

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th & Final Bill					
ABSTRACT OF COST.					
Name of work - Construction of Road from					
Fatehpur Lamnipur to Madhesara					
Road under Sonbansa block					
in Silamashi dlt under					
MR (3054).					
Agency.	M/s Kabbu khishnas				
Agreement NO.	15M30/2020-21,				
Dt of start.	26.7.2020.				
Dt of Completion	25.4.2021.				
1/1 clearing & grubbing					
of Road etc.					
1.03 Hect. TMB P-10					
CR 49496 = 70/Hect - Rs					50982 = 00
2/2 Construction of Subgrade					
etc. ... Complete job.					
1165.95 M ³ TMB P-10					
1225.35 M ³					
2391.13 M ³ CR 176 = 75/M ³ - Rs					206082 = 00
Sug 2354 M ³					416069 = 00
3/3 Construction of GSB etc.					
300.68 M ³ TMB P-10					
CR 2116 = 36/M ³ - Rs					636347 = 00
					Rs 833411 = 00
					1103398 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.I.F.	B	823411
4/4. Finishing, laying & Compaction of S.M. C.I. in Poles etc.					1103398
164.72M ³ TMB P-10					
CR 3842 = 27/M ³				B	632899
5/5. Finishing, laying & Compaction of S.M. C.I. etc.					
470.45M ³ TMB P-11					
CR 3551 = 48/M ³				B	1670794
6/6. Finishing & applying Primer Coat etc.					
4388M ³ TMB P-11					
CR 41 = 35/M ²				B	181444
7/7. Finishing & applying tack Coat etc.					
15316.68M ³ TMB P-11					
3713.70M ³ MB 2990 P-51					
19030.38M ³					
CR 14 = 01/M ²				B	266616
8/8. Finishing laying close graded Prim's Surf					
4388M ³ TMB P-11					
CR 202 = 17/M ²				B	887122
9/9 Finishing laying & SDBC etc.					
273.217M ³ TMB P-11					
92.84M ³ MB 2990 P-52					
366.051M ³ CR 10317 = 11/M ³				B	3776650
Continuation					8308936
					8518923

Allotment
 Letter No. 3510/22
 Amount - 2446015 Ad
 du 38
 P-0

15/12/22

~~25.01.23~~
AE

2. S. Screening - 157M3

~~C481~~
13.02.23

481
53.02.23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Binding Material - 1.4 M ³ CR 131 = 98/M ³ - R 1838 = ∞					
7. S. Aggregates - 57 OM ³ (53-22.4)					
CR 458 = 22/M ³ - R 261185 = ∞					
8. S. Aggregates - 120 M ³ CR 470 = 04/M ³ - R 56405 = ∞					
9. S. Aggregates - 1320 M ³ CR 528 = 94/M ³ - R 698201 = ∞					
10. Filter material - 5 CR 3555 = 38/T. - R 17777 = ∞					
11. S. Aggregates - 220 M ³ CR 200 = 45/M ³ - R 44099 = ∞					
12. S. Sand - 1120 M ³ CR 150 = 80/M ³ - R 168896 = ∞					
13. Earth - 2354 M ³ CR 23 = 78/M ³ - R 55978 = ∞					
14. S. Aggregates - 56 M ³ (4.752 below)					
CR 200 = 45/M ³ - R 11225 = ∞					
15. Bitum (Vatex) -					
16. Emulsion (CR-1) -					
17. S. Aggregates - 74 M ³ CR 2463 = 40/M ³ - R 182292 = ∞					
18. S. Aggregates - 51 M ³ CR 2223 = 30/M ³ - R 113388 = ∞					
19. Bricks - 160500 Nos. CR 5 = 24/Each - R 841020 = ∞					
(4.30) Bitum Balance -					6.934 M.T.
					Compl. with (4.30) 6.9 M.T.
					0.034 M.T.
Balance Emulsion (CR-1) -					2.338 M.T.
					Compl. with (4.30) 1.0213 M.T.
					1.3167 M.T.
The work has been Completed as per Specification & instruction of E/I.					

Continuation

15/12/2022
B. B. B. B.
AC