

④. Kumar Ram Ranjan Singh.

Ag No - 20(SBD)/2021-22

अभिमान और मान :- रक्षा विभाग R.E.O पत्र रक्षा विभाग
मुख्य अधिकारी वरुण सिंह निम्नलिखित
Agreement No - 20(SBD)/2021-22.

Measurement Book

Schedule XLV-Form No. 134

Agency:- Sri KR. Ram Ranjan Singh,

R. UD (w) Jamu

DIVISION

Khaija

SUB-DIVISION

MB No - 2935

2935.

Head-MIMS(50)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road :- Khaiza - Gridhour					
RGO path to Turi Tolg Dabi					
Length :- 3.000 KM					
Agency :- Kumar Saw Ranjan Singh					
Att. to :- Jitshingoi P.S - Khaiza					
Dist - Jammu					
Ag. No :- 20 (S.B.D.) / 2021-22					
Date of start :- 11-10-2021					
Date of completion :- 10-10-2022					
Constn. Cost B					1557014620
Mainly Cost B					264802820
					1821817420
Date of Entry :- 6-08-2022					

1. Pile Fixing & Working					
Bench Mark Pillar					
3.4 KM					
2. Construction of m-reinforced					
12 P.C.C. thickness over a					
prepared sub-base with					
43 grade Cement or any other					
type do do all complete for					
3x15.0 x 3.75 x 3.90 x 3.75 x .160					27.36M ³
7x30.0 x 3.75 x .160					126.00M ³
10x30.0 x 3.75 x .160					180.00M ³
3x15 x 3.75 x 5.13 x 3.75 x .160					30.312M ³
1x5.0 x 3.75 x .160					3.000M ³
6x30.0 x 3.75 x .160					108.00M ³
1x15.0 x 4.21 x .160					10.104M ³
					484.776M ³
deduct Previous Qty :- E					240.000M ³
					244.776M ³

[illegible]

Continuation

ABSTRACTS OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 PW & fixing of working					
Benchmark pillars					
Qty vide Page No 28 in P.M.B					
		3.10 KM			
QB 31827298 KM				B 9	548421
2 clearing & grubbing Road					
land including uprooting					
wild vegetation grass					
Qty vide Page No 22 in P.M.B					
		1.05 Hae			
B 51137238 Hae				B	5369421
3 Constn of Embankment					
4 with material obtained					
from borrow pit					
For 100 M lead					
Qty vide Page No 22 in P.M.B					
		2945.805 M ³			
QB 1902451 M ³				B 5	610282
4/5 For 100 M lead					
Qty vide Page No 22 in P.M.B					
		4927.458 M ³			
QB 1482894 M ³				B 7	336492
5 Constn of Earthly Shoulder					
6 & Subgrade					
Qty vide Page No 22 in P.M.B					
		6794.512 M ³			
Qty vide Page No 22 in P.M.B					
		637.549 M ³			
		7432061 M ³			
QB 1922131 M ³				B 14	27921

Continuation

Total B 287177621

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1317-8	287	1796	2W
6. Consist in 615B 32P by					
7 providing well graded material spreading in uniform layer					
Qty vide Page No 22 in P.M.B					
		2107.755	M ³		
Q.B 1739=081 M ³				B 36	655542W
7. W.B.M 95 in					
8 P.V. laying spreading & compacting Stone Aggregate of specific sizes to W.B.M 95 in					
Qty vide Page No 23 in P.M.B					
		852.1425	M ³		
Q.B 223827 21 M ³				B 19077162	
8					
(Consist in 4 Nos H. P. Culvert 1000mm dia)					
8/31 61W in excavation is found					
Qty vide Page No 23 in P.M.B					
		119.192	M ³		
Q 294=731 M ³				B 351292	
9 P.V. M-20 (1:2:5) in open foundation					
32 Qty vide Page No 23 in P.M.B					
		18.38	M ³		
Q.B 4803=311 M ³				B 882842	
		TOTAL B		85684542W	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1212	3 25	68	45420
10 P.C.C/R.C.C M-20 in sub- 33 structure					
		Qty vide Page No 23 in P.M.B			
		182.844 M ³			
		Q.B 5182 = 80/M ³		B 7	4033120
11 P.V & laying R.C.C Pipe 334 Nea 1000mm & on D.S.					
		Class bedding of P.C.C M-20			
		Qty vide Page No 24 in P.M.B			
		30.10 M ^{hr}			
		Q.B 33 87 = 769/M ^{hr}		R	1016332
12 Painting two coats on 35 Perimeter walls					
		Qty vide Page No 32 in P.M.B			
		82.56 M ²			
		Q.B 982.77/M ²		B.	81542
13 Prime coat (SS-1) 9 P.V & applying Primer coats with bitumen Emulsion (SS-1) on prepared surface of granular base					
		Qty vide Page No 24 in P.M.B			
		832.3.605 M ²			
		Q.B 43 = 88/M ²		B	35858120
			B	977	715320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF B 148 689		172 m
18 Cable duct across the					
14 Road. Laying 150 R.C.C					
pipe duct 300 mm Ø					
across the Road					
Qty vide Page No 29 in DMB					
		90.0 MN			
QB 1602 = 99/MN					B 1442692
19 10 KM stone					
16 Qty vide Page No 29 in DMB					
		4 NS			
QB 1933 = 75/each					B 77352 m
20 (ii) 200 M stone					
17 Qty vide Page No 29 in DMB					
		12 NS			
QB 5612 = 78/each					B 67412
18 600 mm equilateral triangle					
19 Qty vide Page No 29 in DMB					
		12 NS			
QB 3384 = 13 each					B 406101
19 600 mm circular					
20 Qty vide Page No 29 in DMB					
		8 NS			
QB 4564 = 45 each					B 365162
20 800 mm x 600 mm rectangular					
21 Qty vide Page No 29 in DMB					
		12 NS			
QB 6395 = 233 each					B 767442

Total B 151 81 5322
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 DW & erecting direction					
29 2 place identification					
Rebr-electronised SignBoard					
Qty vide Page no 31 in P.M.D					
12 N/S					
Q 11257 = 74 ea's				B	1350212
29 DW & Paving Typical					
30 M.M. City informatory Sign					
Board with Logo					
Qty vide Page no 31 in P.M.D					
5 Nos					
Q B 9218 = 79 ea's				B	4609422
				B	1606538722
ADD 12% GST				B	192784622
ADD 1% L.C.D				B	16065422
				B	1815388722
ADD 10% S.P.C				B	27508722
				B	18428974
Less 18% as per Agreement (B)					331721522
				B	1531175922
Less previous Payment				B	1014222822
vide Page no				B	496953122
CP					
5/11/2023					
It is certified that the work has been completed. There is nothing due against the contractor.					

5/11/2023
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