

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
$\frac{1}{1}$ Const. of working bench marks					
— do — UTM BP (10)					
0.980 km @ R 3436.18/km R 9287.00					
$\frac{2}{2}$ Reference pillars do - do					
UTM BP (10)					
0.980 km @ R 5068.89/km R 4967.00					
$\frac{3}{2}$ Cleaning & grubbing of forest land - do - do -					
UTM BP (10)					
0.690 Hect @ R 49739.97/Hect					
R 34320.00					
$\frac{4}{4}$ E/W excavation for Hydraulic excavator - do - do -					
UTM BP - (10)					
160.00 m ³ @ R 82.01/m ³ R 13122.00					
$\frac{5}{5}$ Const. of embankment -					
— do - do - roadway -					
UTM BP (10)					
160.00 m ³ @ R 57.29/m ³ R 9166.00					
$\frac{6}{6}$ Const. of embankment - do -					
— do - 1000 m Road UTM BP (10)					
460.95 m ³ @ R 194.12/m ³ R 89480.00					
$\frac{7}{7}$ 100 m / road					
UTM BP (11)					
1075.55 m ³ @ R 184.77/m ³ R 198697.00					

Continuation

C.O → R 3,57,039.00

B.F → R 3,57,039 = ∞

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/8 Const. of subgrade - do - do - NTMBP (11)					
2075.598 m³ @ R 196.00/m³ R 406817.20					
9/9 Granular sub-base - do - do - NTMBP (11)					
715.20 m³ @ R 1210.66/m³ R 865864.20					
10/10 P/v. laying spreading of WBM (11) - do - NTMBP (11)					
250.313 m³ @ R 1755.62/m³ R 439470.20					
11/11 P/v. fixing typical M.M. city information - do - do - NTMBP (11)					
2.00 Nos @ R 11311.54/each R 22623.20					
2/9 E/w excavation for found - - do - NTMBP (14)					
239.44 m³ @ R 285.71/m³ R 68402.20 + 239.41 m³					
3/30 P/v Concrete for plain concrete - do - do - NTMBP (15)					
29.93 m³ @ R 4242.97/m³ R 126992.20					
14/31 P/v plain concrete for open found - do - do NTMBP (16)					
152.22 m³ @ R 4281.00/m³ R 651659.20					
Continuation					
C.O → R 29,38,861 = ∞					

B.F. → 29,38,861.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 34 P/V Concrete in open foundr — do do — VTMBP (16)					
128.68 m ³ @ R 4491.57/m ³ R 577975.200					
16 35 Plain reinforced cement Concrete M20 grade - do VTMBP (17)					72243.2
1336 m ³ @ R 5487.42/m ³ R 76947.200					
17 36 P/V laying Reinforced Cement Concrete M20 grade — do do — VTMBP 19					
16.700 m ³ @ R 6307.57/m ³ R 105336.00					
18 37 Supplying & fitting Hysd Bar - do - do 1.865 MT VTMBP (17) 2.193 MT VTMBP (18) 2.058 MT 3.902 MT @ R 78625.27/MT R 306796.00					
19 38 Back filling Behind A/V — do do — VTMBP (19)					
113.272 m ³ 111.660 m ³ @ R 893.24/m ³ R 99739.00					
20 39 P/V weephole - do - do VTMBP (19)					
104.00 m ³ @ R 14085/each R 14648.00					
21 14 Crst. of unreinforced cement conc. pavement do VTMBP 12 66.00 m ³ @ R 6194.75/m ³ R 371685.00					

Continuation

Sch. XLV-Form No. 134

Particulars

Details of actual measurement

No.

L.

B.

D.

Contents of area

Total Rs	
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less(107) As (5) R

10. Ag

R

less for previous $\$C-1R12217148 = \infty$

paymet	
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R

Net BM ps.

Disingh.

25-5-20

5. FF

Wrona 7



12	82852	sub
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