

PMGSY Road To PARAMANANDPUR.

12 S.B-D / 2022-23 (MMGSY-SC)

Schedule XLV Form No. 134.

Executive Engineer
R.W.D.(W) Division
Darbhangga-2

DIVISION

Singhwar

SUB-DIVISION

Sri Rajmlesh Kumar Choudhary

Measurement Book

1225

40

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134
7/20 - primary law & personnel

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			D/P R. 5, 05, 6352a		
(5/6) construction of subgrade earth spread - 100m					
P- (36) =		360.99m ²			
@ R 176 = 75/m ² → R				12	63,796 =
(7/7) construction of Gr. B by pouring all grades - -					
- - Grady 5 notes - -					
P- (29) =		607.50m ²			
P- (30) =		10.89m ²			
		608.39m ²			
@ R 2727 = 05/m ² → R					16,59,110 =
(8/9) ply laying already as compact HAM - Grady 3 as per T/C					
P- (29) =		210.95m ²			
P- (30) =		0.33m ²			
		211.28m ²			
@ R 3392 = 60/m ² → R					7,16,789 =
(9/10) ply 920 applying primer coat - 585 - T/C					
P- (35) =		2816.93m ²			
@ R 41 = 46/m ² → R					1,16,790 =
(10/11) ply 920 applying tack coat - - (R/C)					
P- (35) =		2816.93m ²			
@ R 14 = 06/m ² → R					39,606 =
					c/p R. 31,01,726 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		D/F R 37, 01, 726.4			
(11/14) PIV 1000 and 2011.48 close grade present roadway or per file					
P- (35) = 2816.90 ml					
C R 201.78/m ² → R 5,68,400.					
(12/14) R.C.C. 115 grade Kilometer - ordinary line					
P- (35) = 2140					
C R 2539 = 25/cut → R 9,67,800					
(13/15) 500 m stn (precate)					
P- (36) = 340					
C R 614 = 25/cut → R 1843 = 0					
(14/16) PIV 4 Bray of 4 km 1540 22.600 by 29.1000					
P- (36) = 340					
C R 944 = 9422.93/cut → R 28,267.2					
(15/17) PIV 4 Bray of 4000 reflectors in 6000 m equator of hole					
P- (36) = 1400					
C R 15972 = 17/cut → R 15,972.0					
(16/18) PIV 90 Bray of 17 6000 m old creek					
P- (37) = 1400					
C R 5119 = 999/cut → R 5120 = 0					
					C/O R 37, 14, 027.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Blf R. 37.14, 02720			
(17) 19	Plt & Rky --- Ground x 950 mm Rectangular				
P - (37)	= 21401				
@ R 500	= 641/area R. 10,00920				
(18) 21	plenty of trees & thorn forest - for 10 years				
P - (37)	= 211401				
@ R 799	= 22/area → R. 16,78450				
(19) 22	Roo many work hat applied here plaster				
P - (37)	= 150.000L				
@ R 735	= 400/m → R. 110,3100				
(20) 23	8/4 m excavated for stone - as per 7/5				
P - (28)	= 77.23 m ²				
@ R 260	= 59/m → R. 20,1250				
(21) 24	Type B (First class) Beddy on well - 200000				
P - (28)	= 9.25 m ²				
@ R 449	= 06/m → R. 41540				
(22) 25	Plt per 1/5 m up Rd - 7/5				
P - (28)	= 7.04 m ²				
@ R 5616	= 99/m → R. 395430				
C/o R 39,14,9520					

Continuation

Construction work has been completed & maintenance started

21/05/24
28/03/2024
2020

Nikhil
28/03/24

~~30/03/24~~