

1st on 1/2/2011
ABSTRACT OF COMP

8

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. Setting out of T.B.M. & R.F. Pillar with all cost comp. at 1/2000 @ 2000/1000 = 2000					
(1) T.B.M. Pillar Qty = 2 Nos					
@ 5619 = 39/each					11239 = 20
11) Reference Pillar Qty = 2 Nos @ 2623 = 94/each					15744 = 20
2) Clearing and Grubbing of Road land with all cost comp. at at 1/2000 @ 2000/1000 = 2000					
Qty = 1.078 each					
@ 76926 = 0.1/each					82926.0
3) Prov. Box Cutting behind old surface road at 1/2000 @ 2000/1000 = 2000					
Qty = 233.00 m ³					
@ 104 = 0.1/each					24234 = 20
4) Prov. Comp. of embankment material obtained from box cutting at 1/2000 @ 2000/1000 = 2000					
Qty = 139.80 m ³					
@ 81 = 30/m ³					11366 = 20
					145509 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 (6) Prov. & w.illy in road embankment material at and from borrow areas at & p load up to 100 mcl QV 2m 82m 3 92m 3 Qty = 3483.00m ³ @ 196 = 04/m ³ → 6828072W					
6 (8) Prov. GSB G/T in road with all cost comp to 3 at & p QV 2m 82m 3 92m 3 Qty = 781.36m ³ @ 4335 = 82/m ³ → 3387836W					
7 (12) Prov. B/W excavation in for trenchy work all cost comp to 3 at & p QV 2m 82m 3 92m 3 Qty = 111.071m ³ @ 434 = 82/m ³ → 48574W					
8 (23) Prov. P-ce m/s m/dm with all cost comp to 3 at & p QV 2m 82m 3 92m 3 Qty = 7.92m ³ @ 8527 = 261/m ³ → 67536W 4332262W					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Prov. Hurd bar in (25, 29, 33) Rice Area 17204					
Cost Cont-est at 61					
Drumblow 5 6 9 12					
(1) Foundation					
Qty = 1.6716 MT					
@ 77022 = 82/MT					128755
(11) Sub-Structure					
Qty = 1.6198 MT					
@ 77230 = 38/MT					125130
(11) Super Structure					
Qty = 0.2549 MT					
@ 78940 = 15/MT					28005
10 Provide Rice Area in 24 Pan with all cost Cont					
total 61					
Drumblow 6 9 12					
Qty = 33.43 MT					
@ 9289 = 47/MT					310380
11 Provide Rice Area in (26, 34) Structure lateral 61					
Drumblow 7 9 12					
Qty = 18.74 MT					
@ 9605 = 28/MT					18002
12 Provide Rice Area in Sub-Structure (28) lateral 61					
Drumblow 6 9 12					
Qty = 10.02 MT					
@ 10320 = 12/MT					103408

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) (32) Prov. Rec. M ₂ in gear road with all (10) (comp. total 8) Drains (6) 92m (13) Qty = 4.13 m ² @ 11.42 = 23/m ² → 46 017 20					

(14) (27) Prov. Weep Hole in Rec. work with all (10) (comp. total 6) Drains (7) 92m (15) Qty = 3.6 m ² @ 15.9 = 87/m ² → 57 55 20					
---	--	--	--	--	--

(15) (9) Prov. W. Bon for 11) road with all (10) comp. 123 at 2nd 8/9 Drains (15) 92m (15) Qty = 337.5 m ² @ 59.44 = 121 m ² → 9006141 20					
---	--	--	--	--	--

\$7265855 20

Add 6.7.18% → 1307854 20

Add L-C 1% → 72659 20

Add 5.15% → 102385 20

\$ 8748753 20

German
5211224
72