

Const. at work from Dahsil to Paswan Tola.

Schedule XLV-Form No. 134

MMGSY-(Sc)

LENGTH - 1.120km

Executive Engineer

R. W. D. (W) Division

Darbhanga - 2

DIVISION

Singhasara

SUB-DIVISION

Ag. Area - 83.63.935 = 00

Ag. No:- 16/S.B.D/2021-2022

MEASUREMENT BOOK

1106

Smt. RENU DEVI

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5th on 17/10/2021				
H/W -	Cant with mantle of work				
	from Daker to Daker to 10				
Agree -	Smt. Renu Devi				
Agree H/W -	16/10/2021 - 2022				
	(17/10/2021 - 51)				
Date of start -	17/10/2021				
Date of completion -	16/11/2022				
Rat -	6.51% Rat. for B.D. & Rat				
	ABPTROET B.P. CWT				
All	Measurements are taken by TMD				
(1)	Cant. with mantle of work				
	Pillar/Binder				
(2)	clear and possibly				
(3)	Rat. 100% + 15				
P- (32)	= 0.392 Hae				
C.R. 52970	33/Hae - R 20,764.00				
(2)	Ply & Ring of 170m				
(17)	mm. - 170				
P- (32)	= 24m				
C.R. 9554	= 00/peel - R 19108.00				
(2)	Ply & Ring of 170m				
(24)	= 87-90m				
C.R. 279209	/m - R 24,532				
	cl. R 64,404-				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131F	R	24, 01, 98	2200
(13) 9	PIY lavty obready and compactly WBM - 623 mm thick				
	P - (30)	= 33.37 m ³			
	P - (36)	= 253.13 m ³			
		286.50 m ³			
	C R	3515	= 53 / m ²	→ R	10, 07, 199 =
(14) 13	constituted ground plan cond ment - 19.04 m ² comp - 118				
	P - (34)	= 72.60 m ³			

	C R	6978	= 80 / m ²	R	5, 06, 661 =
(15) 10	PIY GD apply present - (118)				
	P - (36)	= 3375.00 m ³			
	C R	43	= 25 / m ²	R	1, 45, 9692
(16) 17	PIY GD apply Tack Cost (R 01) - 118				
	P - (37)	= 3375.00 m ³			
	C R	14	= 80 / m ²	R	49, 950 =
(17) 12	PIY lavty GD 20/11/17 Close - grade ment - 20 m				
	P - (37)	= 3375.00 m ³			
	C R	210	= 79 / m ²	→ R	7, 11, 416 =

R 48, 23, 1772

21224 807
13/12/2023
3280

Nikol
13/12/23
AB

~~CAP~~
~~Wad~~ 19/11/24