

AMP

Halsi Nona Road to Kanshi

Agency. Gopal Kuman

Schedule XLV-Form No.-134

Agreement -

Lakhsan DIVISION

Halsi

SUB-DIVISION

Date of Work Starts -

MEASUREMENT BOOK

Date of Camp -

MOB. No - 875

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
1) P.W. Clearing and grubbing road land etc. - do. TB					
0.18 Hect by nide - ①					
@ 59726.13/Hect - 9556 = 6					
2) P.W. Construction of subgrade and earthen shoulder etc					
— do. TB					
591.23 m ³ by nide ⑤					
@ 251.18/m ³ — 148518 = 20					
3) P.W. G.S.B. with gr. B. etc. TB					
14.22 m ³ by nide					
lt. 14.24 m ³ @ 1558.38/m ³ - 22144 = 2					
4) P.W. B.M. gr. B. etc. - do. TB					
22.743 m ³ by nide -					
lt. 22.74 m ³ @ 2935.68/m ³ - 66757 = 20					
5) P.W. Prime Coat with S.S. etc. - do. TB					
303.24 m ³ by nide -					
lt. 303.20 m ³ @ 59.15/m ³ - 179934 = 20					
6) P.W. Back coat with R.S. etc. - do. TB					
303.24 m ³ by nide					
1998.28 m ³ by nide					
2292.98 m ³ @ 20.15/m ³ - 46304 = 20					
Total					3,11,213 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
17) PW fixing Impermety				871	259987320
Sp. Bond etc - 1/2					260408020
3 no. Qty net					
@ 10882.81/m ²					3204820
18) PW B/W in em (1:4) etc					
do do					
5.26 m ² Qty net					
@ 5664.52/m ²					3262820
19) PW Plaster work em (1:4)					
etc do do					
40.32 m ² Qty net					
@ 170.92/m ²					689420
20) PW painting of two Gals					
etc do do					
40.32 m ² Qty net					
@ 114.73/m ²					462620
Total					268027620
Add L.C @ 1%					268027620
Add G.S.T @ 18%					268027620
Add S.R					48169320
Add L.C @ 1%					268027620
Add G.S.T @ 18%					2680320
Add S.R					48245020
Total					3050020
Total					32,20,02920
deduct @ 0.52%					1835420
Total					32,01,67520

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement					
1) E/W —				591.33m ³	
2) GSB —				14.21m ³	
3) WBM — 2 R				34.39m ³	
4) P.C.C — chips				149.29m ³	
5) Sand —				74.89m ³	
6) S.S —				257.22kg	
7) R.S —				83.38kg	
8) S.G —				576.08kg	
9) S.B —				5576.28kg	
Minor station has been verified					
03/11/25 03 03/10/25 ARC					