

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
$\frac{20}{21}$ Pmch Bandy					
filler - clo op					
Pmvo (32) 2.15					
16 No Q 522.78/m -					8364.00
$\frac{21}{23}$ Fly Loo					
Board - clo					
Pmvo (32) 9.16					
+ (22) 2.0					
2+1 = 3 No Q					
10647.93/m -					31944.00
$\frac{22}{30}$ Bath work					
exposed Bm					
(22) 2.0					
31.323 m3 Q 322.24/m -					15094.00

$\frac{23}{231}$ PCC - m-15					
concrete - clo E12					
Pmvo (22) 2.10					
4.108 m3 Q 6400.46 -					26293.00
$\frac{24}{32}$ Brick masonry					
(1:4) - clo					
Pmvo (22) 2.11					
27.238 m3 Q 6501.31 -					181998.00
$\frac{25}{33}$ lay RCC NP3					
Common clo					
Pmvo (22)					
2.11					
15.0 m Q 1411.21/m -					21168.00
$\frac{26}{34}$ plaster w/bs					
Cent marker					
(1:4) - clo					

Continuation
13549911.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Pstn (23) In (13)					
76.95 m ² 364.24 m					28030=00
(27) 35 m and 1.5 m					
any. do - 09					
Pstn (23) In (19)					
18.24 m ² 49.94 m ²					911=00
					7011 13578852=00
10% Below - 10% -					1357885=00
dry -					
					Net - 12220967=00
deduct 10% dry					
Net 111%					

Pstn (23) - 670366/20

Net Pstn 5517306=00

13111

Sam

4/04/2021

AE

4/04/2021

J.E.

C.P.

116

26/4/21

(IV: R A. B. 10)

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Name of work - Containing Road					
from Lufra Rani Bhay					
Reaching to Karmu tola					
Agency: - maa vinodhy roshny					
Contract					
Agg No - 54(SRD) / 209-20					
Dtg of work - 4/03/2020					
Dtg of work up - 03/08/2021.					
<u>Only Bill</u>					
① <u>Enk Bill</u>					

4/04/2021

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(ABSTRACT CONT)

(1/1) Setback of Pile
Primo (5) & (1)

1.8 Km @ 34532.10 / Km - 62158.00

(2/2) clay and grbbs
of sand (end - do
Primo (20) & (1)

0.63 Km @ 55931.27 / Km - 35237.00

(3/3) Removing All

Types kum/pul

- do Primo (25) & (2)

7.5 m @ 191.11 - 1433.00

(4/4) Box culdy - do

Primo (20) & (2)

Continuation

22.5 m @ 138.03 - - 3106.00

101934.00

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
(5/5) Contnct of Embank Pm no (20) 2to				
(3) —				
13.5m ³ @ 33.36/m ³ - 450.00				
(6/6) Excavate hydr canal - do				
Pm no (22) 2- (9) (5)				
22.5m @ 83.73/m - 1804.00				
(2) Contnct of Embank of main - do				
Pm no (27) 3m (3)				
(1)				
for 1500 m lwd of				
476.50m ³ @ 208.15 - 99176.00				

(8/8) Cont of Embank Pm no (27) 2- (11)				
for 1500 m lwd				
2519.39m ³ @ 166.51/m ³ - 419992.00				
(9/9) Cont of subgrade and Bitum. Chul				
Pm no (27) 2- (9) +				
Pm (21) 2- (5)				
4202.75m ³ + 275.9m ³				
⇒ 4478.15m ³ @ 199.73 - 894420.00				
(10/10) CSB Crimatin				
— do — @ 12				
Pm no (21) 2- (6)				
+ Pm no (28) 2- (5)				
1161.700 + 30.51m ³				
Continuation				
= 1192.21m ³				
lwd - 1171.01m ³ @ 3917.39 - 4587229.00				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) Providing, laying spreaded concrete Street Aggregate Ls - E / D. work - do					
Page no (21) In (2) + Pg 28 In (3)					
$244.913 + 267.782$					
$\Rightarrow 512.695 m^3$					
Unit - $511.31 m^3$					
Q $5407.68/m^3 -$					2765000300
(12) (12) Providing and laying spreaded concrete Street do					

- E / D

Page no (29) In (2)

 $4923.75 m^2 @ 47.67/m = 234738 = \infty$ (13)
(13) Tack Coat (RSI)

Page no (29) In (8)

 $4923.75 m^2 @ 16.15/m^2 = 79507.0$ (14)
(14) Providing laying

rally - chs E / D

mix Sal - B / D

Page no (30) In (9)

 $4923.75 m^2 @ 247.54 = 1218819 = \infty$ (15)
(15) Concrete of 4m x 4m

Cement thickness

- do 43 grades.

Page no In (30)

In (10) Continuation

 $303.0 m^3 @ 7909.95/m = 2396716 = \infty$ $19299410 = \infty$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16) Supply and supply No 3 300 mm dia					
Home for					
Primo (30) 2-11					
30.0m @ 567.95/m					17038=00
(17) Fix of km					
(18) Str. do					
Primo					
0 km Str (31) 2-12					
3 No @ 2603.61/m					7811.00
(11) 2000 Str					
7 No @ 718.89/m					5032=00

(18) Tyle sign					
(19) Primo (13) 2-31					
(i) 600 mm examb					
7 No @ 3910.16					27371=00
(ii) 600 mm area					
5 No @ 5246.46/m					26232=00
(iii) 800 x 600 mm					
7 No @ 7319.31/m					51235=00
(iv) 600 x 650 mm					
5 No @ 5109.68/m					25548=00
(19) Road mark					
(20) With hot Appl					
- Plate - du E/2					
Primo (31) 2-14					
BT - 260.0m ² @ 831.00/m					216061=00
pec 100.0m ² @ 943.12					94312=00

13278050=00