

Bhajaawa Prasy Path to Nista Chamay Toli.

Schedule XLV-Form No. 134

Executive Engineer

R. W. D. (W) Division

Darbhanga - 2

DIVISION

Singhaura

SUB-DIVISION

58 S.B.D/2021-2022 (MM 651-5c)

Measurement Book

1090

RATNISH PRASAD SINGH

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		DIP R	49	08120	
(4/4) 8x concrete for 2nd work					
in soil -					
P - (22) to (23) = 117.14 m ²					
@ R 75 = 57/m ² → R					885220
(5/5) Construction of embankment					
— 1000 m					
P - (139) = 348.12 m ²					
@ R 190 = 56/m ² R					662682
(6/6) Construction of embankment					
— 1000 m					
P - (13) = 2153.50 m ²					
@ R 154 = 28/m ² → R					3,22,242
(7/17) PLY & Bricks of type					
mm for 12 ft x 4 ft 2 in					
P - (13) = 0.2 m ²					
@ R 9519 = 93/ea. R					1916020
(8/8) Construction of Grd. D					
by masonry - Grd. D					
P - (23) to (25) = 527.30 m ²					
@ R 2868.95/m ² → R					15,12,8832
cl. R 19,88,48620					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/A	A	19,88,986.20	
(9/9) ply laying & spreading compactly 11/10m - 6m/4m					
P-(25) + (26) = 447.60m ³					
@ R 3574 = 04/m ³				R 15,99,740 =	
(10/13) construction of culvert - plan con - concrete - 10 days					
P-(29) = 270.00m ³					
@ R 7033 = 28/m ³				R 18,98,986 =	
(11/25) 8/10m excavation for structure - 1/10					
P-(27) = 29.30m ³					
@ R 279 = 00/m ³				R 8175 = 00	
(12/26) Reddy on well construction Level 5m - 1/15					
P-(27) = 3.59m ³					
@ R 495 = 78/m ³				R 1773 = 00	
(13/27) ply concrete for plan/pc -- per 1/15					
P-(27) = 2.71m ³					
@ R 5562 = 17/m ³				R 15073 = 00	
(14/28) 1/20m x 1/20m m concrete 1/15 in. structure					
P-(28) = 26.09m ³					
@ R 5867 = 04/m ³				R 153,071 =	

C/O R 56,65,3042

Continuation

Continuation