

M.P., P.W.D. SATPURA BHAWAN, BHOPAL
 SCHEDULE OF RATES FOR BUILDING WORKS (w.e.f. 15/06/2009)
 (ERRATA/AMMENDMENT/ADDENDUM NO.3)

The S.O.R. in Item No.22.22 Chapter No.XXII (Water Proofing work) is ammended as under :

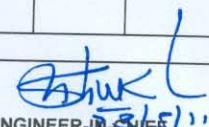
Item No.	EXISTING		AMMENDMENT			
	Description	Old Unit		Description	New Unit	
		Unit	Rate		Unit	Rate
22.22	Water proofing treatment of RCC roof, arch roof, surface sides & walls by WAC-99 (Water Proofing Additive for Cement which is highly concentrated multipurpose Latex Emulsion based Liquid Modifier) MOG-99 (Micronised Organic Grains which is micronised amorphous silica) and WPC-99 (Water proofing compound which is a performance blend of synthetic resins, emulsifiers & hardner, wetting agents Biocides etc.). Treatment includes removal of all existing loose material, cleaning of oil, dust, fungus, grass, rust etc. by mechanical tools, wire brush and then surface is micro washed with SAC-99 (Surface Activation chemical) mixed with two parts of water & one part SAC-99 (SAC-99 @20 Sqm./Lit.). All the cracks & undulations should be repaired by putty prepared with MOG-99, WAC-99 & Water in proportion of 3:1:1 by weight, further two coats of brushable mortar prepared with cement, WAC-99 & water (WAC-99 @0.350kg/Sqm. & cement @1.050 kg/sqm.) in the proportion of 1:1:1 by weight in 30 minuts interval. After 12 hours from application of Mortar another two coats of WPC-99 (@0.150kg/sqm.) mixed with water in the proportion of 1:1 as per norms within 40 minuts intervals should be applied. The surface will dry within 10 minuts and surface should be fully water proof and usable after a period of 8 hours. The rate includes the cost of all chemicals used, labours, tools & plants, leads, lifts etc. (With five years service guarantee)	cum	315.00	Water proofing treatment of RCC roof, arch roof, surface sides & walls by WAC-99 (Water Proofing Additive for Cement which is highly concentrated multipurpose Latex Emulsion based Liquid Modifier) MOG-99 (Micronised Organic Grains which is micronised amorphous silica) and WPC-99 (Water proofing compound which is a performance blend of synthetic resins, emulsifiers & hardner, wetting agents Biocides etc.). Treatment includes removal of all existing loose material, cleaning of oil, dust, fungus, grass, rust etc. by mechanical tools, wire brush and then surface is micro washed with SAC-99 (Surface Activation chemical) mixed with two parts of water & one part SAC-99 (SAC-99 @20 Sqm./Lit.). All the cracks & undulations should be repaired by putty prepared with MOG-99, WAC-99 & Water in proportion of 3:1:1 by weight, further two coats of brushable mortar prepared with cement, WAC-99 & water (WAC-99 @0.350kg/Sqm. & cement @1.050 kg/sqm.) in the proportion of 1:1:1 by weight in 30 minuts interval. After 12 hours from application of Mortar another two coats of WPC-99 (@0.150kg/sqm.) mixed with water in the proportion of 1:1 as per norms within 40 minuts intervals should be applied. The surface will dry within 10 minuts and surface should be fully water proof and usable after a period of 8 hours. The rate includes the cost of all chemicals used, labours, tools & plants, leads, lifts etc. (With five years service guarantee)	Sqm.	315.00
Note	The above item shall be executed only with the prior permission of the Chief Engineer of Concerned Zone. The above ammendments shall be applicable with effect from the date of issue.					

Endt. No. 9/CommonSOR/Building/2010

Copy is forwarded to :-

1. P.A. to Hon'ble Minister, M.P. P.W.D. Bhopal
2. The Principal Secretary to Govt. of M.P. P.W.D. Bhopal
3. The Director General, (Road Development), Ministry of Road Transport & Highway, (Roads Wing), Transport Bhawan No.1, Parliament Street, New Delhi 110001.
4. The Secretary to Govt. of M.P. P.W.D. Bhopal.
5. The Chief Technical Examiner, M.P. Bhopal.
6. The Principal Secretary to Govt. of M.P. Housing & Environment, Bhopal.
7. The Accountant General, M.P. Gwalior/Bhopal.
8. The Secretary to Hon'ble Lokayukta, M.P. Bhopal
9. The Chief Engineer, M.P. P.W.D.
10. The Project Director, PMU, O/o E-in-C., M.P. P.W.D. Bhopal.
11. The Chief Engineer, M.P.R.D.C., M.P. Bhopal
12. The Chief Engineer, Rural Engineer Services, M.P. Bhopal
13. The Commissioner, Bhopal
14. The Collector, Bhopal
15. The Superintending Engineer, M.P. P.W.D. Capital Project Circle, CPA Bhopal.
16. The Superintending Engineer, M.P. P.W.D. NH & Bridge Circle
17. The Divisional Project Engineer, M.P. P.W.D. PIU
18. The Executive Engineer, M.P. P.W.D. Division

Bhopal, Dated 23 /05/2011


 ENGINEER-IN-CHIEF
 M.P. P.W.D. BHOPAL


 ENGINEER-IN-CHIEF
 M.P. P.W.D. BHOPAL