

Kumar Ram Ranjan Singh

Ag. No. 19 (SBD)/2021-22

Khanganaat - Main Road to Babudih Musahar

Length:-

Head. M Musahar (SC)

Measurement Book

2937

Schedule XLV-Form No. 134

R. W. D. Jamui

DIVISION

Jamui

SUB-DIVISION

MBNC-2937

270 on A/c P6 V

Name of Road :- Khargous Main Highway

P.W.D Road to Babudin Moschani

Length :- 2.50 KM

Agency :- Kumar Rauranjan Singh

Vill + Ao - Jit Thingri P.S - Khairg

Dist Jammu

Ag No :- 19(SBD)2021-22

Date of Commencement 11.10.2021

Date of Completion 10.10.2022

Date of Entry

Constn Cost B :- 11 367 067 = W

Maint Cost B :- 2355 068 = W

Total B 13 722 135 = W

Continuation

4
35 providing 2 layers A.C. pipe
No 3 for culvert on 25' class

in Single Row	
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3x 2.50 =	7.50 ML	1000 ml
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22	50 M ²
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Two costs including power

Coat after filling the surface

With synthetic eucalypal bark

in all shades on new

	plastered / Concrete Surface	
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
For 1000 acres G.H.P.					
Top $2 \times 6.15 \times 0.40$					$24.92 M^2$
Side $4 \times 6.15 \times 0.60$					$14.76 M^2$
Front $4 \times 0.40 \times 0.60$					$0.96 M^2$
					$20.64 M^2$
For 600 acres G.H.P.					
Top $2 \times 2 \times 3.60 \times 0.40$					$5.76 M^2$
Side $2 \times 4 \times 3.60 \times 0.60$					$17.28 M^2$
Front $2 \times 4 \times 0.40 \times 0.60$					$1.92 M^2$
					$45.60 M^2$
6 Providing & fixing of working bench mark pillars					

2.50 KM

$\frac{7}{14}$ Cable duct across the Road
 P.V. & laying of a R.C.C. pipe
 duct 300 mm & across the
 Road
 $10 \times 7.50 = 75 M^2$

Prepared

15/4/2022
 J.B.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Providing & Rixing a working bench Mark Pillar					
Qty vide Page No 17 in T.M.B					
250 KM					
CB 31397 = 060 RM					R 784932
2/ cleaning & grubbing Road land					
Qty vide Page No 10 in T.M.B					
0.875 Hae					
CB 51137 = 380 Hae					R 447452
3/ Constn of Embankment					
with material obtained from borrow pits with a lift upto 1.5 M					
For 1000 M lead					
Qty vide Page No 10 in T.M.B					
528.225 M ³					
CB 190245 M ³					R 1006002
4/ For 100 M lead					
5/ Qty vide Page No 10 in T.M.B					
2208.30 M ³					
CB 148289 M ³					R 3287932
5/6 Constn of sub-grade & earthen shoulder with approved material obtained from borrow pits.					

R 5526312A

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF	B	552.631	2.4
500) Earthen Shoulder					
Qty vide Page No 11 in T.M.A					
4680+	143	4.45 M ³			
		=	6114.45 M ³		
@ B 192 = 131 M ³				B	1174769.
1/5 Constn of GSB gze 1.					
by providing well graded					
material spreading in					
uniform layers with tractor					
mounted					
Qty vide Page No 11 in T.M.A					
1839.78 M ³					
@ B 1475 = 781 M ³				B	2715110.
1/31 Constn of 600 mm B & No H.P					
Constn of 1000 mm B & 1 No H.P					
7/31 Qty in excavation for					
foundn of structure					
Qty vide Page No 15 in T.M.A					
61.922 M ³					
@ 294 = 731 M ³				B	18014
8/32 Paving P.C.C M20 (1:2:5)					
in open foundation					
Qty vide Page No 15 in T.M.A					
10.27 M ³	@ B 4515 = 771 M ³			B	463772
Total B 4506901 = 4					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/P	8	58	36139	2 W
Less 16%	(-)	B	9	33782	2 W
	B		49	02357	2 W
Less previous Payment	(-)	B	23	81792	2 W
	B		2590	565	2 W
27.12.2022 SC As per 27/12/22 A.O					
Material Statement for this P.W.					
840 f.c.c	10.27	+	f.c.c	66.04 M ³	
C.Sand	34.33	M ³			
40mm Aggregate 27.46 M³ Q.B 494 = 1.51 M³ 20mm Aggregate 27.46 M³ Q.B 604 = 9.11 M³ 10mm Aggregate 13.72 M³ Q 668 = 8.01 M³ 27.12.2022 SC					