

Kumar Ram Ranjan Singh.
Ag No 20(SBD)/2021-22

अभिलेख क्रमांक - २९३१ दिनांक १९/०८/२०२१ पर रीट निर्धारित
अनुसंधान - २०(SBD)/२०२१-२२.

Measurement Book

Schedule XLV-Form No. 134

अनुसंधान - श्री क. र. रंजण सिंह.

R. W D (w) Jamu

DIVISION

Khajra.

SUB-DIVISION

MB No - 2935

2935.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Road:- Constn & Maintenance of Road from Khaira Gidhour RGO Path to Tari Tola Daboi Agency- KR-Ram Rajan Singh AP- Jit Thingori PS-Khaira Dist Jammu Ag NO 20 (SBD) / 2011-22 Date of start - 11.10.21 Date of completion 10.10.2022 Actual Date of completion - 6.08.22 Further Measurement Nil					
ABSTRACTS OF COST 1. Fixing of Bench Mark Pillar Qty vide PNO 57 in TMB 3 KM @ 31227 = 981 KM B 954842 2. Clearing & Grubbing RD Land 1.05 Hec @ 51937 = 289 Hec B5 36942 3. Constn of Subbankment Qty vide PNO 57 in TMB 2945.52 M³ @ 190245/M³ B5 610282 4. Constn of Subbankment Qty vide PNO 57 in TMB 4927.45 M³ @ 148259/M³ B733649 = 10 B144385520					

B1443 8552 W
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		104 F B	1442	855	= 12
5/2 Condemn of Ganthu Sherdar					
2 sub grade					
Qty vide pNo 58 in TMB					
74 32.06 M ³					
@ B 192 = 131 M ³					B 1427921 =
Condemn of GSB 91 T					
Qty vide pNo 58 in TMB					
2107.755 M ³					
@ B 17392 = 651 M ³					B 3665555 =
Condemn of WBM 82 TII					
Qty vide pNo 58 in TMB					
852.125 M ³					
@ B 2238 = 278 M ³					B 1907716 =
8/31 Qty in excavation in form					
Qty vide pNo 58 in TMB					
119.192 M ³					
@ B 294 = 78 M ³					B 351292
9/32 p.v. p.c. (1:2.5:5) in form					
Qty vide pNo 58 in TMB					
18.38 M ³					
@ B 4803 = 311 M ³					B 882842
10/33 p.c.c / R.c.c H-20 in sub structure					
Qty vide pNo 58 in TMB					
142.844 M ³ @ B 5182.80 M ³					B 7403312
11/34 R.c.c Pipe NB for H.P. Culvert					
1000 mm B for H.P. Culvert					
3014 @ 3387 = 769 M ³					B 1016332

39410424 = 12
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		211 P.B.	9410	424	= W
$\frac{12}{35}$ Painting two coats on					
Parapet					
Qty vide P.M.O 59 cu T.M.B.					
$82.56 M^2 @ 98 = 771 M^2$				R	8154 = W
$\frac{13}{9}$ Prime-Coat (SS-1)					
$8323.605 M^2 @ R 43 = 081 M^2$				R	358581 = W
$\frac{14}{10}$ Topk-Coat (R6-1)					
Qty vide P.M.O 59 cu T.M.B.					
$8323.605 M^2 @ R 14288 M^2$				R	123856 =
$\frac{15}{11}$ M.S.S (S-40)					
Qty vide P.M.O 59 cu T.M.B.					
$8323.605 M^2 @ 212247 M^2$				R	1768576 =
$\frac{16}{12}$ Constrn of C.C. Pavement					
Qty vide P.M.O 59 cu T.M.B.					
484.776 M ³					
@ 6476 = 06 M ³				R	3139438 =
$\frac{17}{3}$ Hard Shouldering					
Laying B.G/s on prepared					
Sub-grade					
Qty vide P.M.O 59 cu T.M.B.					
110.00 M ²					
@ 545 = 04 M ⁴				R	599542 = W
				R	14868923 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		121 F B	1486	8923	20
18 R.c.c Np3 Duct 105/20					
14 Qty vide PNO 60 in TMB					
		90 mtr			
Q B 1602 = 2991 mtr				R	144269 =
19 K.M. Stone					
16 Qty vide PNO 60 in TMB					
		4 NS			
Q B 1933 = 275 each				R	7735 =
20 200 M Stone					
17 Qty vide PNO 60 in TMB					
		12 NS			
Q B 561 = 78 each				R	6741 =
21 600 cm equilateral Triangle					
19 Qty vide PNO 60 in TMB					
		12 NS			
Q B 3384 = 178 each				R	40610 =
22 600 cm circular					
20 Qty vide PNO 60 in TMB					
		8 NS			
Q B 4564 = 45 each				R	36516 =
23 800 cm x 600 cm Rectangular					
21 Qty vide PNO 60 in TMB					
		12 NS			
Q B 6395 = 33 each				R	76744 =
			R	1518 / 538 = 20	
			7 / 1 /		

Continuation

Continuation