

Kumar Kam Ranjan Singh.

Ag No 18 (SBD) / 2021-22

Agreement No - 18 (SBD) / 2021-22

N/W - Kanouddigan P.C.C Road to Kanouddigan
Buras Mahalaxit tola,

Agency: K.R. Kam Ranjan Singh, Head-MHSC (SC)

Measurement Book

Schedule XLV-Form No. 134

R.W.D (w) Jammu

DIVISION

Jammu

SUB-DIVISION

2936

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIRoad 1- Conston dr Road from					
Kanouditank P.c.c Road to					
Kanouditank Beekar Mahadalit					
Total					
Agency: KR. Rauramjan Jings					
Ag No: 18 (S/D) / 2021-22					
Date of start				11.10.2021	
Date of Completion				10.10.2022	
Actual Date of Completion :-				12.08.22	
Further Measurement :-				Nil	

ABSTRACTS of COST

- | | | | |
|--|--|---|------------|
| 1. Fixing of Bench Mark Pillar | | | |
| 2 KM @ 31499 = 50 KM | | B | 626992 |
| 2. clearing & grubbing RD land | | | |
| 0.70 Hare @ 51137 = 38 Hare | | B | 357962 |
| 3. Consoln & Embankment | | | |
| 4. Lead 1000 M + NO 43 in TMB | | | |
| 639.18 M ³ @ 190 = 241 M ³ | | B | 1217312 |
| (ii) with Lead 100 M | | | |
| 84y vide rate 43 in TMB | | | |
| 1401.50 M ³ | | | |
| @ 148289/M ³ | | | B2086692 |
| | | | B4288952 W |

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		RIPB	428	895	= 0
$\frac{5}{6}$ Constm of Sub-grade					
Qty vide PNo 44 in TMB					
		4356.37	M ³		
CB 192=131 M ³					R 8369892
$\frac{6}{7}$ Constm of GSB gs 7					
Qty vide PNo 44 in TMB					
		1308.825	M ³		
CB 1695=68/M ³					R 2219403
$\frac{7}{8}$ Constm of WBM gs 11					
Qty vide PNo 44 in TMB					
		568.060	M ³		
CB 2238=122/M ³					R 1271733
$\frac{8}{9}$ Prime-coat (SS-1)					
Qty vide PNo 44 in TMB					
		4544.68	M ²		
CB 43=08/M ²					R 195785
$\frac{9}{10}$ Tack-Coat (RS-1)					
Qty vide PNo 44 in TMB					
		4544.68	M ²		
CB 14=88/M ²					R 676252
$\frac{10}{11}$ M.S.S (S-90)					
Qty vide PNo 44 in TMB					
		4544.68	M ²		
CB 217=68/M ²					R 989286
$\frac{11}{12}$ Constm of C.C. Pavement					
484.268 M ³ CB 6595=41/M ³					R 31939462

R 920366220

Continuation

Sch. XLV-Form No. 134				
Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	

$\beta 9745189 = W$
Continuation

Continuation

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