

Directorate, CPWD DG/DSR/19

NIRMAN BHAWAN, NEW DELHI - 110011.

This issue with the approval of DG, CPWD.

NIRMAN BHAWAN NEW DELHI

DATED:

25/07/2017

OFFICE MEMORANDUM

Sub:- Correction slip no.7 Delhi Schedule of Rates 2016.

The following new items of Bamboo wood material to be included in DSR-2016 after item No 26.6 of SH:26 (New Technologies and Materials).

Code No	Description	Unit	Rate (Rs)
26.6A	Providing, erecting, laying and fixing in position in	3.5 to 4 mm thick	
,	bamboo mat corrugated sheet (BMCS) as per IS: 154	176-2004 in roofing	
	with self drilling screws along with EPDM washers	complete or with	
	galvanized iron J or L hooks 8mm dia G.I. plain and bi	tumen washers etc,	
	all complete as per direction of Engineer-in-Charge.	sqm	4430.00
26.6B	Providing and fixing in position ridges of 3.5 to 4 mm	thick bamboo mat	
	ridge cap (BMRC) as per IS: 15476-2004 in roofin	g with self drilling	
	screws along with EPDM washers complete or with g	alvanized iron J or L	
	hooks 8mm dia G.I. plain and bitumen washers etc,	all complete as per	
	direction of Engineer-in-Charge.	metre	3586.65
26.6C	Providing and fixing at all height false ceiling of	4mm thick phenol	
	bonded Bamboo Mat board (595x595mm) conformir	ng to IS:13958-1994	
	including providing and fixing of frame work made of	GI angle 25x25x0.4	
	mm thick all around suitably fixed to wall with the he	elp of dash fastener	
	and hanger frame (600x600 c/c) made GI slotted	Tee having powder	
	coating on bottom side (30x25x0.3 mm thick for	r main member &	
	25x25x0.3 mm for cross member) connected to ceili	ing with 2.64mm GI	
	wire and anchor fastener at every junction and als	so including cost of	
	making openings for light fittings, grills, diffusers, of	cut outs made with	
	frame of perimeter channels suitably fixed all compl	ete as per direction sqm	2714.40
	of Engineer-in-charge.		
26.6D	Providing and fixing at Bamboo Mat board conforming	ng to IS:13958-1994	
	for partition to frame by bucking or studding with se	crews etc. complete	,
	(Frames, backing or studding to be paid separately)		
		1	
	26.6D.1 3mm thickness	sqm	2012.9
	26.6D.2 4mm thickness	sqm	2312.5
	26.6D.3 6mm thickness	sqm	2770.70
	26.6D.4 9mm thickness	sqm	3528.40
	26.6D.5 12mm thickness	sqm	4068.25
26.6E	Providing and fixing at all height wall panelling w	vith phenol bonded	
	Bamboo Mat board conforming to IS: 13958-1994 including providing		
	and fixing to frame work made of 50mm x 50m	nm hardwood plugs	
	including cutting brick work and fixing in cement mortar and making		
	good the wall etc. and also providing and fixing woo	den moulded corner	
	I I'm fair and a share to the junction of nan	-III	1
	beading of triangular shape to the junction of pan	elling etc. with Iron	

Code No	Description		Unit	Rate (Rs)
	26.6E.1	9mm thickness	sqm	3791.75
	26.6E.2	12mm thickness	sqm	4332.55

Executive Engineer (TAS-II)
CSQ, CPWD, Nirman Bhawan,
New Delhi.

No. 133/SE (TAS)/CS-DSR-2016/ | U\(\) - | \(\) \(\)

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Executive Engineer (TAS-II)