

DILIP KUMAR MUNKA.

MMGSY-SC

PART-B - CONST. OF H.L. BRIDGE 3X14.50M
SPAN WITH APPROCH ROAD - 150M.

Measurement Book

Schedule XLV-Form No. 134

Abstract

Bajrang Ballichak to Baghara

R.W.D. KATHMAR - DIVISION

KURSELA - SUB-DIVISION

(No-2081)

Abstract of Cost.

9th on A/c bill part-B

70

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Cont ⁿ of H.L Bridge At Baisangballi chule to Baghwaran.					
N/A - Dilipkumarmunika.					
Agg. No - 26/SBT/2020-21					
date of comment - 01/03/2021					
date of comp - 29/02/2022					
<u>Item of works</u>					
(1) E/W excavation in fch.					
Qty vide TMB PN- 63					
Q = 640.49 m ³ @ 305.42/m ³ = 195618.00					
(2) Plt & laying pcc in fch					
Qty vide TMB PN- 63					
Q = 34.99 m ³ @ 5325.81/m ³ = 186350.00					
(3) Plt & laying pcc in fch					
Qty vide TMB PN- 63					
Q = 385.55 m ³ @ 6313.40/m ³ = 243131.00					
(4) Bored pile cast in situ 1200mm dia.					
Qty vide TMB PN- 63					
Q = 528.00 m @ 15778.97/m = 8331296.00					
(5) S/P/Placing HY 80 bar in fch					
Qty vide TMB PN- 63					
Q = 82.03 m @ 56354.48/m = 462258.00					
(6) Plt & Cont ⁿ of Temporary Island.					
Qty vide TMB PN- 63					
Q = 2 Nos @ 75544.65/m = 151089.00					
(7) Cont ⁿ of one span service Road - also					
Qty vide TMB PN- 63					
Q = 29 m @ 3847.44/m = 111577.00					
					16032819.00

Continuation

P.T.O

$$= 25695065.00$$

material statement

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Continuation

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