

4th and Final Bill of components ABSTRACT OF COST.

39

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Prov. Settlement of Pillar & B.M. Pillar also at 60/ Q.V.M.B.M. (24) 90m (1)					
Qty = 420 @ 1767-81/each = 12375 = 2					
(2) Prov. Clearing and Growth of road land with all cost comp. 125 at 60 per acre Q.V.M.B.M. (25) 90m (2)					
Qty = 0.541 Hect					
@ 358.31 = 907/each = 17385 = 2					
(3) Prov. Removal of old and damaged HP with all cost comp. 125 Q.V.M.B.M. (25) 90m (3)					
Qty = 7.500 @ 109260/m = 822 = 2					
(4) Provide G.S.B.G.I. road road with all cost comp 106 at per acre Q.V.M.B.M. (25) 90m (4) P.K. (31) 90m (1)					
Qty = 682.4315 + 70.51 = 752.942					
Graded Qty = 748.91 m					
@ 2708 = 04/m = 2028078 = 2					
(5) Provide G.S.B.G.I. road with all cost comp. 125 Q.V.M.B.M. (25) 90m (5)					
Qty = 180.94 m @ 2708 = 04/m = 488910 = 2					

Continuation

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Sch. XLV-Form No. 134

488910

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Prov. Sub-grade and earthwork					
Shoulder with all cost					
Cement job at local @					
Q.v.m.B.P.N (26) item (6)					
Page (36) item (15)					
Qty = 2357.81 + 435.37					
= 2793.18 m ³ @ 167.52/m ³ = 467914 =					
(7) Prov. W.B.M. G.O. in road					
with all cost Cement job at local @					
Q.v.m.B.P.N (26) item (7)					
Page (32) item (2)					
Qty = 308.25 + 21.82 = 330.07 m ³					
limited Qty = 328.75 m ³					
@ 4850 = 1577/m ³ = 1594756 =					
(8) Bar. Un-reinforced					
Cement Concrete Pavement					
with all cost Cement job at local @					
Q.v.m.B.P.N (26) item (8)					
Page (35) item (2)					
Qty = 287.374 + 23.515 =					
= 310.889 m ³					
@ 7640 = 44/m ³ = 2229978 =					
(9) S.F.F. citizen master					
maternity Board with all					
work at local @					
Q.v.m.B.P.N (26) item (9)					
Qty = 21 m ³					
@ 9213 = 40/feet = 9218 =					
6844486 =					
68,44431 =					

Continuation

(3711131 =

Sch. XLV-Form No. 134

801 ~~6844466~~ = 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Prov. Blw Decoration in					
68 1st 1/2 m 1/2 m					
Q.V. 7 m 1/2 m 1/2 m					
Qty = 174.81 m					
@ 187 = 63/m ³ → 32801 = 1					
(11) Provisional bedding before					
70 H. m. GSB material					
at Peral 8y					
Q.V. 7 m 1/2 m 1/2 m					
Qty = 18.1 m					
@ 360 = 71/m ³ → 65834 = 1					
(12) Prov. P. G. M. 15 m 1/2 m					
72					
with all cost comp 106					
at Peral 8y					
Q.V. 7 m 1/2 m 1/2 m					
Qty = 11.306 m					
@ 6355 = 99/m ³ → 72369 = 1					
(13) Prov. P. G. A. Blw 1/2 m					
73 C.M. (1:3) in 1/2 m 1/2 m					
Cost comp 106 at 8y					
Q.V. 7 m 1/2 m 1/2 m					
Qty = 114.982 m					
@ 6530 = 99/m ³ → 75086 = 1					
(14) S.F. 1000 m 1/2 m					
74					
AP ₃ H.P. NIK at 106					
Q.V. 7 m 1/2 m 1/2 m					
Qty = 37.50 m					
@ 2741 = 86/m ³ → 102820 = 1					

Continuation

786885 = 1

7868516

Sch. XLV-Form No. 134 1806 7868851

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Prov. of Moul (iv) river 80 ft normal cut comp 103 Q. 17m 38m (27) 90cm (18) H ₂ = 143.67m @ 52 = 52/m → 74022m					
(16) Prov. Ball filled in 80 ft 80 ft sandy material at 80 ft Q. 17m 38m (27) 90cm (18) H ₂ = 18.30m @ 627 = 56/m → 114042m					
(17) Prov. 80 ft in road Embankment material banded from borrow area at 80 ft Q. 17m 38m (27) 90cm (18) (11) Lead 100 met H ₂ = 909.22m @ 144 = 99/m → 1390772m					
(18) 80 ft in Embankment Lead 100 met Q. 17m 38m P. 38 90cm (16) (11) H ₂ = 639.48m @ 166 = 05/m → 1061862m					
(19) Prov. Boulder pitting is approx normal cut comp 103 at 80 ft Q. 17m 38m (27) 90cm (19) H ₂ = 48.15m @ 3972 = 11/m → 1912572m 8324257m					

Continuation

8323922

8353055

Sch. XLV-Form No. 13488 by 8324987-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Prov. filter material					
8 below Boulder Picking					
alperal Rep					
QV 8 m B 100 (93) 90 cm (90)					
8 H 2 13.25 m ³					
Q 4311 = 68 m ³					573922
(21) Prov. 113 m 6 13 m					
23 road with all 88					
Cont. 106 m 60					
QV 8 m B 100 (82) 90 cm (3)					
8 H 2 328.5 m ³					
Q 4707 = 27 m ³					15463852
(22) Prov. Primer coat over					
(98) 113 m 113 m Bitumen Emulsion					
S-S + alperal Rep					
QV 8 m B 100 (33) 90 cm (4)					
8 H 2 4363.0 m ³					
Q 49219 m ²					2146162
(23) Prov. Tack coat over					
(31) Primer coat alperal Rep					
QV 8 m B 100 (34) 90 cm (5)					
8 H 2 4363.0 m ³					
Q 17 = 11 m ²					746812
(24) Prov. 20 mm thick open					
(34) graded Pmc with all soil					
QV 8 m B 100 (35) 90 cm (6)					
8 H 2 4363.0 m ³					
Q 201 = 26 m ²					8780972
Continuation					110953082
					1,10,94,9732

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 (37) Prop. sea coast over p.m.c with all cost Comp Tol QV 8m 80 No (3) 592cm (7) H = 4363 sq m Q 70 72/m ² 308 551 =					
26 (50) S.F.F. ordinary R.m Post with all cost Comp Tol a B QV 8m 80 No (3) 90cm (5) H = 2 No Q 2625 252/ea 3251 =					
27 (51) S.F.F. 200 met Post H = 6 No Q 686 90/ea 4191 =					
28 (54) S.F.F. semi reflective Tactical Sign Board (56) with all cost Comp Tol QV 8m 80 No (3) 90cm (10) (i) 600 mm Equilateral Triangle H = 1 No Q 2102 236/ea 2102 = (ii) 800 x 600 mm rectangular H = 1 No Q 2307 294/ea 2308 = (iii) 900 mm octagonal H = 2 No Q 2428 246/ea 4859 =					
29 (58) S.F.F. typical mm Gwy Informatory Sign Board QV 8m 80 No (3) 90cm (11) H = 1 No Q 3014 298/ea 3015 =					

Continuation

1,14,25152

1,14,25180

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