3rd. Corrigenda & Addenda FOR SCHEDULE OF RATES PWD(W.B) wef21.07.2019 Volume-II(For Sanitary & Plumbing Works)

SECTION (B) - SANITARY AND DRAINAGE WORKS (B)-(II) SOIL PIPE AND FITTINGS

tem No.	Description of Item	All Districts of West Bengal		
		Unit	(Rs)	(Rs.)
	Supply of Unplasticized Non-Pressure Polyvinyl Chloride (PVC-U)Pipes (SN 8,DSR 34)& fittings for use in Underground drainage and sewerage systems conforming to IS-15328-2003		Solvent Cement Type	Rubber Ring Type
	(A) (i) Single Socketed 3 Meter Length (SN2)			
	(a) 160mm (b)200mm	metre. metre.	995 1525	1003 1532
	(A) (ii) Single Socketed 3 Meter Length (SN4)	÷		
	(a)125mm (b)160mm	metre. metre.	651 1045	657 1051
	(A) (iii) Single Socketed 3 Meter Length (SN8)			-
	(a)75mm. (b)110mm	metre. metre.	287.3 570	342.55 576
	(c) 160mm (d) 200mm	metre. metre.	1221 1918	1227 1920
NEWI	(B) Fittings (i) Coupler			
	(a)110mm	Per Pc.		186
	(b) 160mm (c) 200mm	Per Pc. Per Pc.		348 740
	(ii) Plain Tee			
	(a)110mm (b) 160mm	Per Pc. Per Pc.		263 526
	(ix) Bend 45°			
	(a)110mm (b) 160mm	Per Pc. Per Pc.		227 442
	(x) Reducer			
	(i)160mm X 110mm	Per Pc.		225

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Eng**Engers** Gr**PWhi**ef & Ex-Officio Secretary Public Works Department Government of West Bengal Nabanna, Howrah-711102

Item No.	Description of Item	All Districts of West Bengal		
		Unit	(Rs)	(Rs.)
ZNEW	Labour for fitting and fixing Unplasticized non-pressure Poly Chloride (P.V.C-U) pipes for underground drainage and sewerage system (IS 15328:2003) including cost of jointing materials etc. fitting and fixing all necessary specials, cutting pipes, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps (any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineer-in-charge. (Payment will be made on centre line measurement of the total pipeline including specials.			
	(i) 75mm	metre.		73
	(ii) 110mm	metre.		84
	(iii) 125mm	metre.		91
	(iv) 160 mm	metre.		93
	(v) 200mm	metre.		102

29/7/19

TAPASH KR. DEY Superintending Engineer Bridge Planning Circle Member of Combined Schedule Committee PW Dte. & PW(Roads) Dte. GOUTAM ADAK Superintending Engineer Survey & Design Circle Member of Combined Schedule Committee PW Dte. & PW(Roads) Dte.

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Superintending Engineer Planning & Monitoring Circle Convener of Combined Schedule Committee PW Dte. & PW(Roads) Dte.

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