

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rt amount Rs = 54332 = 00
(4/8) Cleaning & leveling road (and by manual means) including uprooting removal of stumps etc					
Qty vide MB No - 3096, P-2					
0.81 Hect @ Rs 51133 = 76/Hect					
					Rs = 41418 = 00
(5/28) Earth work in excavation for foundation of structure as per as technical spec & drawing - etc					
Qty vide MB No - 3096, P-2					
15.662 m ³ @ Rs 269 = 32/m ³					
					Rs = 42182 = 00
(6/29) Providing m/s (P-cc) as leveling course in plan concrete - etc					
Qty vide MB No - 3096, P-2					
2.846 m ³ @ Rs 6202 = 77/m ³					
					Rs = 17653 = 00
(7/30) Providing in m-20 (P-cc) concrete for plan reinforcement in slab as per as drawing - etc					
Qty vide MB No - 3096, P-3					
13.869 m ³ @ Rs 6802 = 73/m ³					
					Rs = 94347 = 00
					Total Amt = 208968 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E Amount $R\&=208968=\infty$
(8/31) Providing & laying PCC NP3					
HP pipe culvert — etc					
Qty vide MB No-3096, P-3					
7.5 m ² @ 2566 = 25/mt					
					$R\&=19247=\infty$
(9/33) Earth work in excavation					
for foot ⁿ of structure, as					
per as drawing — etc.					
Qty vide MB No-3096, P-3					
29.80 m ³ @ $R\& 269=32/m^3$					
					$R\&=8028=\infty$
(10/34) Providing mix (PCC 1:2:5:5)					
as leveling course on foot ⁿ					
placement concrete open					
foot ⁿ as per drawing — etc					
Qty vide MB No-3096, P-3					
2.96 m ³ @ $R\& 3202=77/m^3$					
					$R\&=18360=\infty$
(11/35) Providing concrete for plant					
reinforcement concrete open					
foot ⁿ as per as drawing — etc					
Qty vide MB-3096, P-3					
30.61 m ³ @ $R\& 6802=73/m^3$					
					$R\&=208232=\infty$
					Total Amount = 462833 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E Amount Rs = 462833.00
(12/36) Providing & laying Rec. Pop. NP3 for culvert — etc					
Qty vide MB No. 3096, P-4					
7.50 mtr @ Rs 3569 = 62/mtr					
					Rs = 267772.00
(13/7) Const. of subgrade of concrete shoulder with application of abutment form borrow pits — etc.					
Subgrade in flexible road					
Qty vide MB No. 3096, P-4					
1025.78 m ³ @ Rs 176 = 86/m ³					
					Rs = 181419.00

(14/5) Const. of embankment material obtained from borrow pits spreading, bedding & compacting for 100 mtr lead — etc					
Qty vide MB No. 3096, P-6					
154.716 m ³ @ Rs 175 = 22/m ³					
					Rs = 27109.20

(15/6) Const. of embankment material obtained from borrow pits spreading, bedding & compacting for 100 mtr lead — etc					
Qty vide MB No. 3096, P-6					
361.004 m ³ @ Rs 138 = 44/m ³					
					Rs = 49977.20

Total Amount = 748110.20

Continuation

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