

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Abstract Cost
① Plot fencing concrete					
Barbed wire -					
do -					
Width map (53)				2.60	
el 3882.60 each					7785.00
② Reference Poles -					
Width P/S -					
do					
el 178.32 each					10500.00
③ Clearing & grubbing road space					
do -					
Width map (53)					

					1.09 Hect
					el 51188.76 each
					55726.20
④ Bus cutting - excavation for roadway -					
Width P/S -					
do					
el 74.16/0					1530.00
⑤ Construction of drainage					
do -					10000
Width P/S -					
do					
el 131.03/0					80091.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
6/7 - Construction of 1st 9' 10" wide					
- 1000 - 10000					
1000 - 1/54					
1846.205 ³					
1000 174.94/10 ³ L ₁					3229757
7/8 - Construction of 84' 6" wide					
20000 10000					
1000 1000 - 10000					
1000 - 1/54					
964.730 ³					
1000 176.38/10 ³ L ₁					17035220

8/9 - Construction of 84' 6" wide					
20000 10000					
1000 1000 - 10000					
1000 - 1/54					
2251.04 ³					
1000 141.17/10 ³ L ₁					31777920
9/10 - 2000 - Construction of					
20000 10000					
1000 1000 - 10000					
1000 - 1/54					
995.25 ³					
1000 215.62/10 ³ L ₁					209561820

Continuation

4053.50 m^2 Continuation

Q6 18876102 76513920

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
14/15 - CEP - Paving stone					
EP 4.0 m x 1.0 m x 1.0 m					
Cement concrete					
Pavement					
do					
area 7m x 3m (56)					
305.16 m ²					
at 5644.42 m ² 172451 m					
15/16 - Hard masonry					
Large brick masonry					
do					
area - P/56					
245 m ²					
at 542.78 m ² 183226 m					
16/17 - Kilmeshore stone					
area - P/53					
3 m					
at 1921.88 m ² 5763 m					
17/18 - Limestone					
area - P/57					
4 m					
at 540.07 m ² 246 m					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
18/17 - Flag-tiring					
Logo in front of					
mm 4.5 x 1.5 x 0.5					
— 0					
Area — 1/57					
3 nos					
Ch 9154.54 each 2746420					
19/20 Painting Mark					
Left side Traffic					
5100 —					
Area 1000 (57)					
Area 244 sq					
Ch 20.52 each 13720					
26/21 Boundary Pillar					
500 mm dia (58)					
48 nos					
Ch 457.84 each 2197620					
21/22 Remo. reflectors					
Traffic Sign.					
600 mm Δ					
Area 1000 (58)					
12 nos					
Ch 2622.55 each 4359120					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
22/23 - 600mm Circular					
wide - P/S					
6m					
el. 47.4.46 area 29427sq					
23/24 - 800mm/600mm					
rectangular					
wide - P/S					
8m					
el. 46.7.44 area 55020sq					
24/25 - 600mm x 450mm					
rectangular					
wide - P/S					
6m					
el. 47.4.27 area 28662sq					
25/26 - 900mm octagonal					
wide - P/S					
12m					
el. 48.00.33 area 8800sq					
26/27 - Rectangular					
Rectangular					
thermoplastic compound					
wide - P/S					
212m ²					
el. 735.44/12 sq 15913sq					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27/28 - Road marking work Rue gipere + Levelling Carpenter do vide map (59) 100 m ² El. 821.29/12/82 8212920					
28/29 - Drainage pipe Pond vide map 59 47.50 m ² El. 828.35/12/82 4219720					
29/30 - Fence in front of 500 do vide map 60 31.32 m ² El. 269.32/12/82 843520					
30/32 - 16.5 x 3.5 m Pond in front of 500 do vide map 60 5.70 m ² El. 4425.66/12/82 2522620					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
31/33 - Plaster cement concrete (masonry) Headwall - do - width (ft) 20.34 ft of 514.22 ft 155985 cu					
32/34 - Road laying Reinforced do - width (ft) 15 ft of 995.91 ft of 14939 cu					
33/25 - Painting on parapets - do - width (ft) 24.76 ft of 97.17 ft 242620					
34/26 - Earth excavation for foundation. do - width (ft) 17.20 ft					

Continuation

of 269.22 ft 32403 cu

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
35/37 - Plaster & levelling course do — under trap (6) 18.40 m ³ @ 144.25.66/814322					
36/38 - Plaster & cement concrete in Heed wall — do — under trap (4) 814322 124.96 m ³ @ 514.23/814322					
37/39 - Plaster & levelling RCC roof pipe — 8 cur. Virts — do — under trap (5) 30 m ³ @ 370.27/814322 netto — 111038					
38/40 - Painting on brackets do — under P/62 82.56 m ² @ 97.19/814322					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
39/41 - Dispensing assembling structure					
do					
vide P/62					
2.400 ³					
of 484.74/0 ³					1163 ²⁰
40/42 - Dispensing assembling structure					
do					
vide TMP (62)					
69.324 ³					
of 221.77/0 ³					1646 ²⁰
41/43 - Removal of Hydrogen fluoride					
do					
vide TMP (62)					
300 T ¹					
of 174.78/0 ³					
more - 14					543 ²⁰
					R 8945161 ²⁰
Adding 129.35 T ¹					107349 ²⁰
140 labourers					89452 ²⁰
					R 10108032 ²⁰
					C.

Continuation

