

ABSTRACT OF COST

49

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) estimate of wrong Boundary Pillar					
guide channel - 1/1 b-34					
of trench = 1.38 km					
@ Rs 11564.17/m					15959 = 20
(12) estimate of Reference Pillar 1					
Boundary					
guide channel - 2/12 b-34					
of trench = 1.35 km @ Rs 11205.23/1000 Rs 15536 = 20					
(13) clearing of gully and level etc.					
guide channel - 3/12 b-34					
of trench = 0.276 km					
@ Rs 49803.12/1000 Rs 13743 = 20					
(14) cost of embankment soil on both sides of 1000 m length					
guide channel - 4/14 b-34					
of trench = 684.20 m ³					
@ Rs 187.92/m					128610 = 20
(15) cost of sub grade & sand filling					
guide channel - 5/15 b-34					
of trench = 932.495 m ³					
@ Rs 189.80/m					176988 = 20
(16) cost of embankment soil on both sides of 1000 m length					
guide channel - 6/16 b-35					
of trench = 1597.63 m ³					
@ Rs 143.18/m					228559 = 20

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Extension horizontal strip measured means — or — of width 1 meter — 3/16 — 3500 T.M.B. = 136.50 m ² @ Rs 22.01/m ² — Rs 11391 = 00					
(19) Construction of T.M.B. etc. all complete sub — or — of width 1 meter — 8/9 1-35 of T.M.B. = 631.55 m ² @ Rs 29.31.27/m ² — Rs 18,89,256.20					
(20) Paving work in area etc. complete sub of width 1 meter — 9/10/6 — 36 = 335.7032 m ² @ Rs 37.29.84/m ² — Rs 12,44,666.00					
(21) Paving and applying Primer concrete with emulsion S.S-1 — or — of width 1 meter — 10/11/6 — 36 of T.M.B. = 4469.25 m ² @ Rs 52.50/m ² — Rs 2,34,636.25					
(22) Paving and applying Thick coat with emulsion S.S-1 — or — of width 1 meter — 11/12/6 — 36 of T.M.B. = 4469.25 m ² @ Rs 19.00/m ² — Rs 84,916.25					
(23) Paving by 2 mm Primer x complete — or — of width 1 meter — 12/12/6 — 36 of T.M.B. = 4469.25 m ² @ Rs 249.54/m ² — Rs 11,15,257.25					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/14) Paving by Rec. m. g. road 16-m					
Prst	—	—	—	—	
g. width m. 13/14 b-36					
at T.m.B = 2 m. @ 1/2316.5 Ewh = 5423.21					
(14/15) Paving by Rec. m. g. road 20-m					
Prst	—	—	—	—	
g. width m. 14/15 b-37					
at T.m.B = 4 m.					
@ 1/2 25.240 Ewh = 2502.20					
(15/16) Paving by Rec. m. g. road					
Bumpy Piller	—	—	—	—	
g. width m. 15/16					
at T.m.B = 2.7 m.					
@ 1/2 563.25 Ewh = 15205.21					
(16/17) Paving by Rec. m. g. road					
all combined job	—	—	—	—	
g. width m. 16/17 b-37					
at T.m.B = 44.64 m ²					
@ 1/2 108.28/m ² = 4865.20					
(17/18) Paving by Rec. m. g. road					
Homogeneous Paint	—	—	—	—	
g. width m. 17/18					
at T.m.B = 23 km ²					
@ 1/2 251.60/m ² = 2010.25 = w					
(18/19) Paving by Rec. m. g. road					
Syn. Road	—	—	—	—	
g. width m. 18/19 b-37					
at T.m.B = 2 m. @ 1/2 11513.00 Ewh = 23026					

Continuation

(w) 5412.06 = w

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13/12) Paving along boundary					
Bound					
g with 1mm 11/24 b-38					
of 1mm 2ms @ 15 11/24 10 1/2 23026 =					
(20/12) Paving along triangular traffic					
Sign Bound					
g with 1mm 20/25 b-38					
of 1mm 12ms @ 15 4007.92 4809.5 =					
(21/12) Paving along rectangular traffic					
Sign Bound					
g with 1mm 21/31 b-38					
of 1mm 2ms @ 15 4607.00 2214 =					
(22/12) Paving along octagon traffic					
Sign Bound					
g with 1mm 22/28 b-38					
p-36 of 1mm 2ms					
@ 15 8755.69 1751 =					
(23/12) Paving along 3rd manday					
Rec 403 1-2					
g with 1mm 23/29 b-38					
b-39 of 1mm 30m					
@ 15 812.09/m 21363 =					
(24/12) Paving along 1st boundary					
g with 1mm 24/30 b-38					
39 of 1mm 32.65m					
@ 15 215.71/m 26421 =					
(25/12) sand filling in boundary drains					
etc all complete 1/2 - 1/2					
g with 1mm 25/31 b-38					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
p-39 of T.M.B = 8.55 m ³					
@ 15 455.62/m ³ —					4.56 m ³
(24/38) Paving piece in between					
boundary —					
guide line — 24/38					
p-39 of T.M.B = 13.33 m ³					
@ 15 6722.51/m ³ —					89.67 m ³
(25/38) Paving piece in Bx					
cut cutback —					
guide line — 25/38					
p-39 of T.M.B = 82.77 m ³					
@ 15 8637.95/m ³ —					7.1455 m ³
(26/38) Break bdy between Abad & Pk					
—					
guide line — 26/38					
p-40 of T.M.B = 58.40 m ³					
@ 15 3120.52/m ³ —					157.25 m ³
(25/40) Paving work in Abad					
APK —					
guide line — 25/40					
p-40 of T.M.B = 70 m ³					
@ 15 10340 each —					7238 m ³
(30/42) S/P Hyd but rainbow					
indiv structure —					
guide line — 30/42					
p-40 of T.M.B = 5.51 m ³					
@ 15 77078.35/m ³ —					14,55,533 m ³

Continuation

Continuation