

समाप्त मास ब्रह्मचर्या करने के उत्तरमें
छात्रों को मंत्रादि पढ़ाने में सब का
R.C.C. कलेज के निम्न कक्ष

Measurement Book

Schedule XLV-Form No. 134

AGN-04 31/1/22

Date of Commencement: 30.07.2021

DIVISION

Date of Completion: 29.01.2022

SUB-DIVISION

Signature Khanna

M.B.No-2258

1st on A/C Bill

1

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch.H :-		NABARD			
Name of work :-		Kharaypur			
		Badhaura gram ke Uttarwari			
		Chhat ghat se Manikgaidih			
		Path R.C.C. culvert ka nishan			
		Karya.			
Name of Contractor :-		Jitendra			
		Kumar, At:- Maniyardak,			
		Post, Nauagoshi, Dist Munger			
Ass. No. :-		545BD/2021-22			
Date of Commencement :-		30/07/2021			
Date of Completion :-		29/01/2022			
Actual Date of Completion :-		28/01/2022			
<u>ABSTRACT OF COST</u>					
① Earth work excavation in foundation - etc.					
Qty vide m.B.N. (2257)					
P.N. ①	I.N. ①	= 167.65 m ³			
Qty vide m.B.N. (2257)					
P.N. ④	I.N. ②	= 112.15 m ³			
				279.80 m ³	
Qty limit = 279.60 m ³					
@ Rs. 305.42/m ³ = Rs 85395/-					
Continuation					
for 85395/-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	fn	85395
(2) Brick flat 56/ing etc.					
Qty. vide m.D.N. (2257)					
P.N. (2) F.N. (3)				= 8	2.76m ²
Qty. vide m.D.N. (2257)					
P.N. (5) F.N. (4)				= 1	25.5m ²
					208.33m ²
Qty. limit = 208.15m ²					
@ R. 274.39/m ² - fn					57114 =
(3) PIV. P.C.C. M ₁₅ in					
leveling course etc.					
Qty. vide m.D.N. (2257)					
P.N. (2) F.N. (1)				= 15.60m ²	
and F.N. (5, 1) F.N. (1)				= 20.9m ²	
and P.N. (3) F.N. (1)				= 101.55m ²	
and P.N. (6) F.N. (2)				= 30.57m ²	
					168.69m ²
@ R. Qty. limit = 165.33m ²					
@ R. 5543.49/m ² - fn					916505 =
(4) PIV. R.C.C. M ₂₀ in					
Sub structure etc.					
Qty. vide m.D.N. (2257)					
P.N. (4) F.N. (1)				= 91.455m ²	
and P.N. (6) F.N. (1)				= 6.68m ²	
and F.N. (6) P.N. (4)				= 7.64m ²	
and P.N. (8) F.N. (3)				= 5.47m ²	
					Continuation 110.649m ²
@ R. 6456.61/m ² - fn					714392 =
					R. 1773406 =

Continuation