

SC

SL

Schedule XLV-Form No. 134

Hulaguan Se Khoodasi Buvri Tola.

Executive Engineer R.W.D. work DIVISION -

Jehangirabad

A.E. R.W.D.

work -

SUB-DIVISION

Hulasgarh

MEASUREMENT BOOK

N10-2701

Abhishek Kr Ranjan

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from Kuchavary Bhal to under MMAS					
Name of Contractor: Abhishek Kumar Rajan					
Agreement no - 39/SBD/20-21					
Date of start - 09/01/2021					
Date of Completion - 08/01/2022					
Actual Date of Completion - 10/12/2022					
Measurement -				147	
1/ Paving works Bench work etc					
Qty vide TMS on page no (44)					
1 No @ 3644.43/m ² = R					3644
2/ Paving reference Pillars					
Qty vide TMS on page no (44)					
4 Nos @ 1635.88/m ² = R					6635
3/ clearing of Gravelly road surface					
Qty vide TMS on page no (44)					
0.58 Hect @ 52970 = 33 Hect-R					3023
4/4 Excavation for road way in Soil etc. all approx					
Qty vide TMS on page no (44)					
49.34 m ² @ 57/m ³ = R					3728
5/ Construction of embankment etc					
Qty vide TMS on page no (45)					
29.60 m ² @ 56215/m ³ = R					1662
6/6 Construction of embankment etc					
Qty vide TMS on page no (45)					
1500.18 m ² @ 190235/m ³ = R					2,85,559
					2,85,559

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/2) Plantation of trees and their maintenance for one yr.					
Qty. vld TMS on Re no (49)					
25 Nos R 841 = 14/m = 1					21028
(24/2) Paving 'Log' of Paved body					
Qty. vld TMS on Re no (49)					
31 Nos R 9412 = 75/m = 1					28328
(25/2) Excavator for Structure etc all ops					
Qty. vld TMS on Re no (49)					
45.46 m ³ R 305 = 42/m ³ = 1					13884
(26/2) Paving Rec Mts ion (Quality concrete etc)					
Qty. vld TMS on Re no (49)					
46.62 m ³ R 4279 = 21/m ³ = 1					1,92,143
(27/31) Paving Rec NP3 600 mm dia pipe					
Qty. vld TMS on Re no (50)					
7.50 m R 2658 = 26/m = 1					15441
(28/32) Paving Rec NP3 1000 mm dia H.P. pipes					
Qty. vld TMS on Re no (52)					
7.50 m R 3680 = 14/m = 1					27601
TOTAL = 14					41,92,901
Add 1% for Labour cost					41929
Add 12% for G.S.T					503148
Add signature fee					81783
TOTAL = 14					48,19,769

[illegible]