58.11	58.11	58.11
S1004	Add for variation in cost of CRMB in place of VG-10 (80/100)	24.99	24.99	24.99	24.99	24.99	24.99	24.99	24.99	24.99	24.99
S1005	Warm mix asphalt additive with 0.50% dosage	2.67	2.67	2.67	2.67	2.67	2.67	2.67	2.67	2.67	2.67
S1006	Add Nano technology based reactive penetrative organo Silane anti-stripping compound bitumen additive	1777.95	1777.95	1777.95	1777.95	1777.95	1777.95	1777.95	1777.95	1777.95	1777.95
T001	Providing/Fixing Road Delineators (600 mm)	731.06	732.35	733.64	734.93	736.21	737.50	738.78	740.07	741.36	742.65
T002	Providing/Fixing Road Delineators (900 mm)	774.65	775.94	777.23	778.52	779.80	781.09	782.37	783.66	784.95	786.24
T003	Metal beam Crash Barrier (Type- A, "W")	4465.76	4480.51	4495.27	4510.04	4524.80	4539.55	4554.33	4569.10	4583.86	4598.61
T004	Providing/Fixing Cats Eyes	293.66	294.43	295.20	295.98	296.75	297.52	298.29	299.07	299.84	300.61
FE-001	1.80 M high fencing with 2.40 angle iron (50x50x6)mm posts placed every 3 m centre to centre embedded in cement concrete block, every 15th posts last but one end post and corner post shall be strutted on both sides and end post on one side only and provided with 12 horizontal lines and two diagonals inter woven with horizontal wires of barbed wire 9.38 Kg/100 M (min) between two posts and fixed with GI stablles, turn buckles etc. complete . (Cost earthwork and concrete to be taken separately.)	27923.57	28230.68	28537.84	28845.00	29152.19	29459.33	29766.49	30073.64	30380.76	30687.92
FE-002	1.20 M high fencing with 1.80 M R.C.C. posts of Standard design placed every 3 M apart, embedded in cement, concrete blocks, every 15th post, last but one end post and corner post shall be strutted on both sides and end post one side only, provided nine horizontal lines and two diagonals of barbed wire 9.38 Kg per 100 M (Min) between the two posts fitted and fixed with G.I. staples on wooden plugs or G.I. binding wire tied to 6 mm bar ribs fixed while casting the post(Cost of earth work and concrete to be taken separately).	11460.42	11926.81	12393.13	12859.53	13325.99	13792.36	14258.71	14725.09	15191.41	15657.77
ME-001	Providing and application of Polymeric Waterproofing membrane on structural concrete surface including cleaning of surface duly free from dust, sharp projection and moisture for coating with cold stick primer @ 250 Gram per Sqm before treating with Polymeric waterproofing membrane	4445.04	4616.10	4787.15	4958.21	5129.28	5300.34	5471.40	5642.45	5813.50	5984.55
ME-002	In situ anti corrosive treatment by applying inhibitor admixture and sealed cement slurry for crission protection of mild steel reinforcement /HYSDB bars in accordance with MORT&H Appendix 1000-1 (Fourth Revision) including surface preparation and surface pre-treatment	3611.88	3821.73	4031.59	4241.45	4451.33	4661.20	4871.05	5080.91	5290.76	5500.62