

5th year Maintenance Bill

Abstract of 55 Cmt

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Rectification of water cuds / Berm with 50H.					
V.T. M.B & P - 50					
Qty - 173.14 m ³					
② R 365.25 / m ³ R 63,239 =					
② Making up to Berms & SHED floor					
V.T. M.B & P - 51					
Area - 430.31 m ²					
③ R 54.16 / m ² R 23,306 =					
③ patch repairs with 75mm thick PC ^{V.B.M}					
V.T. M.B & P - 52					
Area - 99.81 m ²					
④ R 360.08 / m ² R 35,868 =					
④ patch repairs with 20mm thick PC concrete					
V.T. M.B & P - 52					
Area - 99.61 m ²					
⑤ R 288.87 / m ² R 28,774 =					
⑤ patch repairs with 20mm thick PC concrete					
V.T. M.B & P - 53					
Area - 99.61 m ²					
⑥ R 307.77 / m ² R 30,657 =					

Continuation

C.D - Total R 1,81,844 =

B.F. No. 1, 81, 244

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Road Marking on B.T. of C.C. pavement surface V.T.M.B. & P-53					
Qty - 380.00 m					
⑦ R, 833.50/m R, 3, 16,730=					
⑧ Maintenance of road signages.					
V.T.M.B. & P-54					
Qty - 0.29 Km					
⑨ R, 1087.62/Km R, 3/5=					
⑩ Maintenance of King & 200m post					
V.T.M.B. & P-5A					
Qty - 0.46 Km					
⑪ R, 653.26/Km R, 300=					
⑪ Chipping of Boundary & force choybs					
V.T.M.B. & P-5A					
Qty - 2 Nos					
⑫ R, 107.85/each R, 216=					
⑬ Chipping of Shoulder from road way					
V.T.M.B. & P-5A					
Qty - 9 Nos					
⑭ R, 6.60/each R, 59=					

Continuation

C.W. - Total R, 4,99,464=

B.F. R 4,99,464=

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Topsoil of gravel & weeds from shoulder					
V.T.M.B & P = 54					
Area = 22.00 m ²					
(2) R 2.20 m ²					R 48 = 0
total R 4.99,512 = 0					
Less 10% below 50 m					
Agreed R 49,951 = 0					
Net Bill Amount R 4,49,561 = 0					

23/07/2024
JE

Material statement

- (1) Earth - 237.69 m³
- (2) Stone Metal - 9.04 m³
- (3) Stone chips - 5.38 m³
- (4) coarse sand - 1.20 m³
- (5) Stone dust - 1.79 m³
- (6) Bitumen Emulsion (RS-1) - 49.81 kg
- (7) Bitumen (V.B-1) - 42633 kg

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Continuation