

Chiraili 1914 Bighna to Hormga Pasi Tols
via Faragwan
Shedule XLV Form No. 134.

m.m. 67.54 (sc)

DIVISION

Jai Kumar.

SUB-DIVISION

Measurement Book

334

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) (25) Hume pipe up to 607 mm ϕ Vid-T M13 P-31 (H) 5m @ 174.78 = RS 874.00					
(iv) (36) Laying CC Pipe 1100 52.5m Vid-T M13 P-31 15.00 P-37 67.50 m @ 768.25/m = RS 51857.00					
(v) (38) Construction of sub-structure 3907.785 ² Vid-T M13 P-32 496.242 m ² P-39 4404.027 m ² @ 183.51/m ² = RS 808193.00					
(vi) (39) Circular sub base Vid-T M13 P-32 Qty 1178.99 m ² @ 1478.75/m ² = RS 1743431.00					
(vii) (40) Construction of embankment (is) Lead 100m 1380 m ² Vid-T M13 P-32 595.39 m ² 1975.39 m ² @ 139.75/m ² = RS 276100.00					
Continuation					RS 2949333.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) lead 1 m m					
550.45 m ² vide TMB P-32					
256.15 m ² P-					
846.60 m ² @ 175.22/m ² RS 148341.00					
lim 846.537 m ²					
(3) Flt in excavation					
vide TMB P-32					
Qty 16.46 m ³					
@ 2094.73 = RS 34324.00					
(9) providing concrete for levelling course					
vide TMB P-33					
Qty 10.58 m ³					
@ 4076.42 = RS 43129.00					
(10) providing concrete M20					
vide TMB P-33					
Qty 73.65 m ³					
@ 4322.93 = RS 318384.00					
(11) providing c/c kerb PIR					
vide TMB P-33					
Qty 30 m					
@ 3823.53 = RS 114706.00					

Continuation

RS 3608217.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/33) plain reinforced concrete in sub-structure					
Vol. = 4.12				P-37	
43.54 m ³					
8.53 m ³					
52.07 m ³ @ 4749.71 = RS 247317.00					
(13/37) filling in foundation					
Vol. = 33					
Qty 30.56 m ³					
@ 492.48 = RS 15050.00					

(14/18) masonry work					
Vol. = 34				P-38	
2 nos					
1 no					
3 nos @ 9333.46 RS 28000.00					
(15/8) W.B.M. gk. II					
Vol. = 34				P-34	
Qty 409.77 m ³					
@ 2151.89 = RS 880919.00					
(16/36) providing & laying boulder apron					
Vol. = 38				P-38	
22.28 m ³					
Qty 41.04 m ³					
@ 1796.73 = RS 10031.00					

Continuation

RS 4819534.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(17) (9)	prim coat (C.S.)			
	width T.M.B P-42			
	Qty 5458.28 m			
	@ 44.64 = RS			243659.0
(18) (10)	ack coat (R.S.)			
	width T.M.B P-42			
	Qty 5458.28 m			
	@ 15.18/m = RS			82857.0
(19) (11)	M.S.C			
	width T.M.B P-42			
	Qty 5458.28 m			
	@ 177.49 = RS			968786.0
(20)	K.M stone			
(i) (13)	ordinary k.m stone			
	width T.M.B P-42			
	Qty 3 nos			
	@ 2171.88/m = RS			6516.0
(ii) (14)	200 m stone			
	width T.M.B P-42			
	Qty 6 nos			
	@ 593.40 each RS			3560.00
(21) (15)	boundary pillars			
	width T.M.B P-42			
	Qty 28 nos			
	@ 498.86 = RS			13968.0

Continuation
RS 6138873.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 16	printing wood				
	width 11m 12				P-43
	Qty 89.28 m				
	@ 97.18				= RS 8676.00
23	providing & fixing				
	of traffic reflector				
	traffic sign				
	width 11m 12				P-43
	Qty				
(i) 20	60mm circular				
	width 11m 12				P-43
	Qty 6 m				
	@ 4737				can RS 28427.00
(ii) 21	60mm equilateral				
	triangles				
	width 11m 12				P-43
	Qty 19 m				
	@ 3512.23				= RS 42147.00
(iii) 22	60mm x 45mm				
	rectangular				
	width 11m 12				P-43
	Qty 6 m				
	@ 4601.95				= RS 27612.00

Continuation RS 6245741.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) 23	300 mm wide on edge				
	Width + M.B.P. 43				
	Qty 9.14				
	@ 8292.69 = RS				16585.00
24	road marking				
25	on Bt Portion				
	Width + M.B.P. 44				
	Qty 9.95				
	@ 736/m² = RS				21008.00
					RS 6472380.00
Add 12.1 V.S.T. 2	= RS				841409.00
1 + 65					
Add	10-1. S.F. of M.S.				
	RS				104628.00
					RS 7418417.00
Width + M.B.P. 15					
Deduct previous pay	RS				1453999.00
Width + M.B.P. 23					
Deduct previous pay	RS				2700284.00
Width + M.B.P. 29					
Deduct previous pay	RS				598440.00
Width + M.B.P. 36					
Deduct previous pay	RS				351465.00
					RS 2314229.00
checked 25-12-21 S.B.					

UP to date ⁵² fractional statement

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Elw - 4404.027 m ³					2821.987 ^m
72.26.04 @ 34.00					= 125149737.00 RS 245684.00
Metal - 1056.37 m ³					396.94 ^m
1452.61 m ³ @ 427.69					= RS 621267.00
Sand - 459.73 m ³					+ 61.33 m ³
SVL-06 @ 150.81 m ³					= RS 77525.00
Stone chird - 122.67 m ³					@ 550.85 = RS 67573.00
Stom screening - 99.06 m ³					@ 345.52 = RS 34227.00
					RS 1046276.00
Checked 26-12-21 J.Y.					26/12/21 AB