

Kumar Ram Rajan Singh
Ag No. 19 (SBI)/2021-22

Measurement Book

Schedule XLV-Form No. 134

2937

R. W. D. Jamui

DIVISION

Jamui

SUB-DIVISION

Kharagpur - Manjude Road to Babudih Musahar
Length:-

Head - MIMSY (SC)

MBN-2937

7/5 2 additional Gr. S.T. Bill

N/Road:- Constn 2 M/R of Road from
Khargour Manjhiway PWD Road
to Babudih Mushari L-200M

Agency:- Karmar Ram Rajan Singh

AP- Jit Jhngoi P.S- Khairi

Dist Jharkhand

Ag No:- 19 (SAD) / 2021-22

Date of Start 11.10.2021

Actual Date of completion 14.8.2023

Further Measurement NIL

1
[Signature]
28/12/24

[Signature]
26/1/24
[Signature]

ABSTRACTS OF COST

87/100000

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Fixing of bench mark pillars					
Qty wide Paga No 72 in TMB					
2. 350 KM @ 31397 = 06 KM					Rs 73 7832
2. Clearing & Grubbing RD land					
Qty wide P.No 72 in TMB					
0.808 Hgc @ Rs 5 11372 38/Hgc					Rs 413192
3. Constn of Embankment					
4/5 Qty wide P.No 72 in TMB					
581.84 M ³					
@ 190 = 45/H ³					Rs 110 8112
4/5 Constn of Embankment					
Qty wide P.No 72 in TMB					
2103.59 M ³					
@ Rs 1142 89/H ³					Rs 313204
5. Constn of sub-grade					
& earthen shoulder					
with approved materials					
Qty wide P.No 72 in TMB					
6266.03 M ³					
@ 192 = 12/H ³					Rs 120 38922
6/7 Constn of GSB					
Qty wide P.No 72 in TMB					
1757.57 M ³					
@ 1475 = 78/H ³					Rs 25 937872
7/8 Constn of WBM 95 III					
Qty wide P.No 72 in TMB					
678.83 M ³					
@ Rs 1886 = 66/H ³					Rs 124 67802
					Rs 558357.6 = 0

Continuation

	Particulars	Details of actual measurement				Contents of area
		No.	L.	B.	D.	
		Rt R 55	89 B	7620		
8/9	Prime-coat (B-1)					
	Qty wide P.M.O 73 cu TMB					
	7278.42 M ²					
@	4320/m ²			R 3137002		
9/10	Tack-Coat (R-1)					
	Qty wide P.M.O 73 cu TMB					
	7278.42 M ²					
@R	14289/m ²			R 1083762		
10/11	M.S.S (S-90)					
	Qty wide P.M.O 73 cu TMB					
	7278.42 M ²					
@R	218=65/m ²			R 1591427=		
11	Constn A c.c. Pavement					
12	Qty wide P.M.O 73 cu TMB					
	279.32 M ³					
@R	6644=25/m ³			R 1855872=		
12/14	R.C.C N+ 3 diff top/c					
	75M @ 1599 = 26/m			R 1199452		
13/16	K.M stone					
	4N/S @ 1863=11 eals			R 745222		
14/17	200 M stone					
	9N/S @ 599 = 22 eals			R 49432		
15/19	P.V.C fixing Retro-Reflective					
	Mandatory Sign					
	600ccw equilateral Triangle					
	Qty wide P.M.O 73 cu TMB					
	10NS @ 3351 = 08 eals			R 33511		
		R 9618	802	= 2		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/20 600 mm Circular					
Qty side P.No 74 in TMB					
6 N/S @ 4531 = 397 each				B	271882
17/21 800 mm x 600 mm Rectangular					
Qty side P.No 74 in TMB					
10 N/S @ 6362 = 28 each				B	636232
18/22 600 mm x 450 mm Rectangular					
Qty side P.No 74 in TMB					
6 N/S @ 4410 = 578 each				B	264632
19/24 RD Marking on B.T. Portion					
Qty side P.No 74 in TMB					
388.40 M ²					
@ B 721 = 911 M ²				B	2782242
20/25 Road Marking on C.C. Portion					
Qty side P.No 74 in TMB					
84.60 M ²					
@ 821 = 811 M ²				B 69	4652
21/26 Boundary Pillar					
Qty side P.No 74 in TMB					
24 N/S					
@ 475 = 907 each				B 11	4222
22/7 Plantation 15 Trees					
by Road Side					
Qty side P.No 74 in TMB					
50 N/S					
@ 819 = 92 each				B 40	9962
Total					101361 8320

Continuation

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