

Continuation

Sch. XLV—Form No. 134

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

MEASUREMENT

Item No- 1/9

Providing, laying, spreading and compacting — 1.5

$$1 \times 29 \times 30.00 \times 3.75 \times 0.075 = 244.69 \text{ m}^3$$

$$1 \times 1 \times 15.00 \times 3.75 \times 0.075 = 4.22 \text{ m}^3$$

$$248.91 \text{ m}^3$$

Add Qty from MRS PNO- (38)

$$\text{Item No- 7/9} = 370.55 \text{ m}^3$$

$$619.46 \text{ m}^3$$

Item No- 2/13

Construction of plain cement concrete pavement — 1.5

$$1 \times 29 \times 30.00 \times 3.75 \times 0.16 = 522.00 \text{ m}^3$$

$$1 \times 1 \times 15.00 \times 3.75 \times 0.16 = 9.00 \text{ m}^3$$

$$2 \times 1 \times 11.06 \times 1.5 \times 0.16 \text{ m} = 5.31 \text{ m}^3$$

Continuation

$$536.31 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 3/4 Construction of subgrade and earthen shoulder - fls					
					$2 \times 29 \times 30.00 \times 1.51 \times 0.175$
					$= 459.80 \text{ m}^3$
					$2 \times 1 \times 12.06 \times 1.51 \times 0.175$
					$= 6.37 \text{ m}^3$
					466.17 m^3
Add by wide m/s PNO - ⑤					
Item No - 4/4					$= 3946.80 \text{ m}^3$
					4412.97 m^3
Item No - 4/7 Laying bricks footing layer on prepared - fls					
					$2 \times 29 \times 30.00 \times 0.375$
					$= 652.50 \text{ m}^3$
					$2 \times 1 \times 15.00 \times 0.375$
					$= 11.25 \text{ m}^3$
					663.75 m^3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT					
Item NO - 1/1 (i)					
Construction of reference & working bench mark - T					
From TMS PNO - 37					
				Qty = 2.205 km	
				@ Rs. 12314.76	
				= Rs. 27154.6	
Item NO - 2/1 (ii)					
Construction of reference					
Pillar ————— TIS					
From TMS PNO - 37					
				Qty = 2.208 km	
				@ Rs. 12404.06	
				= Rs. 27351.6	
Item NO - 3/2					
Cleaning and grubbing Road Land ————— T					
From TMS PNO - 37					
				Qty = 0.66 H	
				@ Rs. 50795.4	
				= Rs. 33525.6	

Continuation

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Particulars	No.	L.	B.	D.	area
Item No - 4/4					
Construction of subgrade and earthen shoulder - 7/11					

From M/S P/10 - 45

Qty = 4412.92 m³

@ Rs. 193.56/m³

= Rs. 854174.00

Item No - 5/6

Box cutting

Qty = 28.80 m³

@ Rs. 3538.40/m³

= Rs. 101906.00

Item No - 18/32

Providing weep holes in RCC Abutment - 7/11

From M/S P/10 - 40

Qty = 40 Nos

@ Rs. 103.40/No

= Rs. 4136.00

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

Item NO - 7/8

Construction of Granular
Sub base ——— 715

From TMS PNO-38

$$Qty = 1285.82 m^3$$

$$@ Rs. 3406.19/m^3$$

$$= Rs. 4379747.6$$

Item NO - 8/9

Providing, laying & spreading
and compacting ——— 715

$$Qty = 3.44 m^3$$

$$@ Rs. 464.64/m^3$$

$$= Rs. 1598.6$$

Item NO - 15/29

Providing PCC M-15

From TMS PK10 - 40

$$Qty = 3.44 m^3$$

$$@ Rs. 7258.30/m^3$$

$$= Rs. 24969.6$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 16/30					
Providing Reem-25					
Room Mrs PNO-40					
					Qty = 33.042 m ³
					@ Rs. 9249.37/m ³
					= Rs. 305664.00
Item No - 17/31					
Back filling behind abutment — 715					
Room Mrs PNO-40					
					Qty = 28.80 m ³
					@ Rs. 3538.40/m ³
					= Rs. 101906.00
Item No - 18/32					
Providing weep holes in RCC Abutment — 715					
Room Mrs PNO-40					
					Qty = 40 Nos
					@ Rs. 103.40/No
					= Rs. 4136.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 19/34					
Supplying, fitting and					
placing HYSD Bars - PIS					
Item No - 41					
					@ 14 = 8.139 MT
					@ 18 = 78772.76/MT
					= 18.247268.0
					13781021 =
					13187315.0
					Less for below @ 10% A = 1318732.0
					12402919 =
					Total = 11868583.0
					Less for previous A = 6858643.0
					5009940.0
					5617724.0
					5544276.0

Item
30-05-2022
J.E.

W. Radhakrishnan
30/05/22
A.E.