

ଆବଦ୍ଧ - ରାଜସ୍ଥାନ ଗ୍ରାମୀଣ
ସହକାଶୀ - ରାଜସ୍ଥାନ ମିଳିତ ସହକାଶୀ ସଂଘ ସଂଗଠନ

Schedule XLV Form No. 134.

13/11/2018, 5:16 PM

_____ DIVISION

Rajauli
_____ SUB-DIVISION

II

Mimesy (Gen.)

Measurement Book

M.B.No - 2268-1168

2268-1168

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(1/1) pm & dng of cutting bench Mule d.s.				
TMB, P-32 =	34.5			
@ 4073 37/16				
(2/2) pm & dng of cutting bench Mule d.s.				
TMB, P-32 =	91.45			
@ 1836.55/16				
(3/3) clearing & grading Road d.s.				
TMB, P-32 =	0.9581 m			
@ 58923.61/16				
(4/6) Cost of embankment with 10m				
TMB, P-32 =	102.17 m ³			
(5/7) Cost of embankment with 10m				
TMB, P-32 =	3214.80 m ³			
@ 149.45/m ³				
(6/8) Cost of subgrade within shoulder d.s.				
TMB, P-32 =	4014.10 m ³			
@ 211.15/m ³				
(7/9) Cost of granular emb base d.s.				
TMB, P-32 =	1125.04 m ³			
TMB, P-32 =	46.93 m ³			
@ 1944.35/m ³				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/10) Paving of road & drainage work done					
TWB, P-33 =		395.155	m ³		
TWB, P-22 =		41.624	m ³		
		436.779	m ³		
@ 271637/m ³ =		M. 11,86,453	₹		
(9/14) Carting of un-reinforced, double joint done					
TWB, P-27 =		267.00	m ³		
@ 6266.60/m ³ =		M. 16,73,182	₹		
(10/18) Paving of drainage work done					
TWB, P-33 =		214.8	m ³		
@ 9971.24/m ³ =		M. 19942	₹		
(11/35) Disposal of earth & sand done					
TWB, P-40 =		1.62	m ³		
@ 532.40/m ³ =		M. 862	₹		
(11/36) Disposal of earth & sand done					
TWB, P-40 =		61.61	m ³		
@ 251.13/m ³ =		M. 15472	₹		
(12/37) Re-mixing all types of concrete done					
TWB, P-40 =		10.00	m ³		
@ 263.78/m ³ =		M. 37835	₹		
(13/38) E/W work in execution for drainage done					
TWB, P-24 =		62.648	m ³		
@ 20					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/33 m/s logy RCC pipe HR3 for culvert dry					
TM B, P-36 = 22.50 m					
@ 4137.69 m = 13 93098 m					
20/48 3m to 6m h,					
TM B, P-33 = 65.80 m ³					
@ 381.72/m ³ = 13 25117 m					
21/46 m/s logy 7 cut. island					
TM B, P-34 = 01 to					
@ 60755.70/13 = 12 60755 m					
22/47 m/s some land dry					
TM B, P-34 = 30 222 m					
@ 400 (6...)/m = 12 10.61 m					
23/48 plan/plan cut cut open found dry					
TM B, P-34 = 121.874 m ³					
@ 7044.10/m ³ = 13 858480 m					
24/49 m/s logy of RCC W/S dmt. dmt.					
TM B, P-34 = 20.735 m ³					
@ 4685.00/m ³ = 13 97143 m					
25/50 S/F/Pymmt. dyke dry					
TM B, P-35 = 7.4499 m ³					
@ 69581.94/MT = 13 518378 m					
26/52 p/wm/2nd/2nd cut dry					
TM B, P-34 = 172.65 m ³					
@ 7395.00/m ³ = 13 1424647 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/53 S/F P high-2 h/1 st sub/s					
ded					
TWB, P-34 = 20.034 m ²					
@ 69758.811/m ² = 14.1397262 m ³					
28/54 panning morpholus					
TWB, P-24 = 134 m ²					
@ 125.49/m ² = 14.16816 m ³					
29/55 S/F P 6/10 m ² Bery &					
Sasim d-5					
TWB, P-35 = 243960 m ²					
@ 1.00/m ² = 14.243960 m ³					
30/58 p.m. H ₂ O subdu d-3 d-1					
TWB, P-25 = 107.856 m ³					
Land of the river					
@ 52.10.00/m ² = 14.870260 m ³					
31/59 p.m. Hyd m ² all type of RCC					
TWB, P-35 = 17.253 m ²					
@ 7107.73/m ² = 12.25787 m ³					
32/60 m ² m ² panning					
Count only d-2					
TWB, P-25 = 21.50 m ²					
@ 13824.90/m ² = 14.297235 m ³					
33/61 p.m. RCC Mangrove in Raly					
d-3					
TWB, P-25 = 26.44 m ²					
@ 4872.56/m ² = 14.372481 m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34/62 Round of Draining Spouts TUR, P-35 = 8.14 m					
@ 483.80/m					3870.20
35/63 1m PCC M15 grade m below Approach d/s					
TUR, P-35 = 8.27 m					
@ 4898.00/m					40506.20
36/64 1m PCC M30 grade B below Approach d/s					
TUR, P-36 = 17.33 m					
@ 10482.00/m					181653.00
37/65 1m depth of slab work Approach d/s					
TUR, P-36 = 25.35 m					
@ 11294.00/m					286303.00
38/66 Level of subsoil with approach m					
TUR, P-36 = 1000.00 m					
@ 209.74/m					209740.00
39/67 1m depth of subsoil with well grading machine d/s					
TUR, P-36 = 28.13 m					
@ 1944.67/m					54704.20
40/68 1m depth of subsoil with HP3 d/s					
TUR, P-36 = 20.00 m					
@ 4137.69/m					82754.00

$\frac{\text{pym km}}{05/02/25}$