

DILIP KUMAR MUNKA.

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

Measurement Book

Schedule XLY-Form No. 134 Abstract
Bajrang Ballichandik To Bajrangnagar

R.W.D. KATHMAR DIVISION

KURSELA - SUB-DIVISION
(No-2081)

5th on A/c bill

Re-cast

(Part-A)

48

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - const ⁿ of Road from Bajrang bel ⁱ chund to Bajhmerg, unclm mmsy (se)					
N/A - Dilip Kumar Munika,					
Agg ⁿ No - 26/EBD/2020-21					
Date of commencing - 01/3/2021					
Item or vessel,					
① Plr hndy bndy mndy. Eto Excavation in fct ⁿ .					
Qty. vol ^e tons pu - 32					
Q = 3 nos @ 3992.44/m ³					11977.0
Q = 640.44 m ³ @ 305.42/m ³					195618.0
② Plr Red. mndy in fct ⁿ .					
Qty. vol ^e tons pu - 32					
Q = 3 nos @ 1828.86/m ³					14631.00
Q = 34.99 m ³ @ 5325.81/m ³					218635.0
Q = 1.484 m ³ @ 52970.33/m ³					78608.00
③ Const ⁿ of emb. lead 1 room.					
Qty. vol ^e tons pu - 33					
Q = 1914.43 m ³ @ 143.06/m ³					273878.00
④ Const ⁿ of emb. lead upto 1000m.					
Qty. vol ^e tons pu - 33					
Q = 1692.70 m ³ @ 190.07/m ³					322682.00
⑤ Eto in Excavation in fct ⁿ .					
Qty. vol ^e tons pu - 33					
Q = 221.02 m ³ @ 279.09/m ³					61684.00
⑥ Plr const ⁿ m/s in open fct ⁿ .					
Qty. vol ^e tons pu - 33					
Q = 16.61 m ³ @ 5373.92/m ³					89261.00
⑦ Plr concrete for fct ⁿ m/s					

Continuation

= 852721.00

Continuation