

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work: - Const ⁿ of Road from Laxminiya					
Aurahi path Bhogilal Mehta					
House To Mahadalit Tola,					
Rishidev Tola, Mehta Tola.					
Jadar Tola.					
Agency :-	Manoj Kumar				
Agreement no:-	258730/2022-23				
D.O. start:-	13.04.2022				
D.O. completion:-	12.04.2023				
Date of Entry:-					
1/ Const ⁿ of water bound maladms					
with stone screenings					
WBM-B do do do do do					

Refusim - $10 \times 30 \times 3.75 \times 0.075 = 84.375 \text{ m}^3$

$1 \times 20 \times 3.75 \times 0.075 = 5.625 \text{ m}^3$

By Passon $1 \times 30 \times 3.75 \times 0.075 = 8.437 \text{ m}^3$

$1 \times 25 \times 3.75 \times 0.075 = 7.031 \text{ m}^3$

Total = 105.468 m³

of Constⁿ of cement concrete pave 1/30

do. do all comp. job

$10 \times 30 \times 3.75 \times 0.160 = 180.00 \text{ m}^3$

$10 \times 30 \times 3.75 \times 0.160 = 180.00 \text{ m}^3$

$1 \times 20 \times 3.75 \times 0.160 = 12.00 \text{ m}^3$

Total = 372.00 m³

3/ Dismantling Exis^t str. (old Pce) -

$1 \times 385.00 \times 3.00 \times 0.150 = 173.250 \text{ m}^3$

02/03/2024

S.E

21/3/24

A.E

ABSTRACT OF COST

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/122 Benchmark pillar					
Qty = 2.00 ms - wide by - 29					
@ b 4105.22/ms - b =					8210.44
2/123 Reference pillar					
Qty = 5.00 ms - wide by - 29					
@ b 1878.64/ms - b =					9393.20
3/124 clearing & grubbing Roadbed					
Qty = 0.8995 Heef - wide by - 29					
@ b 53879.81/heef - b =					48465.44
4/126 Dismantling (Reinforced concrete) old P.C.C.					
Qty = 173.250 m ³ - wide by - 34					
@ b 503.88/m ³ - b =					87257.40
5/127 Box cutting					
Qty = 70.45 m ³ - wide by - 29					
@ b 75.61/m ³ - b =					5327.40
6/128 Roadway cutting					
Qty = 42.27 m ³ - wide by - 29					
@ b 26.71/m ³ - b =					1129.40
7/129 Const ⁿ of Embankment level 100m					
Qty = 759.152 m ³ - wide by - 29					
@ b 143.30/m ³ - b =					108786.40
8/130 Const ⁿ of Embankment level 100m					
Qty = 499.60 m ³ - wide by - 29					
@ b 190.42/m ³ - b =					95134.40
9/131 Const ⁿ of subgrade & Earthwork					
Qty = 660.00 m ³ - wide by - 29					
@ b 192.10/m ³ - b =					126786.40

b = 490527.40

Continuation

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

Qty - 7.50m - wide pg - 32

② $3908.07/m - b = 29311 = 0$

29/182 Dismantling (cement concrete)

Soln - 2.25 m^3 - side no - 32

@ D $503.88/m^3 - b = 1139 - w$

30/183 Dismantling (Reinforced Cement concrete)

Qty = 5.04 m³ - vide pg-32

① 1145.64/m³ - B = 5774 - 0

31/185 Dismantling (Cement mortar)

Qty = 49.5 m³ - wide R₂ = 32

$$237.67 / m^3 - B = 11765 = W$$
$$b = 79,32,749 \approx 80$$
$$\text{Add} @ 127.057 + @ 17.625 (+) B = 1031257 = \infty$$

Adol @ 10% s. fee (+) b = 99 103 = 40

$$b) 90, 63, 109 = 0$$

less 0.01% below (-) B7 90.6 - 0

$$b = 90,62,203 = w$$

less previous bill / pay (-)	b =	57,22,394 = 10
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Total b = 33,39,809.20

18/03/024

5. f

CEL

DAO

Best

18	3	m
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chem

$$1 \ 7 \ 3 \ 2$$

At