

**CHAPTER-14  
FLOORING**

S.No	SCH. P.W.D	ITEM NO NBO	Description of Work	P.W.D SPEC. NO.	UNIT	LABOUR RATE	OVER ALL RATE
1	2	3	4	5	6	7	8
1	600		25 mm thick 1:2:4 plain cement concrete floor with cement, approved coarse sand and 20 mm graded approved stone laid in panels finished with 3 mm. flooring coat of neat cement or cement and marble dust in 5:1 as specified over & including 75 mm. thick base concrete consisting of cement, local sand and brick ballast 40 mm gauge in the proportion of 1:4:8 and removing any over lapping mortar at the joints of panels if any and giving them a uniform finish including supply of all materials, labour and T & P etc. required for proper completion of the work.		Sqm		565.00
2	601		(a) As in item no 601 above but without base concrete.		Sqm		252.00
3	604	(a)	As in item no. 601 but floor shall be 50 mm thick instead of 25 mm. thick and proportion of concrete 1:1.5:3 instead of 1:2:4		Sqm		825.00
		(b)	Same as above but without base concrete		Sqm		515.00
4	605		As in item no. 601 above but floors shall be 40 mm. thick instead of 25 mm thick and without base concrete.		Sqm		386.00
5	606		Add in item 601 to 603 and 605 when floors are polished including supply of extra cement, chapra batti, carborndum stone, all other materials, labour and T & P etc. required for proper completion of the work. Marble dust shall be added in the floating coat in ratio of 5:1 (Marble dust and cement) if necessary but no extra amount will be paid for it. This includes final finish with french mansion polish or other approved polish.		Sqm		226.00
6	612		First class brick on edge floor laid in cement mortar consisting one part of cement & six parts of fine sand of 1.25 F.M. & pointed with cement mortar 1:2 over and including 8 cm. (3") brick ballast base concrete with kankar lime including supply of all materials, labour & T&P etc. required for proper completion of the work.		Sqm	-	1028.00
7	613		As in item no. 612 above but with 8 cm. (3") base concrete consisting of brick ballast white lime and surkhi in ratio of 100:16:32 . As in item no. 612.		Sqm	-	941.00
8	614		As in item no. 612 above but with 8 cm. (3") base concrete consisting of one part of cement four parts of fine sand of 1.25 F.M. and eight parts of brick ballast. As in item no. 612.		Sqm	-	1048.00
9	615		First class brick on edge floor laid dry joints sand filled including preparation of base to proper slope and its ramming and including supply of all materials, labour and T & P etc. required for proper completion of the work.		Sqm	-	481.00

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1	2	3	4	5	6	7	8
10	628		Supply & fixing 6 mm thick approved China white/coloured glazed tiles in flooring or dado laid with 1:3 cement and approved coarse sand mortar finished and jointed with white cement slurry and pigment & polishing complete including supply of all materials, labour and T&P etc. required for proper completion of the work. (size of tiles upto 300 x 300 mm)		Sqm	-	831.00
11		14.24	Chequered terrazo tiles 20 mm. average thick marble chips of size upto 6 mm. In floors on 25 mm thick bed of mortar 1:1:1 (1 lime putty : 1 surkhi : 1 coarse sand) jointed with neat cement slurry mixed with pigment to match the shade of the tiles including rubbing and polishing complete.		Sqm.	-	685.00
12		14.36	(a) P/L 20 mm white albeta stone flooring over 25 mm thick base of cement mortar 1:4 (1 cement : 4 coarse sand) laid and jointed with white cement slurry including rubbing and polishing complete.		Sqm.	-	2419.00
12		14.38	(b) Same as above but for Dongri instead of white albeta.		Sqm.	-	2116.00
13			(c) Same as item 21 above but when Adanga stone are used		Sqm.	-	1915.00
14		14.43(b)	P/L 20 mm thick white Kota stone flooring over 20 mm thick base of cement mortar 1:4 (1 cement : 4 coarse sand) laid over jointed with grey cement slurry mixed with pigment to match the shade of slab including rubbing and polishing complete.		Sqm.	-	1058.00
15			Kota stone slab 20 mm thick in risers of steps, skirting dado and pillars laid on 10 mm thick cement mortar 1: 3 (1 cement : 3 coarse sand), jointed with grey cement slurry mixed with pigment to match the shade of slabs including and polishing complete.		Sqm.	-	103.00
16			20 mm thick marble tiles in risers of steps, skirting dado wall and pillars laid on 10 mm thick cement mortar 1: 3 (1 cement : 3 coarse sand) along with synthetic Triangular fibre of cut length 6 mm, speccific gravity 1.34, dosage @125 gms.50Kgs of Cement(Recron 3s of Reliance industries ltd.), jointed with grey cement slurry mixed with pigment to match the shade of slabs including rubbing and polishing complete.		Sqm.	-	2020.00

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