

3th. CORRIGENDA & ADDENDA
 FOR SCHEDULE OF RATES P.W.D. (WB) w.e.f.
 16.04.1019 Volume -I (for building, material &
 labour)

BE, IT
 Pt. up to and
 down to 10/4/19

SECTION 1. -----BUILDING WORKS

(A) EARTH WORK, ANTITERMITE TREATMENT

Sl. No.	Item No. & page no.	Description of Items	Unit	Rate (Rs.)														REMARKS	
				Kolkata / 24 Pgs (N & S) / Area of Kalyani Sub Div	Purba Bardhaman Paschim Bardhaman	Purulia	Birbhum	Howrah/ Hoogly	Purba Medinipur	Paschim Medinipur/ Jhargram	Bankura	Nadia excluding area of Kalyani Sub Div	Murshidabad	Malda	Darjeeling, Kalimpong except plains of Siliguri Sub Divn.	Jalpaiguri, Alipurdwar, plains of Siliguri Sub Divn. & Area of Haldibari PS	Coochbehar excluding the area of Haldibari PS		Uttar/ Dakshin Dinajpur Dist.
		(A) CORRIGENDA																	
		Filling in foundation or plinth by silver sand in layers not exceeding 150 mm as directed and consolidating the same by thorough saturation with water, ramming complete including the cost of supply of sand. (payment to be made on measurement of finished quantity)																	
		(B) Do - by fine sand	%Cum.	104841	54351	48741	48741	76791	71181	50985	48741	76791	71181	71181	144111	63327	63327	59961	
		Filling in foundation or plinth by silver sand in layers not exceeding 150 mm as directed and consolidating the same by thorough saturation with water, ramming complete including the cost of supply of sand. (payment to be made on measurement of finished quantity)																	
		(B) Do - by fine sand	%Cum	131714	64086	57255	57255	95183	85173	59961	59257	95183	85173	85173	176473	75394	75394	71159	

Fraser

Sam

Pradyumn

in place of

Item no.17, Page no.165of315	<p>M.F. suspended ceiling made with 12.5 mm thick Gypsum plaster board including G.I. perimeter channel of 0.55 mm flush (having two flanges 20 mm and 30 mm respectively and web 27 mm) along with perimeter of ceiling with G.I. intermediate channel of 0.9 mm thick size 45 mmx15mm placed at 750 mm c/c with G.I. ceiling angle of size 25 mmx10mmx0.55 mm thick fixed to the ceiling with G.I. Cleat and steel expansion fastener ceiling section 0.55 mm thick of size 51.50 mmx26mm fixed to the intermediate channels with the help of connecting clip and in the direction of perpendicular to the intermediate channel of 300 mm c/c 12.5 mm thick Gypsum plastered board are to be fixed under ceiling section as above by machine screws. The boards are to be joined and finished with jointing compound, paper tape and application of top coat etc. as per the direction of Engineer-in-charge. (The rate includes of cost of all materials including taxes, cost of accessories, fittings and fixtures, scaffolding and labour charges etc. complete) In ground floor</p>
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please read

Providing and fixing false ceiling at all height including providing and fixing of frame work made of special sections, power pressed from M.S. Sheet and galvanized with zinc coating of 150 gms/sqm (both side inclusive) as per IS: 277 and consisting of angle cleats of size 25 mm wide x 1.6 mm thick with flanges of 27 mm and 37 mm, at 1200 mm centre to centre, one flange fixed to the ceiling with dash fastener 12.5 mm dia x 50 mm long with 6mm dia bolts, other flange of cleat fixed to the angle hangers of 25x10x0.50 mm of required length with nuts & bolts of required size and other end of angle hanger fixed with intermediate G.I. channels 45x15x0.9 mm running at the spacing of 1200 mm centre to centre, to which the ceiling section 0.5 mm thick bottom wedge of 80 mm with tapered flanges of 26 mm each having lips of 10.5 mm, at 450 mm centre to centre, shall be fixed in a direction perpendicular to G.I. intermediate channel with connecting clips made out of 2.64 mm dia x 230 mm long G.I. wire at every junction, including fixing perimeter channels 0.5 mm thick 27 mm high having flanges of 20 mm and 30 mm long, the perimeter of ceiling fixed to wall / partition with the help of rawl plugs at 450 mm centre, with 25 mm long dry wall screws @230 mm interval, including fixing of gypsum board to ceiling section and perimeter channel with the help of dry wall screws of size 3.5x25 mm at 230 mm c/c, including jointing and finishing to a flush finish of tapered and square edges of the board with recommended jointing compound, jointing tapes, finishing with jointing compound in 3 layers covering upto 150 mm on both sides of joint and two coats of primer suitable for board, all as per manufacture's specification and also including the cost of making openings for light fittings, grills, diffusers, cutouts made with frame of perimeter channels suitably fixed, all complete as per drawings, specification and direction of the Engineer-in-Charge but excluding the cost of painting with: (ISI Mark on Board)

Teasey

Am

Abhijit

NEW	Providing and applying 12 mm thick (average) premixed formulated one coat gypsum lightweight plaster consist of additives and light weight aggregates e.g. vermiculite / perlite respectively conforming to IS:2547 (Part - I & II) 1976, applied on hacked / uneven background such as bare brick/block/RCC work on walls & ceiling at all floors and locations, finished in smooth line and level etc. complete.	Sqm.	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195	195
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T. Deo
16/04/19

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

G. Adak
16/4/19

GOUTAM ADAK
Superintending Engineer
Survey & Design Circle
Member of Combined
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S. Dutta
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SANKAR DUTTA
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