

3rd & final bill :-

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
No:- Dainpura (Gardhi Kathan)					
from road to Jorham					
Owner:- Chhabil Kumar					
Registration no:- 32/5831 MM/2014					
Date of commencement - 10-2-2020					
Date of completion - 9-9-2021					
Date of entry - 7-10-2021					

Items

(Notation of Cont.)

(1) providing and forming
up to Rd & R.P

pillar wide 1m3 per

item 1/1

= 1.6 Km @ 3322.132 / Km = 53154.00

(2) cleaning & breaking

Rd land wide 1m3 per

item 2/2

= 0.555 Km @ 51133.76 / Km = 28379.00

(3/4) Counting embankment

wide 1m3 per 100 m

(3/4)

= 90.612 m³ @ 105.22 / m = Rs 15843.00

(4) Counting embankment

wide 1m3 per 60 km

160.43 m³ @ 135.13 / m = 21718.00

Executive Engineer
Rural Works Department
Works Division, Jhajha

26/8/22

10/11/2022

कार्यपालक अधिकारी
ग्रामीण विकास विभाग
कार्यपालक आड्डा

Continuation

11-2-(3)-1-2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/32) providing and laying up 10m ² - 10mm board wide TMB pg					
(A) 10cm (4/32)					
= 5.00 m @ 943.32 m ³ = Rs 47166.10					
(6/33) Concrete of Subgrade wide TMB pg (6) 10mm					
(8/3)					
= 1560.00 m ³ @ 176.86 m ³ = Rs 275902.00					
(7/34) Concrete of G-SB (3)					
portion of wide TMB pg					
(B) 10cm (6/34)					
= 8.12 m ³ @ 5000.46 m ³ = Rs 1672327.00					
(8/35) Concrete G-SB continuing wide TMB pg (6) 10mm					
(1/15)					
= 227.02 m ³ @ 2000.16 m ³ = Rs 454065.00					
(9) WBM 6in in wide TMB pg (6) 10mm (8/3)					
= 444.5 m ³ @ 2887.24 m ³ = Rs 1295889.00					
(10/36) Concrete of CCB pavement wide TMB pg (6) 10mm					
(3/14)					
= 363.72 m ³ @ 7313.39 m ³ = Rs 2658549.00					
(11/37) White Sand laying 6in on the wide TMB pg (6)					
10cm (4)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
= 594.00 m ² @ 504.69 m ³	13=10	3000.38			
(12) providing and laying Irrigation Canal wide 15m ³ pg(13)					
Area (5)	10				
= 45.00 Rm ² 1589.03 m ³	3=10	71508.00			
(13) providing and laying Irrigation Canal (SS+) wide MR(1830) pg(2) stem(1)					
> 378.50 m @ 41.73 m ²	2=10	1A3202.00			
(14) Tank Canal (Rc+) wide MR (1530) pg(2) stem(2)					
= 53.22 m ² @ 15.54 m ³	2=2	52858.00			
(15) M. S. S. wide 15m ³					
(1530) pg(2) stem(3)					
= 32.87 m ² @ 18.00 m ³	2=2	827266.00			
(16) providing irrigation for 1000000 area 'a' pc wide 10m ³ pg(2) stem(10/3)					
= 119.19 m ² @ 2000.73 m ³	= B	35129.00			
(17) providing Mir pcc as culverting Canal in broad wide 10m ³ pg(2) stem(14/3)					
= 11.818 m ² @ 5292.96 m ³	= B	62710.00			
(18) Providing necessary work wide 10m ³ pg(2) stem(12/3)					
= 12.422 m ² @ 6511.95 m ³	= B	7997245.00			

BF = 885894.8 - w
8512265.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 34 Brickwork - laying NPs					
length width Thicks per ft					
10m 1.5m 1.2m 10					
$= 30 \cdot 9 \text{ Rm} @ 2614.128 \text{ ft}^2 = \text{Rs } 108436.00$					
(20) Plastering with cement mortar width & thickness per ft					
10m 1.5m 1.2m 10					
$= 267 \cdot 4 \text{ Rm} @ 36.9 \text{ cu ft} = \text{Rs } 93078.00$					
(21) 1-5mm cement rendering width Thicks per ft					
10m 1.5m 1.2m 10					
$= 56.88 \text{ m}^2 @ 50.83 \text{ /m}^2 = \text{Rs } 2841.00$					
(22) Concrete foundation					
Brick profile width					
10m 1.5m 1.2m 10					
$= 1126.82 \text{ m}^3 @ 146.86 \text{ /m}^3 = \text{Rs } 209912.00$					
(23) Brick stand with M6 (50)					
Brick width					
3m 1.5m 10					
$= 3 \text{ m NO } @ 2016.72 = \text{Rs } 6049.00$					
(24) Brick stone width M3					
1.5m 1.2m 10					
$= 6 \cdot 2 \text{ m } @ 6 \cdot 2 \text{ /m}^2 \text{ NO } = \text{Rs } 37.35 \text{ /m}^2$					
(25) 60 mm Equilateral triangle brick width M6 (50) height					
1.5m 1.2m 10					
$= 6 \text{ m } @ 0.515 \cdot 0.46 = \text{Rs } 51096.00$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(a) (i) Cordon (Ankles board)					
wide MB(1530) kg stem (11)					
= 4.0 m (1) 4.700.112 m ² = 18.963 m ²					
(2) (ii) 8 m x 6 m road block					
wide MB(1530) kg stem (11)					
(iii) stem (11)					
• C.M.B @ 6.41.9 m / 10 = R ₁ 29.852 m ²					
(2) (iv) Boundary next road side					
MB(1530) kg stem (11)					
= 4.0 m (1) MB(1530) kg stem (11)					
= 18.461 m ²					
(2) (v) Road marking 9.8 T					
Surface wide MB(1530)					
(i) stem (11)					
= 20.0 m ² (1) 7.35 m ² / m ² = 14.002 m ²					
(2) (vi) Road marking on C.C.					
surface wide MB(1530)					
kg stem (11)					
• D.R width (1) 2.35.34 m ² = 10.224 m ²					
(3) (vii) Boundary pillar wide					
MB(1530) kg stem (11)					
= 20.0 m (1) 4.8 m / 10 = 0.96 m ² = 15.505 m ²					
(3) (viii) place Identification					
wide MB(1530)					
kg stem (11)					
= 20.0 m (1) 1.90 m / 10 = 0.295 m ²					
(3) (ix) Plantation of tree					
along road side wide					

BF = 9219134.2
₹ 9372451.00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
MR (1531) by (ii) stem (12)					
= 50-m No @ 819.92/m = Rs 40996.2					
By (i) Half Brink. circular					
round side MR (16.30)					
By (ii) stem (18)					
= 50-m No @ 1566.34/m = Rs 78318.2					
₹ 9491764-Rs 9838442.2					
Add 1/4- labour (RM) = Rs (+) 98384.2					
Add 1/4- GST = Rs (+) 1180614.2					
Rs 1117444.2					
Less 10% as per agreement = Rs (-) 111744.2					
Rs 10005701.2					
... material bill Rs (-) 3298281.2					
Rs 6707450.2					
Sum - ₹ 19,37,063/-					

MR
26/5/22
Executive Engineer
Rural Works Department
Works Division, Jhajha

Printed

At 7.00 A.M.

SC

9.7.2022
A/C

कार्यपालक अधिकारी
ग्रामीण कार्य प्रभाल
कार्य प्रभाल

20/7/2022

Material Settlement Bill:-

(i) Earth - 2098.05 m³

(ii) Lime Bag + 164.23 m³

(iii) Concrete - 584.02 m³

Continuation