

AGENCY - Sri. Jagprakash Singh

Measurement Book

MB No - 1081

SUB-DIVISION

Bihar

DIVISION

Bihar

(MM/MSY-57)

Schedule XLV-Form No. 134

Name of user - Jagprakash Singh

Atika Meena

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Adm. road. 0.0					
(1) PIF MMA & Project					
17 Long Board					
vide T.M.B. it-1, P-1					
= 0.2 Mts					
CS - 9447.42/eh - S					18,895=
(2) PIF Bench Mark Pillar					
1 vide it-2, P-1 = 0.2 Mts					
CS - 3980.65/eh - S					7961=
(3) PIF Reference					
2 Mark Pillars					
vide it-3, P-1 = 0.9 Mts					
CS - 1837.25/eh - S					16535=
(4) Clearing & Rubbing					
3 Road Land.					
vide T.M.B. it-4, P-1					
= 0.791 Hant.					
CS - 51133.76/Hant - S					40447=
(5) G.W. in excavation					
24 for structures.					
vide T.M.B. it-1, P-2 = 37.25 m ³					
it-1, P-3 = 58.60 m ³					
Total = 95.85 m ³					
CS - 269.32/m ³ - S					25814=
(6) P/L Bedding for Pipes					
vide T.M.B. it-2, P-2 = 4.14 m ³					
it-2, P-3 = 7.19 m ³					
11.33 m ³					
CS - 453.20/m ³ - S					5135=

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(7) P/L - P.C.C. 1115 - 70 v 20.				
Width 1115, P-2 = 323 m ²				
1115 P-2 = 542 m ²				
Total = 865 m ²				
C.A. = 564.46/m ² - 48994				
(8) Pr. B/L 1115 (1:1)				
Width 1115, P-2 = 2804 m ²				
1115 P-2 = 5848 m ²				
Total = 8153 m ²				
C.A. = 5847.98/m ² - 47547				
(9) P/L - 1115 - 600 mm Ø				
38 R.C.C. P. 1115				
Width 1115, P-2 = 15.0 out				
C.A. = 2607.51/m ² - 39146 =				
(10) P/L - R.C.C. 1000 mm Ø				
29 R.C.C. P. 1115				
Width 1115, P-2 = 15.0 out				
C.A. = 3694.75/m ² - 54571 =				
(11) Pr. P/L 1115 with				
30 C.W. L. 1115				
Width 1115, P-2 = 48.12 m ²				
1115 P-2 = 69.25 m ²				
Total = 117.37 m ²				
C.A. = 1744.5/m ² - 20175 =				
(12) Pr. E/W 1115 R.C.C.				
4				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Variety for extra				
width				
vide 7 m.B, 7-7, p. 45				
= 199.80 m ²				
Co. A - 74.61 m ² - A				1487 =
(13) Const. of embankment				
5 m. road - level - 1000.00				
vide 7 m.B, 11-8/4, p. 5				
= 762.45 m ²				
Co. A - 175.22 m ² - A				13359 =
(14) Const. of embankment				
6 m. road - level - 100.00				
vide 7 m.B, 11-8/4, p. 5				
= 1575.15 m ²				
Co. A - 139.85 m ² - A				22026 =
(15) Const. of Sub-grade				
+ 40' Road to C.S.D.				
vide 7 m.B, 11-9, p. 6				
= 1090.50 m ²				
Co. A - 176.86 m ² - A				192830 =
(16) P/L C.S.D. as per				
Specification -				
vide 8 m.B, 11-10, p. 6/7/8				
= 1165.84 m ²				
Co. A - 3639.17 m ² - A				3360336 =
78421.5 = 4673675				

Continuation.

[illegible]