

ગાંધી કા જામ: - દાખાલ દર્જાલ R.C. ન રીડર અરે વિજા

Schedule XLV-Form No. 134

જાણુ EN ડું 2021 - 3070 (m.m. 25) Aweh

DIVISION

ગાંધી કાંધ વિજા કાંધ સંસમ. હાજાવાર

SUB-DIVISION

ગાંધી કાંધ વિજા કાંધ સંસમ. અકાગાલ

ગાંધી

MEASUREMENT BOOK

Completed - Sri Koushal Kishor

2nd and final Bill

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Dharmapur					
Hablibur RD road to					
Umrai Bigha					
Agency:- Sri Kanishk Kishor					
Vill:- Bishampur, P.O.-Mauki					
Kurtha Dist.- Azamgarh					
Ag. No. - 16/SBD/2024-25					
Date:- 02.11.2024					
Date of Start - 19.10.2024					
Date of Completion - 18.10.2025					

Date:- 04/10/25

Item (22) Construction of
GSR Crossing I

1x7.50x $\frac{6.90+4.40}{2}$ x 0.10 = 4.09m ³
1x15.00x $\frac{4.40+3.70}{2}$ x 0.10 = 5.78m ³
1x16.00x $\frac{3.70+3.80}{2}$ x 0.10 = 5.63m ³
1x16.00x $\frac{3.80+3.83}{2}$ x 0.10 = 5.73m ³
1x15.00x $\frac{3.83+3.80}{2}$ x 0.10 = 5.73m ³
1x13.00x $\frac{3.80+3.75}{2}$ x 0.10 = 5.66m ³
1x15.00x $\frac{3.75+4.40}{2}$ x 0.10 = 5.81m ³
1x15.00x $\frac{4.40+3.68}{2}$ x 0.10 = 5.76m ³
1x15.00x $\frac{3.68+3.70}{2}$ x 0.10 = 5.54m ³
1x15.00x $\frac{3.70+3.30}{2}$ x 0.10 = 5.25m ³

Continuation

54.98m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 22 Canal					$\text{Vol} = 54.98 \text{ m}^3$
$1 \times 15.00 \times \frac{3.30+3.45}{2} \times 0.10$					$= 5.06 \text{ m}^3$
$1 \times 15.00 \times \frac{3.45+3.20}{2} \times 0.10$					$= 4.99 \text{ m}^3$
$1 \times 54.00 \times \frac{3.20+4.80}{2} \times 0.10$					$= 2.16 \text{ m}^3$
$1 \times 9.30 \times \frac{4.80+3.60}{2} \times 0.10$					$= 3.91 \text{ m}^3$
$1 \times 9.60 \times \frac{3.60+3.50}{2} \times 0.10$					$= 3.89 \text{ m}^3$
$1 \times 15.00 \times \frac{4.50+3.60}{2} \times 0.10$					$= 6.08 \text{ m}^3$
$1 \times 15.00 \times \frac{3.60+3.60}{2} \times 0.10$					$= 5.40 \text{ m}^3$
$1 \times 15.00 \times \frac{3.60+3.15}{2} \times 0.10$					$= 5.06 \text{ m}^3$
$1 \times 10.80 \times \frac{3.15+3.10}{2} \times 0.10$					$= 3.38 \text{ m}^3$
$1 \times 18.00 \times \frac{3.10+2.85}{2} \times 0.10$					$= 5.39 \text{ m}^3$

82
04/10/25
HE

99.99 m³

Date: - 08/10/25

Item 23 Providing and laying

WBM Crv III

$1 \times 7.50 \times \frac{3.30+4.00}{2} \times 0.075$					$= 3.07 \text{ m}^3$
$1 \times 15.00 \times \frac{4.00+3.70}{2} \times 0.075$					$= 4.34 \text{ m}^3$
$1 \times 15.00 \times \frac{3.70+3.80}{2} \times 0.075$					$= 4.22 \text{ m}^3$
$1 \times 15.00 \times \frac{3.80+3.83}{2} \times 0.075$					$= 4.30 \text{ m}^3$
$1 \times 15.00 \times \frac{3.83+3.80}{2} \times 0.075$					$= 4.30 \text{ m}^3$
$1 \times 15.00 \times \frac{3.80+3.75}{2} \times 0.075$					$= 4.25 \text{ m}^3$

Continuation

24.48 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (27) P2 Laying Irrigation duct					
		2107.80m			= 15.00 m
Item (28) P2 Laying Facing Boundary Stone					
		2112.00			= 24.00
Item (29) P2 Ordinary cur stone					
		1x2.00			= 2.00
Item (30) P2 200 mm Stone					
		1x1.00			= 1.00
Item (31) P2 600 mm rectangular Board					
		1x10.00			= 10.00
Item (32) P2 600 mm Circular board					
		1x7.00			= 7.00
Item (33) P2 600 x 450 mm rectangular board					
		1x1.00			= 1.00

Continuation


 14/10/25
 G.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (10) Contd					RF = 28.56 m ²
Inner	2	8.60	0.40	=	2.88 m ²
	4	0.70	2.78	=	7.78 m ²
Ends	4	0.40	0.60	=	0.96 m ²
Deduct	2	0.79	(0.25) ²	=	-1.08 m ²
					39.23 m

10/18/21
J.B.

10/18/21
AE

Abstract of Cost

(11) P&P Working Benchwork

Qty vide TMB Page (3)

0.353 km @ ₹ 4417.90/km = 1560.00

(12) Clearing and grubbing

Qty vide TMB Page (3)

0.0847 HA @ ₹ 76947.02/HA = 6517.90

(13) Contd. of Embank 1000 m/ea

Qty vide TMB Page (5)

819.43 m³ @ ₹ 258.72/m³ = 211708.16

(14) Contd. of Subgrade & Slab

Qty vide TMB Page 8 = 448.50 m³

P-10 = 212.88 m³ = 211708.16
= 661.38 m³ @ ₹ 658.89/m³ = 43521.34 m³

Continuation

Continuation