

2nd on A/c B.11

9

Sch. XLV—Form No. 134

[illegible]

1/9) Cost of G.I. 13 by
new graded material

$$2 \times 15.00 \times \frac{(8.95 + 6.65 + 4.05 - 4.05)}{3} \times 0.10$$
$$= 7.50 \text{ m}^2$$

2/10) for laying spreading &
compacting non G.I.

$$2 \times 14.50 \times \frac{(8.95 + 6.65 + 3.75 - 3.75)}{3} \times 0.075$$
$$= 5.875 \text{ m}^2$$

3/14) for Cost of unreinforced
p.u.c. H-25 grade pavement

$$1 \times 30.00 \times \frac{(3.75 + 3.85)}{2} \times 0.160$$
$$= 18.24 \text{ m}^2$$

Continuation

Attested
30/12/22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) Cost of reference survey benchmark — do —					
0.930 Km note page - (5)					
Rs 10466.20 / Km				Rs.	9736 =
(2) Cost of reference pillars — do —					
0.930 Km note page - (5)					
Rs 10812.20 / Km				Rs.	10061 =
(3) Clearing & grubbing of road/area — do —					
0.28 Hect note page - (5)					
Rs 5113.26 / Hect				Rs.	14312 =
(4) Cost of embankment / cut up to 100 m length					
274.36 m ³ note page - (5)					
Rs 17494 / m ³				Rs.	48871 =
(5) Cost of embankment / cut up to 100 m length					
651.84 m ³ note page - (5)					
Rs 139.84 / m ³				Rs.	9153 =
(6) Provision for roadways					

Continuation

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Top cutting - cut -					
85.125 m ² note page (6)					
At 24.16 / m ²				As	6313 =
7/19) Const of G.I.D by non graded materials					
320.992 m ² note page (6)					
7.50 m ² note page (6)					
327.992 m ²					
At 300.7 31 / m ²				As	986389 =
8/10) P.V. laying spreading & Compacting work - cut					
261.951 m ² note page (6)					
5.823 m ² note page (6)					
267.822 m ² G.I.D = 267.4 m ²					
At 3674.12 / m ²				As	987808 =
9/15) Const of unreinforced P.C.C. mass grade					
219.00 m ² note page (10)					
At 2173.57 / m ²				As	1571012 =
10/23) P.V. fixing masonry sign board - cut -					
01 m ² note page (5)					
At 11479.00 / m ²				As	11480 =

Continuation

As 3737138 =

C/P

in external nodes

Attested
30/12/22