



महानिदेशालय, के.लो.नि.वि.
महा.नि./दि.द.अनु./11
निर्माण भवन, नई दिल्ली-110011
कार्यालय ज्ञापन

निर्माण भवन, नई दिल्ली

दिनांक 25/11/2022

Sub:-Correction Slip No. 11 to DSR-2021 Vol-2 under SH- 26 New Technologies and Materials

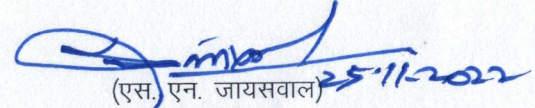
The following new items are approved for inclusion in DSR -2021 Vol-2

S.No	Existing Provision	Modified Provision				
		Code No	Description	Unit	Rate ₹	
	New item	SH:00 Basic Rates				
1		8996	125 mm / 165 mm wide Stay in Place Wallform 2.50 mm thick of extruded Unplasticised Poly Vinyl Chloride (uPVC).	kg	145.00	
		SH:26 New Technologies and Materials				
		26.96	Providing and placing "Stay in Place PVC Wall formwork" made up of extruded Unplasticised Poly Vinyl Chloride (uPVC) consisting of Main panel, 3 way Connector, Starter Channel, Joint Panel, Connection Panels, Door/Window frame/trim panels etc. all complete as per manufacturer design and for all heights as per direction of Engineer-in-charge. (Note: Suitable for in fill walls with appropriate Structural system).			
2		26.96.1	125 mm wide Stay in Place PVC Wallform made of minimum 2.50 mm thick sections and minimum weight 21.97 kg /sqm of formwork.	sqm	2491.60	
3		26.96.2	165 mm wide Stay in Place PVC Wallform made of minimum 2.50 mm thick sections and minimum weight 29.00 kg /sqm of formwork.	sqm	3240.75	

[Signature]
C.E.S.H.

[Signature]
A.E.C.T.A.S.

यह ज्ञापन सक्षम अधिकारी के अनुमोदन से जारी किया जाता है ।


(एस. एन. जायसवाल) 25/11/2022

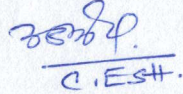
(कार्यपालक अभियंता टास)

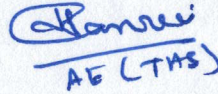
सी.एस.क्यू. के.लो.नि.वि., निर्माण भवन,
नई दिल्ली

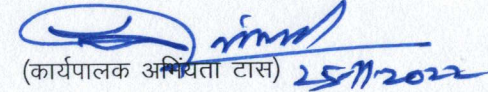
फाईल सं० 133/अधी अभि (टास)/दि.द.अनु/2021/ 444-हि०
ई फाईल 9139313

दिनांक 25/11/2022

प्रतिलिपि : के० लो० नि० वि० की वेबसाइट <http://cpwd.gov.in> द्वारा सभी विशेष महानिदेशक/अपर महानिदेशक/मुख्य अभियन्ता/अधी० अभि०/कार्य० अभि० एवं लो० नि० वि०, दिल्ली।


C.E.S.H.


A.E. (TMS)


(कार्यपालक अभियंता टास) 25/11/2022



महानिदेशालय, के.लो.नि.वि.
महा.नि./दि.द.वि./12

निर्माण भवन, नई दिल्ली-110011

कार्यालय ज्ञापन

निर्माण भवन, नई दिल्ली

दिनांक 25/11/2022

Sub:-Correction Slip No. 12 to DAR-2021 Vol-2 under SH- 26 New Technologies and Materials .

The following item are approved for inclusion in DAR-2021 (Vol-2)

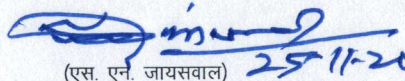
S. No.	Existing Provision	Modified Provision					
		26.96	Providing and placing "Stay in Place PVC Wall formwork" made up of extruded Unplasticised Poly Vinyl Chloride (uPVC) consisting of Main panel, 3 way Connector, Starter Channel, Joint Panel, Connection Panels, Door/Window frame/trim panels etc. all complete as per manufacturer design and for all heights as per direction of Engineer-in-charge. (Note: Suitable for in fill walls with appropriate Structural system).				
1		26.96.1	125 mm wide Stay in Place PVC Wallform made of minimum 2.50 mm thick sections and minimum weight 21.97 kg /sqm of formwork.				
		Code	Description	Qty	Unit	Rate	Amount
			Detail of cost for 20 sqm surface area				
			MATERIAL				
		8996	125 mm wide Stay in Place Wallform 2.50 mm thick of extruded Unplasticised Poly Vinyl Chloride (uPVC).				
			Cost of Raw Materials for 20/2 = 10 sqm of 125 mm Wallforms @21.97 kg/sqm ; 219.70 kg + 5% wastage (10.98 kg) = 230.68 kg	230.68	kg	145.00	33448.60
		9999	Transportation Charges	610.38	L.S.	2.12	1294.01
			Labour for Installation				
		0123	Mason 1st Class	1.00	day	784.00	784.00
		0115	Beldar	2.50	day	645.00	1612.50
		9999	Sundries	50.00	L.S.	2.12	106.00
			TOTAL				37245.11 W
			Add 1% Water charges on "W"				372.45
			TOTAL				37617.56 X
			Add GST on "X" (multiplying factor 0.1405)				5285.27
			TOTAL				42902.82 Y
			Add 15% CPOH on "Y"				6435.42
			TOTAL				49338.25 Z
			Add Cess @ 1% on "Z"				493.38
			Cost of 20 sqm				49831.63
			Cost for 1 sqm				2491.58
			Say				2491.60

C. ESTH.

Ranree
A/E (TMS)

2	26.96.2	165 mm wide Stay in Place PVC Wallform made of minimum 2.50 mm thick sections and minimum weight 29.00 kg /sqm of formwork.				
	Code	Description	Qty	Unit	Rate	Amount
		Detail of cost for 20 sqm (165 mm wide Stay in Place (PVC) wall forms)				
		MATERIAL				
	8996	165 mm wide Stay in Place Wallform 2.50 mm thick of extruded Unplasticised Poly Vinyl Chloride (uPVC).				
		Cost of Raw Materials for 20/2 = 10 sqm of 165 mm Wallforms @29.00 kg/sqm 290.00 kg + 5% wastage (14.50 kg) = 304.50 kg	304.50	kg	145.00	44152.50
	9999	Transportation Charges	684.90	L.S.	2.12	1451.99
		Labour for Installation				
	0123	Mason 1st Class	1.00	day	784.00	784.00
	0115	Beldar	3.00	day	645.00	1935.00
	9999	Sundries	50.00	L.S.	2.12	106.00
		TOTAL				48429.49 W
		Add 1% Water charges on "W"				484.29
		TOTAL				48913.78 X
		Add GST on "X" (multiplying factor 0.1405)				6872.39
		TOTAL				55786.17 Y
		Add 15% CPOH on "Y"				8367.93
		TOTAL				64154.09 Z
		Add Cess @ 1% on "Z"				641.54
		Cost of 20 sqm				64795.64
		Cost for 1 sqm				3239.78
		Say				3240.75

यह ज्ञापन सक्षम अधिकारी के अनुमोदन से जारी किया जाता है।


(एस. एन. जायसवाल)
कार्यपालक अभियंता (टास)
सी.एस.क्यू. के.लो.नि.वि. नई दिल्ली

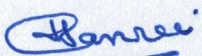
फाईल सं० 133/अधी अभि. (टास)/दि.द.वि/2021/ 478-हि

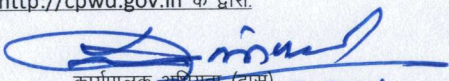
दिनांक 25/11/2022

ई फाईल:9139313

प्रतिलिपि : सभी विशेष महानिदेशक/अपर महानिदेशक/मुख्य अभियन्ता/मुख्य परियोजना प्रबन्धक/परियोजना प्रबन्धक को के० लो० नि० वि० की वेबसाइट <http://cpwd.gov.in> के द्वारा।


C. E. Jaiswal


Banerjee
AE (TAS)


कार्यपालक अभियन्ता (टास)
25/11/2022