

MN454 ग्रामीर Const. of Road from Am454 -

SC

Yatri Shed to Jarmudhanizy Tola

Schedule XLV-Form No. 134

Agreement NO-06/SBD/MN454-2022-23

Name of Agency:- Kd. Reza Alam

DIVISION

Const. Cost. - 21629026=00

Arerig

Maint. Cost. - 3001538=00

SUB-DIVISION

Total. 24630564=

Arerig

MEASUREMENT BOOK

Date of Commence:- 18.4.2022

Date of Completion:- 17.04.2023

2642

5th on A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road from P.M.B.R.Y. Yabai Street to Jamudhanis Jola					
N/A - Md Raza Afsar					
Agr.No - 06 / SBD / MMWLY / 2022-23					
Date of commencement - 18-04-2022					
Date of completion - 17-04-2023					
<u>Record Monitor</u>					
(1x600mm) H.P. culvert					
① Elw in excavation for foundation ————— — do ———— uq					
H.W. - $2 \times 2.900 \times 1.150 \times 1.500 = 13.455 m^3$					
Below Pipe - $1 \times 5.350 \times 1.130 \times 0.365 = 2.209 m^3$					
Total					15.662m³
② Providing R.C.C M20 as levelling course — do ———— uq					
H.W. - $2 \times 2.900 \times 1.150 \times 1.500 = 13.455 m^3$					
Below pipe - $1 \times 5.311 \times 1.130 \times 0.250 = 1.500 m^3$					
Total					2.846m³
③ R.C.C / R.C.C M20 In Sub Structure — do ———— uq					
H.W. - $2 \times 2.600 \times 0.200 \times 2.780 = 14.011 m^3$					

Continuation

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
11001 Providing & fixing of working B.M.		do		45	
V-ting B.P (17) 3.0 km					
				@ 35625.100-Rs.	106965.0
12 Clearing & grubbing Rangeland					
		do		45	
V-ting B.P (17) 1.050 Ha					
				@ 52970.83-Rs.	55619.0
13 Construction of emb. with material obtained from borrow pit					
1000m lead. do				45	
V-ting B.P (17) 1000m					
				@ 190.57-Rs.	19057.00
14 Construction of emb with material 100m lead				45	
V-ting B.P (17) 2154.66m ³					
				@ 149.08-Rs.	363941.00
15 Construction of sub grade & formation					
Shoulder do				45	
V-ting B.P (17) 2582.20m ³					
				@ 210.795 m ³	
				@ 2589.701 m ³	
				@ 1882.0 m ³	

Total Continuation

5157.616m³

@ 192.35-Rs. 991952.00

