

Construction of Road Bemchandray Makhelga
house to Phusi Road in Baypalle Block

Schedule XLV-Form No. 134

(SC)

ગામીયાકામિ વિજાનાકામિ પ્રમંડલ પુર્વાડી

DIVISION

ગામીયાકામિ વિજાનાકામિ પ્રમંડલ પુર્વાડી

SUB-DIVISION

Measurement Book No

2869

પ્રવેશક :- ગામીયાકામિ પુર્વાડી

3rd AIC Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Condition of Road from					
Barucha to village					
house to PMSY Road					
in Barpatti					

Agry - Shree Prakash Kumar					
with Kishanathur					
Dumra Sitemash					

Date of Estt - 12-06-2021

Date of Estt - 11-06-2022

Date of measurement - 30-03-2024

(1) Condition of exhibit of utility

Less 100m to 1000m from PMSY

very close

By Earth Less Chart

Churne - Full Area	Measure	D.I.	Value
00-00	1.637	—	—
100-00	1.346	1.492	100 149.20
186-00	4.200	2.723	86 238.478
186-100	6.954	5.577	0 00-00
200-00	5.149	6.052	14 24.728
300-00	5.033	5.094	100 509.40
400-00	5.320	5.179	100 517.50
500-00	5.715	5.518	100 551.80
600-00	5.358	5.537	100 553.70

Continuation

Abstract of Cost

Sch. XLV-Form No. 134 on 11.12.1941

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(1) <u>Settling and making the bank</u> do do all Complete job					
Qty with 1/2" all P-21 wire					
1-650/cm					
Qw 4015.40/cm — M					660520
(2) <u>Settling and Rebarre filling</u> do do all Complete job					
Qty with 1/2" all P-21 wire					
1-650/cm					
Qw 1845.98/cm — M					304620
(3) <u>Cleaning and grubbing under</u> Vegetation grass do do all Complete job					
Qty with 1/2" all P-21 wire					
1-1551/9					
Qw 5297033/119 — M					6118120
(4) <u>Excavation of Road way</u> Cutting do do all Complete job					
Qty with 1/2" all P-21 wire					
7-500m ³ Qw 75.57/cm — M					56720
(5) <u>Construction of Substructure</u> Level 1000M for Road way do do all Complete job					
Qty with 1/2" all P-30.70					
25-23m ³					
Qw 190.5/cm ³ — M					480520

Continuation 6.227-20

P. 1.0

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	C.	
(6) Construction of Subgrade and 100 m L ab all Curb to 206	BP-30	76	227	200	
Qty of S. No. (1) BP-30					
132.47 m ³					
Qty 152.14 m ³		m	20	15520	
(7) Construction of Subgrade and earthwork shoulder ab all Curb to 206					
Qty of S. No. (7) BP-22					
3732.82 m ³					
Qty 191.74 m ³		m	715	80620	

(8) Construction of Subgrade and 8+13 earthwork shoulder ab all Curb to 206					
Qty of S. No. (8) BP-22					1271.09 m ³
Qty of S. No. (2) BP-31					39.70 m ³
					1310.79 m ³
					1291.26 m ³
Qty 2878.90 m ³		m	37	1740820	

(9) Construction of Subgrade and 9+19 earthwork shoulder ab all Curb to 206					
Qty of S. No. (9) BP-23					418.94 m ³
Qty of S. No. (3) BP-31					15.42 m ³
					484.91 m ³
					473.35 m ³
Qty 359.77 m ³		m	16	5756320	

Continuation 61,87,159200
P.T.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) Fronting Prime and 531 with Bottom all ab all		B ¹ -4	6	1871	59220
Qty with 91/10 (4) P-33 ne					
5928.75 m ²					
Qty 43-08/m ²		—	m	255	41120
(11) Fronting Trunk Cut P31 ab ab all Cut ab all not					
Qty with 91/10 (5) P-33 ne					
5928.75 m ² Qty 14.74/m ² — M					87390200
(12) Fronting on X Sand Sub 2000 lb Prime ab all all Cut ab all not					
Qty with 91/10 (6) P-33 ne					
5928.75 m ²					
Qty 216.41/m ² — m					1283041200
(13) Fronting PCC on 30 with 15 ab ab all not all all Cut ab all not					
Qty with 91/10 (10) P-23 ne					
61-20 m ² Qty 73578/m ³ — M					450302200
(14) Fronting to on fast with 16 ab ab all ab all not					
Qty with 91/10 (7) P-33					
ne 31/10					
Qty 2292.871 Pm —					6894200
				M	8270197200

Continuation

P.T.O

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			BF	8270	197200
(15) Purlins 200 mm Rectangular					
15 Band slab					
Quantity No. (15) P-33 m					
6 No. Q. 594.761 Pa					3568200
(16) Purlins 200 mm Rectangular					
18 Band slab all Cable job					
Quantity No. (16) P-35 m					
6 No. Q. 526.231 Pa					31580200
(17) Purlins 600 mm Circular					
19 Band slab all Cable job					
Quantity No. (17) P-34 m					
8 No. Q. 478351 Pa					38268200
(18) Purlins 900 mm Circular					
20 Band slab					
Quantity No. (18) P-34 m					
6 No. Q. 5256.69 Pa					31600200
(19) Purlins 600 x 450 mm rectangular					
21 Band slab all Cable job					
Quantity No. (19) P-34 m					
4 No. Q. 4658.13 Pa					18632200
(20) Purlins Hat above road					
22+23 Band slab all Cable job					
Quantity No. (20) P-34 m					330.002
Q. 721.951 m ²					238243200
					486,32088200

Continuation

P.T.O.

Continuation *P. T. 10.*

Particulars	Details of actual measurement			Center of are
	No.	L	B	
(26) 33 - Paved R.C.C. with in Cant Structure ab ab Quadrant (14) P- mine 17.74 m ³ Q 6187.86/m ³ — m 109808200	131	u	88.51	5122
(27) 34 - Bank working with in Cant Structure ab ab all Cubble Quadrant (15) P- mine 78.85 m ³ Q 5825.20/m ³ — m 459317200				
(28) 35 - Bank working with in Sub Structure ab ab all Cubble Quadrant (16) P- mine 64.23 m ³ Q 6061.34/m ³ — m 389320200				
(29) 35 - Plain without Cant Cautions in Sub Structure ab ab Quadrant (17) P- 25 tie 4.56 m ³ Q 6971.53/m ³ — m 3179020				
(30) 38 - Paved R.C.C. with in Cant Slab double all Cubble Quadrant (18) P- 25 tie 18.58 m ² Q 793821/m ³ — m 147492200 998923020				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(31) 39 Submarine belly lines Twin 12 in 6-6 all cable job	BF-1	22	822	307	200
Quantity No (19) P-25 m					
2-168 m					
Qty 51 346.75/m	—	111	319	200	
(32) 40 Submarine belly lines all cable job Cable job					
Quantity No (20) P-25 m					
15-00 m					
Qty 38-08/m	—	571	200		
(33) 41 Submarine belly lines all cable job					
Quantity No (21) P-26 m					
4-40 m					
Qty 5650 90/m	—	248	64	200	
(34) 42 Submarine belly lines all cable job					
Quantity No (22) P-26 m					
109.22 m					
Qty 182.65/m	—	199	58	200	

[illegible]