

ABSTRACT of 08 572 on A/C B/M

36

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Provisionally clearing & grubbing of Road land near all corr Comp 125 all Qr 7 mbl no 25 50 cm 1 Page 32 90 cm 3 Qty = 1.575 + 0.277 = 1.854 Hbl					
2) 49 603 = 26 Hbl → 9296420					
2) Provisionally demolishing of old and damaged structure work all corr Comp 125 all Qr 7 mbl no 25 90 cm 3 Qty = 84.39 m 225 = 581 m → 1903720					
3) Removal of old and any damaged H.P. work corr Comp 105 all 6 ft Qr 7 mbl no 25 90 cm 3 Qty = 15.00 m 225 = 251 m → 343920					
4) Provisionally Box cutting in soil bed and filling with all corr and 120 all Qr 7 mbl no 25 90 cm 4 Qty = 30.75 m 273 = 24/m → 295220					
					11669220

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

S
(9) Proxity E/W on road
Embankment material
obtained from borrow pits
at Per a. E/W

Q. V. T. P. No. (24) Item (5)

Per (33) (34) Item (4)

(1) Lead 100 m

$$Qty = 5096.00 + 3381.75 = 8477.75 \text{ m}$$

$$(a) 148 = 94 \text{ m} \rightarrow 126250720$$

(1) Lead 100 m

$$Qty = 2254.49 \text{ m}$$

$$(a) 187 = 51 \text{ m} \rightarrow 42273920$$

6
(31+36) Proxity E/W Excavation in

for Proxity E/W on road
123 all comp

Q. V. T. P. No. (26) Item (6)

$$Qty = 448.76 \text{ m} @ 261 = 24 \text{ m} \rightarrow 11793420$$

7
(32) Proxity P. ce M. 10 m for

with all comp 123 all comp

Q. V. T. P. No. (26) Item (3)

$$Qty = 255.73 \text{ m} @ 5644 = 23 \text{ m} \rightarrow 14433990$$

8
(33) Proxity P. ce M. 20 m for

with all comp 123 all comp

Q. V. T. P. No. (26) Item (4)

$$Qty = 140.96 \text{ m}$$

$$(a) 6431 = 82 \text{ m} \rightarrow 90663620$$

$$426920720$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⁹ (40) Prov. Rec. M.S. in fill not all comp total of Qr. m. No (2) Item (9) Qty = 90.74 m ³ @ 6120 = 57 m — 155538120					
¹⁰ (50+4) Providing G.S.B. brd in road sub base with comp total of Qr. m. No (2) Item (10) Page (33) Qty (2) Qty = 3089.25 + 237.20 = 3326.45 m ³ @ 3027 = 87 m — 1007205820					
¹¹ (33) S.P.F. 1000 mm dia Rec. H.P. N.P. at peral of Qr. m. No (2) Item (11) Qty = 37.50 m ³ @ 3632207/m — 13620320					
¹² (36) Providing lead filling in full trench with comp total of Qr. m. No (2) Item (12) Qty = 4.04 m ³ @ 4742461/m — 191720					
$\checkmark$ 1503476620					

Particulars

The following is a summary of

Contents of

No.

1

2

3

Area

(13) SPS MUD, 600 m

RCC work with 04

Cm comp 106 at 06

Qr. Amb. No. (28) Item (13)

Qty = 1.972 m³Qty 50900 = 921 m³ → 10037720(14) Paving RCC M₂₀ m

SS with 04 cm comp

106 at 06

Qr. Amb. No. (28) Item (14)

Qty = 26.688 m³Qty 6431282 m³ → 17165420(15) Paving RCC M₂₀ m

Seal class with 04 cm

Comp 106 at 06

Qr. Amb. No. (28) Item (15)

Qty = 14.74 m³Qty 7355 = 55 m³ → 10849120

(16) Paving Road Hole m

PCC layer and subgrade

at per 06

Qr. Amb. No. (28) Item (16)

Qty = 9.6 m³Qty 80 = 49 m³ → 772720

15542294520

BPD 15422742

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

(17) Priority work for 12

in road work all cost

Comp 105 at 85

Q 1208/100 (25) 50m (17)

Page (31) (33) 20m (1) + (3)

Qty 506.25 + 194.06 + 683.43

= 1383.74m

Q 37862 65/m - 152397392

(18) Priority work of

Sub grade and earth

Shoulder at Per al 85

Q 1208/100 (30) 50m (6)

Qty = 2763.75m

Q 189239/m - 152342720

2118611120

Add 614-122 - 254233320

Add 4-1-1 - 21186120

Add 2-1-107 - 20010520

2414041020

205 Priority work 1792113220

621927820

25108191

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