

4-7th on AIC Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works Construction of road					
From Chhatka Jhadurampur					
→ Sundarpur Palsana					
Distance					
Agency - S. S Construction					
Agreement no - 24/IS/BD/2021-22					
Agreement Amount 52.758 + 5.296/-					
Date of start - 31/03/2022					
Date of Completion - 30/12/2022					
Date of Measurement 02/06/22					

Construction of Tumebibecur

1 E/W in excavation

structures →

$$H/W = 2 \times 6.45 \times 1.40 \times 1.50 = 27.09$$

$$\text{Below pipe} = 1 \times 6.45 \times 1.53 \times 0.365 = 2.509$$

$$29.798 \text{ m}^3$$

2 Providing RCC M15

(1:2.5:5) in Foundation

trenches →

$$H/W = 2 \times 6.45 \times 1.40 \times 0.15 = 2.509$$

$$\text{Below pipe} = 1 \times 6.45 \times 1.53 \times 0.25 = 1.886$$

less for pipe →

$$0.250 \times 0.7857 \times (1.23)^2 \times 5.49 = 1.637$$

Continuation

2.962

of item
entry
should
ven by

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

Wide stem no(3) PN-18

$$\text{Qty} = 30.60 \text{ m}^3$$

$$@ 65.66 = 29 \text{ m}^3 \quad 1850989 \div 4$$

13 Providing Gnd levelling

1mm/mm & N.P. — H.D

Wide stem (4) PN-18

$$\text{Qty} = 2.50 \text{ m}^3$$

$$@ 33.84 = 21 \text{ m}^3 \quad 185381 \div 8$$

14 Providing 1.5mm Thick

Cement mortar 1:4

Wide stem no(5) PN-18

$$\text{Qty} = 16.22 \text{ m}^3$$

$$@ 52.76 \text{ m}^3 = 750.25$$

15 Painting two coats

New Concrete Surface

Wide stem no(6) PN-20

$$\text{Qty} = 66.85 \text{ m}^2$$

$$@ 1.00 = 80 \text{ m}^2 \quad 16738 \div 8$$

16 Construction of road

Conbankment with

material as per site

Wide stem no(7) PN-19

$$\text{Qty} = 60.50 \text{ m}^3 @ 25 \text{ m}^3 \quad 3918 = 37$$

$$\text{Add } 1\% \text{ labour cost } (+) \quad 3592215 - 2 \quad \text{f items entry is}$$

$$\text{Add } 12\% \text{ GST } (+) \quad 131065 = 83 \quad \text{should be en by m}$$

$$\text{Add } 5\% \text{ contingencies } (+) \quad 35374 = 6$$

$$4059203 = 0 \quad (-) 208822 = 34 \quad 4009457 = 22$$

$$\text{en plus } 0.5\% \text{ below } (-) 204482 = 34 \quad 4073695 =$$

$$3900000 = 0 \quad 204482 = 34 \quad 4073695 =$$

$$\text{loss of private property } (-) 174721.67 = 500000 = 2167$$

$$4028507 = 0 \quad 204482 = 34 \quad 4028507 = 0$$

$$12241726 = 0 \quad 204482 = 34 \quad 12241726 = 0$$

$$S.C. 326479 = 0 \quad S.C. 326479 = 0$$

~~4094577 = 0~~ 4094577
~~1747216 = 0 p5(1) 20473 = 0~~ 1747216
~~2347361 = 0~~ 4074104
Four → 1747216
26
2326888.

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