

୩୩: — PAT DAURA BAZAR RMGSY ROAD TO MAHUAJM

Schedule XLV-Form No. 134

Block- BAJPATI

ଅମଳିପକାମି ବିମାଞ୍ଚ କାମି ମାନ୍ଦବ ଶୁଳୀ

DIVISION

(over)

ଅମଳିପକାମି ବିମାଞ୍ଚ କାମି ଅବର ମାନ୍ଦବ ଶୁଳୀ

SUB-DIVISION

MEASUREMENT BOOK

102758

୧୦ ଅମଳିପକାମି ବିମାଞ୍ଚ କାମି

Abstract of Coll.

Sch. XLV-Form No. 134

Slk 320 Hind Roll

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(*) N/w. Contribution Road area					
Patalanga Bazar Road					
to Malharina under in mossy					
in Brijpalla					
Any - M/S Gogray Enterprises					
Rhagwanpur Sitamarhi					
Date of start - 24-03-2022					
Date of completion - 23-03-2023					
Actual Date of completion - 30-10-2023					
Date of measurement - 20-12-2023					
(1) Selling and making brick					
with double cable job					
Qty with No (1) P- 31 uR					
1-800 per					
Qty 4015-401 per - in					722820
(2) Selling and making Pallet					
with double cable job					
Qty with No (2) P- 31 uR					
1-800 per Qty 1845-981 per - in					332320
(3) Cleaning and making wall					
with double cable job					
Cable job					
Qty with No (3) P- 31 uR 090149					

Continuation

Qty 52970-331 per - in 4767320

M 5822420

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Ref	58	224200
(4) Excavation of Road wing					
cutting of cut all Cubic job					
Qty cut & No (4) P-31 etc					
21.16 m ³					
@ M 75.57/m ³ — Rs					1599200
(5) Constitution of subcut					
of material load 100 m run					
Run wing cut all Cubic job					
Qty cut & No (1) A P-2 MB					
No 2789 etc 604.50 m ³					
@ M 190.57/m ³ — Rs					115200200
(6) Constitution of subcut of					
100 m run Run wing cut					
all Cubic job					
Qty cut & No I (B) P-2 MB					
No 2789 etc 325.50 m ³					
@ M 152.15/m ³ — Rs					49528200
(7) Constitution of Subgrade earth					
shoulder cut all Cubic job					
Qty cut & No (7) P-3 etc 2700.00 m ³					
Qty cut & No (2) P-3 MB 2789 etc 105.72 m ³					
					2805.72 m ³
@ M 191.76/m ³ — Rs					538028200
					229
					M 762 37320

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		12.5	m	762	577m.
(8) Boundary with SSI with all the work					
Qty of work (8) P-33m					
1287.08m ²					
Qm 2295.09/m ² — M					3602765m
(9) Boundary with SSI with all the work					
Qty of work (9) P-33m					
506.005m ²					
Qm 3404.13/m ² — M					117 22507m
(10) Boundary with SSI with all the work					
Qty of work (10) P-33m					
5304.03m ²					
Qm 4080/m ² — M					216404m
(11) Boundary with SSI with all the work					
Qty of work (11) P-33m					
5304.03m ² Qm 13.95/m ² — M					73991m
(12) Boundary with SSI with all the work					
Qty of work (12) P-33m					
5304.03m ²					
Qm 201.28/m ² Continuation					M 1067595m

M 74,45,835=00

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	125		7445		835200
(13) Provision PCC pavement					
15 M 30 with curb concrete					
do do all Curb job					
Oly with 80 AL (13) P-33					
212 10 m ²					
CM 7260.76/m ³			M	1540	007200
(14) Provision 15 m: Post marks					
16 doing do do all Curb job					
Oly with 80 AL (3) P-3 MB					
No 2789 AL 3 NO					
CM 2297.87/Per			M	68	04200
(15) Provision 200 m Post marks					
17 doing do do all Curb job					
Oly with 80 AL (4) P-3 MB No 2789					
AL 7 NO on 554.76/Per			M	4	163200
(16) Provision Boundary Paving					
18 do do all Curb job					
Oly with 80 AL (5) P-3 MB 2789 AL					
78 NO CM 528.53/Per			M	4	0681200
(17) Road Rehabilitation 600 mm					
19 Curcuber Band do do					
Oly with 80 AL (6) P-3 MB 2789 AL					
88 NO					
CM 4700=00/Per			M	37	600200

Continuation

M 90,75,180200

D.T.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 20 Rectangular Plot 9000m Landmark Bm 1000m Ceph 1000m		135	7075	18020	
Qty m 10 No (7) P-3 MB 2789					
ie 4 No					
@ 52000/ha — m 2080020					
(19) 21 Rectangular Plot 600x450m Rectangular Bm 1000m Landmark (8) P-4 MB 2789					
ie 10 No Qty 625.4/ha — 1850020					
(20) 223 Rectangular Plot 1000m Rectangular Bm 1000m Landmark (9) P-4 MB 2789					
ie 359.40m ²					
@ 721.95/ha — m 259469200					
(21) 24 Rectangular Plot 1000m Rectangular Bm 1000m Landmark (10) P-4 MB 2789					
ie 155 No					
@ 842.62/ha — m 130606200					
(22) 26 Rectangular Plot 1000m Rectangular Bm 1000m Landmark (11) P-4 MB 2789					

Continuation

Continuation
1 No Qm 3053.67/la — 305420

119248140200

9507 60970

$P_T = 125$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF-4	9	1505	60900
				9748	140200
(23) <u>Reinforced concrete</u>					
23 <u>Reinforced concrete slab</u>					
Chute si No (14) P-34 u/c					
Oly u/c si No (12) P-34 u/c					
				5 No	
Qty 476.00/m ³					
					4738000
(24) <u>Reinforced concrete</u>					
24 <u>Reinforced concrete slab</u>					
Chute si No (15) P-34 u/c					
44.00 m ³					
Qty 279.09/m ³					
					1228300
(25) <u>Reinforced concrete</u>					
25 <u>Reinforced concrete slab</u>					
Chute si No (16) P-34 u/c					
8.31 m ³					
Qty 5928.24/m ³					
					4926400
(26) <u>Reinforced concrete</u>					
26 <u>Reinforced concrete slab</u>					
Chute si No (17) P-34 u/c					
34.87 m ³					
Qty 6482.65/m ³					
					22608000
					988311700

Continuation 984258600

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