

SB D/2020-21

RAJHE BHAGAT KE GHAR To MUSLIM
TOLA

Shedule XLV Form No. 134.

BEWIPUR

DIVISION

MMGSY-SC

BEWIPUR

SUB-DIVISION

Measurement Book

RAMESH JHA

M.B.N.- 1206



39

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Namghat - Comptroller / Ray					
from Radha Bhagat Ka					
ghar to muslim Talu					
Neel - M. S. V (S)					
Agrocomer IV - 28.05.2022					
Agro / Agro - 10.06.2022					
Agro / Agro - 30.06.2022					
Agro / Agro - 29.06.2022					
Agro / Agro - 30.08.2022					

$\frac{1}{3}$ litre chlorine

B.406 L-1 DIVISIONAL No 33

Q9/51133.76/ha	64 20760-
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2/5/1) Constructive/ambiguity

1991-1000m

647.71m³ @ 17m B.P.N - 53

Q/R 175.22/193 113482

3
5(11) Complex formation

194-100m

1519.33m² CON. 7 mbs. F/V-53

(Q/N 132.85/11)			21/360
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4) George / Raywork

76.04m $\times$ 17m $\times$ 3m

Q/L 74.18/m ³			5635
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~~5/27 p/w C.S.B. Coody I~~

7/5 0
C20-31m3027mBPM-33

Continuation of 1979y3-

620-85/m3

@ 2865.85/m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/15) Poorly masonry work in concrete P.N-34					
@ 9440.12/m ³					28321-
7/20) Cement concrete for structure					
53.88m ³ concrete P.N-34					
@ 263.32/m ³					15050-
8/21) P.V. pipe masonry in 4.87m concrete P.N-34					
@ 5435.26/m ³					27444-
9/22) P.V. pipe masonry in 42.28m concrete P.N-34					
@ 5815.68/m ³					245887-
10/24) Poorly laid R.C.C. in 22.5m concrete P.N-34					
@ 2580.22/m ³					58055-
11/25) Fresh concrete 6.39m concrete P.N-34					
@ 453.20/m ³					2896-
12/8) Poorly laid masonry 315.92m concrete P.N-34					
@ 44.54/m ³					15213-
13/7) Poorly laid masonry 3507.25m concrete P.N-34					
@ 44.54/m ³					156213-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14					
10) Trench 11 (11)					
3507.25 m ² (V) MB PN-35					
@ 15.15/m ²					53135
15					
11) Trench 12 (12)					
3527.25 m ² (V) MB PN-35					
@ 22.028/m ²					772577
16					
12) Setting up pillars					
11.00 m ² (V) MB PN-35					
@ 3975.84/each					337980
17					
2) Construction / Retention					
pillars					
SN PN TMB PN-35					
@ 1836.06/each					3180
18					
providing C.C. pavement					
MB					
37.32 m ² (V) TMB PN-35					
@ 7134.14/m ²					638575
19					
Construction / Retention					
on 20 m ² shoulder					
712.91 m ² (V) TMB PN-35					
@ 136.86/m ²					127854
20					
Work on shoulder					
61.17 m ² (V) TMB PN-35					
@ 470.67/m ²					28374

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 K.m. 0.1m					
2N 0.1V 7.0M3 PN-35					
Q/R 38.83/0m					n 4678-
(B) 200m 0.1m					
5N 0.1V 7.0M3 PN-36					
Q/R 604/00.1					A 3020-
22 p/v 100/100 0.1m					
(A) 600mm 0.1m 0.1m 0.1m					
6N 0.1V 7.0M3 PN-36					
Q/R 4000.53/00.1					A 24003-
(B) 600mm 0.1m 0.1m 0.1m					
4N 0.1V 7.0M3 PN-36					
Q/R 5107.4/00.1					A 20510-
(C) 600mm 0.1m 0.1m 0.1m					
4N 0.1V 7.0M3 PN-36					
Q/R 5012.13/00.1					A 20049-
23 p/v 100/100 0.1m					
210.4m 0.1V 7.0M3 PN-36					
Q/R 35.44/0.1					A 160620-
(A) p/v 100/100 0.1m					
45N 0.1V 7.0M3 PN-36					
Q/R 808.84/00.1					A 76848-
					A 5775117-

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