

6th and final Bill
(ABSTRACT OF COST)
26

Sch. XLV-Form No. 134

Lead -					
Qty V.P - 21 Nos (2/1)					
0.525 Hec @ Rs 5133=76/Hec Rs 26845=					
(3/4) Cost of embankment with					
lead up to 10000 -					
Qty V.T.M.B 1336 P-25 (1/1)					
18.65 cu³ @ Rs 175=22/cu³ Rs 3268=					
(4/5) Cost of embankment with					
lead up to 10000 -					
Qty V.T.M.B 1336 P-25 (1/1)					
59.06 cu³ @ Rs 135=22/cu³ Rs 7980=					
(5/6+4) Cost of subgrade & formation					
3406.703 cu³ V.T.M.B 1336 P-25 (1/1)					
3862.93 cu³ @ Rs 176=861.3 Rs 68320=					
Rs 221520=					

19/5/22
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, भाभा

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.5 R ₂ 41	71,524
(6/8) Const ⁿ of G.C.B. gradeup - I					
Qty 941.33 m ³ of v. r.m.B. 1336 P-18 ita (1)					
Cost 940.20 m ³ @ R ₂ 2144 = 75/m ³ R ₂ 20,14,824 =					
(7/9) Plv & laying W.B.M. Cur - B —					
331.22 m ³ of v. r.m.B. 1336 P-19 ita (2)					
100.17 m ³ of v. r.m.B. 1336 P-20 ita (4)					
431.49 m ³					
Cost 426.09 m ³ @ R ₂ 2972 = 79/m ³ R ₂ 12,66,676 =					
(8/10) Plv & applying Polymer Coat —					
Qty v. r.m.B. 1336 P-21 ita (6)					
4355.62 m ² @ R ₂ 45 = 77/m ² R ₂ 1,99,357 =					
(9/11) Plv & applying lac coat —					
Qty v. r.m.B. 1336 P-21 ita (7)					
4355.62 m ² @ R ₂ 15 = 55/m ² R ₂ 64,730 =					
(10/12) Plv laying & rolling close					
Graded Premix —					
Qty v. r.m.B. 1336 P-21 ita (8)					
4355.62 m ² @ R ₂ 22931/m ² R ₂ 10,01,402 =					
(11/13) Const ⁿ of G.S.B. gradeup - I					
Qty 134.0 m ³ of v. r.m.B. 1336 P-20 ita (3)					
Cost 132.56 m ³ @ R ₂ 2144 = 75/m ³ R ₂ 2,84,308 =					
(12/14) Const ⁿ of unreinforced					
c.c. Pavement —					
214.56 m ³ of v. r.m.B. 1336 P-21 ita (5)					
Cost 212.10 m ³ @ R ₂ 7734 = 161 R ₂ 18,39,991 =					
(13/16) Plv & laying R.C.C. R.P. —					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	16.72	72,48,812
door 300 mm x 11 ft					
ply v. P. - 22 st. (11/16)					
115.0000 @ R ₁ 1592 = 86/m - P ₁					71,677
(14/18) 14 m - stone					
ply v. P. 1336 P-25 st. (2)					
3.00 Nos @ R ₁ 2243 = 46 each R ₁					6730 = 0
(15/19) 200 mm stone					
ply v. P. 1336 P-25 st. (3)					
6.00 Nos @ R ₁ 627 = 22 each R ₁					3763 = 0
(16/21) 600 mm - quadrilateral 20 angle					
ply v. P. 1336 P-25 st. (4)					
6.00 Nos @ R ₁ 3527 = 79 each R ₁					21,167
(17/22) 600 mm circular					
ply v. P. 1336 P-26 st. (4)					
4.00 Nos @ R ₁ 4753 = 455 each R ₁					19,014 = 0
(18/23) 600 mm x 600 mm rectangle					
ply v. P. 1336 P-26 st. (4)					
6.00 Nos @ R ₁ 6654 = 684 each R ₁					39,928 = 0
(19/24) 600 mm x 450 mm rectangle					
ply v. P. 1336 P-26 st. (4)					
4.00 Nos @ R ₁ 4627 = 994 each R ₁					18,512 = 0
(20/26) Road marking on A.T. surface					
ply v. P. 1336 P-21 st. (5)					
220.00 m ² @ R ₁ 735 = 44/m ² R ₁ 1,69,151 = 0					
(21/27) Road marking on surface					

R₁ 25,98,856

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B 1 1/2		5.98.756 = 0
— do —					
Qty V.P. 136, P-22 (12/30)					
70.00 Nos @ Rs. 835 = 34/10 ²					Rs. 58,474 = 0
(22/30) Rec 115 grade Boundary					
Qty V.P. 136, P-26 (12/30)					
16.00 Nos @ Rs. 484 = 52 each Rs.					7752 = 0
(23/31) Plv & erecting direction					
& place identification sign					
Board					
Qty V.P. 136, P-26 (12/30)					
1.00 Nos @ Rs. 1138 = 33 each Rs.					70376 = 0
(24/30) Planting of tree by the					
road side					
Qty V.P. 22 (12/30)					
58.00 Nos @ Rs. 819 = 92 each Rs.					47,555 = 0
(25/31) Half Brick Circular tree					
guard					
Qty V.P. 23 (13/31)					
58.00 Nos @ Rs. 1566 = 34 each Rs.					90848 = 0
(26/32) Plv & fixing typical masonry					
in temporary open Board					
3.00 Nos Qty V.P. 23 (14/32)					
2.00 Nos Qty V.P. 136, P-26 (14/32)					
5.00 Nos @ Rs. 9458 = 76 each Rs.					47,294 = 0
					Rs. 70,31,055 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	Rd 79	21.055 =
(27/33) Pl work in excavation					
for structure etc					
Qty v.p. - 23 slabs				15/33	
29.798 m ³ @ 294 = 33/m ³					8782 =
(28/34) Pl Pcc mix in drain					
for drain					
Qty v.p. - 23 slabs				16/34	
4.595 m ³ @ 5394 = 10/m ³					24.786 =
(29/35) Pl Pcc 10:2:0 for sub/s					
for					
Qty v.p. - 23 slabs				17/35	
25.44 m ³ @ 6571 = 34/m ³					2.33767 =
(30/36) Pl & laying Rcc N.B. room					
Pl P.					
Qty v.p. - 23 slabs				18/36	
7.50 m @ 3658 = 907 each					27.442 =
(31/37) Painting on plaster wall					
for					
Qty v.p. 1336 P - 23 slabs				19/37	
20.64 m ² @ 97 = 19/m ²					2006 =
(32/38) Pl work in excavation					
for structure etc					
118.37 m ³ Qty v.p. - 24 slabs				19/38	
1.89 m ³ Qty v.p. 1336 P - 22 slabs				20/38	
10.26 m ³ @ 294 = 33/m ³					14.813 =
(33/39) Pl ground sand filling					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B F R	82.32.653=0
Plv P - 24 in (20/39)					
72.2433 @ R 1166 = 15/m ³ - R					842422
(24/40) Plv P - 24 in grade 1015 in					
open fund ⁿ -					
Plv P - 24 in (21/40)					
6.039m ³ @ R 5394 = 10/m ³ - R					32.545=0
(25/41) Plv R - 24 in m10 grade 21					
no box cell - do					
48.48m ³ Plv P - 24 in (22/41)					
1.89m ³ Plv R m1336, P - 22 in (3)					
50.34m ³ @ R 6591 = 74/m ³ - R					3,32,026=0
(24/42) R - 24 in m10 grade 21					
ca - do El					
Plv P - 24 in (23/42)					
3.402m ³ @ R 7696 = 06/m ³ - R					26.182=0
(27/43) Plv R - 24 in m30 grade 10					
box cell -					
Plv P - 24 in (24/43)					
0.819m ³ @ R 14233 = 23/m ³ - R					11.657=0
(28/44) Filter media bed					
abutment L/R wall -					
Plv P - 24 in (25/44)					
10.75m ³ @ R 1603 = 64/m ³ - R					17,243=0
(31/45) Plv weep hole -					
Plv R m1336, P - 20 in (4)					
12.107m ³ @ R 244 = 26/m ³ - R					2932=0
(40/46) Plv R - 24 in m10 grade 21					

