

મ/ન: — PAT DAUGA BAZAR RM GST ROAD TO MAHUA

Schedule XLV-Form No. 134

Block- BAJPATI

ગામી વકામ કિઆગ વામ પ્રમસલ ધુવ

DIVISION

ગામી વકામ કિઆગ વામ અવર પ્રમસલ વામી SUB-DIVISION

MEASUREMENT BOOK

10275

જો અગરિંગ ફેલ્ડ પ્રાપ્તિ

3rd an AIC Bill

Dated 16/03/2022
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road from					
Plot door to Bazar Road					
to Maheswari under M.M. 1034					
in Bargarh District					
Agcy - M/S Bargarh Enterprises					
Bhargwanthi Purnani					
Sutanur					
Date of Site -	24-03-2022				
Date of Completion -	23-03-2023				
Date of Measurement -	23-5-22				

(1) Construction of road
with width 100 m
Borrow pits level 100 m
1000 m above.

By Earth Chart

Chain	Full Area	Mean Area	Dist	Value
00-00	2.985	—	—	—
50-00	3.318	3.152	50	157.57
100-00	3.010	3.164	50	158.20
150-00	5.362	4.189	50	209.45
200-00	4.020	4.694	50	234.67

Abstract of Cost

3rd in N/C Bx1

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Boundary wall					
Boundary wall					
Qty wall No (1) P- & U					
1.800/cm					
Qty 40/540/km - m					722820
(2) Boundary wall					
Boundary wall					
Qty wall No (2) P- & U					
1.80/cm					
Qty 1845/8/km - m					332320
(3) Clearing and grubbing work					
Vegetation grass etc					
cell Curbled 206					
Qty wall No (3) P- & U					
0.90/H					
Qty 52970-33/H - m					4767320
(4) Excavation for Pond					
any cut masonry etc					
cell Curbled 206					
Qty wall No (4) P- & U					
21.16m ³					
Qty 7557/m ³ - m					1599200
(5) Construction of embankment					
land 1000m for Pond					
any etc cell Curbled 206					
Qty wall No (5) (A) P- 14 U					
492.01m ³ Qty 190.57/m ³ - m					93762200

Continuation

M 153,585=00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
		BF	m	153.5
(6) Castings about level				85200
100 m from Road way do do				
all cables rob				
Qty cable No (1) B P - 18 use				
264-93 m ³				
Qty 152-151 m ³		m		40309200
(7) Castings Subgrade				
cutting shoulder do do				
all cables rob				
Qty cable No (5) P - 8 use				
2700-00 m ³				
Qty 191-261 m ³		m		51775200
(8) Castings 0.33 m				
8+130 m ³ metally do do				
all cables rob				
Qty cable No (12) P - 11 use				6073 m ³
Qty cable No (5) P - 11 use				1226.45 m ³
				1287.58 m ³
Qty 2298.09 m ³		m		360276500
(9) Provision for 12-11				
9+14 m ³ metally do do				
Qty cable No (3) P - 19 use				
388.125 m ³				
Qty 3404.13 m ³		m		132122800
				15563563900

Continuation

P F-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 27 Pulley down dimensions Bent down		P.V	56.35		639.20
Quantity No (8) P-9 u e					
1 No @ 9476.00 p. —					9476.00
(11) 28 Earthwork in foundation infrastructure do do					
Quantity No (9) P-9 u e					
44.0 (m ³) @ 279.09/m ³ —					12283.20
(12) 29 Pulley P.C. m/s in cut Construction of cut do do					
Quantity No (10) P-10					
u e 8.31 m ³					
@ 5928.24/m ³ —					49264.20
(13) 30 Foundation Cant Curb Plan in open hole do do					
Quantity No (11) P-10 u e					
34.87 m ³					
@ 6482.65/m ³ —					226050.20
(14) 31 Sublimation 1 P-3 R.C.C. Heavy Rein. with bars do do					
Quantity No (12) P-10 u e					

Continuation

22.50 u @ 2576.16/m — 57964.00
M 5990676.00
P.T.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1517	m	59	706	762200
(15) Sublime Rose Pulver					
double Cubic 506					
Qty wh m No	(13)	P-1			
m No					
Qty 521-55	P1	m			2086200
			M	5992	762200
Add 14 Sublime cells	HTM			59928	200
Add 121.05	(+)	m		719	131200
Add 51	he	(+)		109856	200
		M		6881	677200

Henry Permut (1) 26 54 147260
 M 4 227 530200
 Kms
 23523
 50
 2315123
 A.E
 2315123
 2315123
 2315123