

MMGSUY

RRSMP Sc

Schedule XLV-Form No. 134

- जेहिया से देवहलिया -

Executive Engineer
R.W.D Work Div. Moharila

DIVISION

श्री. श्री कान्त सहायक अभियन्ता

कार्य अवर पुमंडल राभाद

SUB-DIVISION

सर्वेदक: राजय पावत इ-फ्रा जालि

AGNO. CMBD 03 25-26

MBNO. 918

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

⑥ Buluni Maradaw - do -

130 x 30 x 5.50 x 0.050 = 1072.50 m³

3 x 30 x 5.50 x 0.050 = 24.75 m³

1 x 10 x 5.50 x 0.050 = 2.75 m³

1100.00 m³

Abstract of cost

x

⑦ Selly out Pillan - do -

vide map P-13

ab = 10.530 km

@ R 14084 = 58/km

R 14831124

⑧ clay and gravel - do -

vide map P-13

ab = 5.27 Hae

@ R 73248 = 75/Hae R 386024 =

⑨ Caly of steel - do -

vide map P-13

⑩ Gravel 300 m

ab = 50.00 Nm

@ R 344 = 08/Nm R 1720424

⑪ Gravel 600 m - do -

R-13 ab = 10.00 Nm

@ R 597 = 39/Nm

R 597424

⑫ Excavation 800 ft - do - vide map

P-13 ab = 10989.45 m³

@ R 75245/m³

105465724

R 82915424

⑬ Construction of abutment - do

vide map P-13 ab = 10989.45 m³

@ R 75245/m³

R 82915424

⑭ Construction of abutment - do P-13

ab = 6766.50 m³

@ R 240 = 25/m³

R 1649456

1629034240

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Construction of Subgrade and earthen shoulder - do -					
vide T.M.B P-⑭					
				ab = 7288.20	
vide T.M.B P-⑮				ab = 7884.00	
				<u>15172.20 m³</u>	
				@ R 244.02/m ³	R 3702320 =
⑨ Scarifying existing Bitumen - do -					
vide T.M.B P-⑭					
				ab = 6000.00 m ²	
				@ R 19 = 06/m ²	R 114360 =
⑩ Cement concrete sub-base - do -					
vide T.M.B P-⑭					
				ab = 2138.53 m ³	
vide T.M.B P-⑮				ab = 537.45 m ³	
				<u>2670.98 m³</u>	
				@ R 2624.81/m ³	R 7010815 =
⑪ Wet mix Macadam - do - do -					
vide T.M.B P-⑭				ab = 3268.70 m ³	
vide T.M.B P-⑮				ab = 998.87 m ³	
				<u>4267.61 m³</u>	
				@ R 3331.91/m ³	R 14219292 =
⑫ W.B.M. Gravel - do - do -					
vide T.M.B P-⑭				ab = 422.94 m ³	
				@ R 4008.44/m ³	R 1695330 =
⑬ Portland cement concrete - do -					
vide T.M.B P-⑭				ab = 5.00 Nm	

Continuation

@ R 10062.39/Nm

R 50312 =

Particulars	Details of actual measurement				Col
	No.	L.	B.	D.	
(14) Prime cost - do -					
vide T.M.P. - (18)					
				ab = 27639.19 m ²	
@ Rs 55 = 74/m ²					R 154
(15) Tact cost - do -					
vide T.M.P. - (18)					
				ab = 22000.00 m ²	
@ Rs 19 = 16/m ²					R 4215
(16) Bituminous mastic - do -					
vide T.M.P. - (18)					
				ab = 1100.00 m ³	
@ Rs 768.69/m ³					R 1074555

				R 43570471.00
Add V.L.C			(+) R 435704.00	
Add S.F			(+) R 556114.00	
				R 44562289.00
Add 18% G.S.T			(+) R 8021212.00	
Less 1.39% below			(-) R 52583501.00	
Less Previous Payments			(-) R 730910.00	
				R 51852591.00
				R 28975910.00
				R 23667591.00
				22936681.00
Material				25/11/2025

① EIW = 7884.00 m³② Stone Metd = 1120.00 m³③ Stone chrt - 1208.00 m³④ Screen - 813.00 m³

25/11/2025

Continuation