

Bhajauna Pass Path to Nista Champar Toli.

Schedule XLV-Form No. 134

Executive Engineer

B. W. D. (W) Division

DIVISION

Darbhanga - 2

Singhaura

SUB-DIVISION

58 S.B.D/2021-2022 (MMGSY-5C)

Measurement Book

1090

RAJNISH PRASAD SINGH

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
412 m @ 10 Bm					
ABSTRACT OF COST					
All measurements are taken vide T.M.B					
(1) Construction of Reference & working bench mark					
P- (30) = 2400					
@ R 4128-30/each R 8256-00					
(2) Construction of Reference pillar / Bench mark					
P- (30) = 6000					113732
@ R 1895-53/each R 41373					
(3) Clearing & grubbing road and 615					
P- (30) = 0.556 Hec					
@ R 52970-33/Hec R 29452-00					
(4) Excavation for drainage in road - 715					
P- (31) = 117.14 m ³					
@ R 75-57/m ³ → R 8852-00					
(5) Construction of embankment - 1000 m					
P- (31) = 348.12 m ³					10111
@ R 190-36/m ³ → R 66268-					
(6) Construction of earthen road - 1000 m or 1000 ft					
P- (31) = 2153.50 m ³					
@ R 154-28/m ³ → R 332,242-					
Ch R 4,56,443-00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		B/F	R	4,56,9432m
(7/7) ply & ptx 1/2 x 1/2				
minor laboratory road				
P - (31) = 02MVA				
@ R 9519 = 93/each R				19160 =
(8/8) construction of G.I. Bdy				
providing --- Grady I				
P - (31) = 527.33m				
@ R 2868 = 95/m				R 15,12,883 =
(9/9) ply 101/2 x 1/2				
compactly - 110m - Grady 3				
P - (32) = 407.60m				
@ R 3574 = 04/m				R 15,99,740 =
(10/13) construction of waterbnd				
plan, canal creek - 19 days				
P - (33) = 270.00m				
P - (37) = 264.00m				
534.00m				
@ R 7033 = 28/m				R 37,55,772 =
(11/25) B/W R excavation for				
strike - TIS				
P - (32) = 29.30m				
@ R 279 = 00/m				R 8175 =

c/o R 75,55,68420

Continuation

R 73,52,17320

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1910

Continuation