

Brodan AIC Bell

Deliberate measurement

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NEW - Construction of Paved road					
PMUSY Road Masabura					
Amuri Snake house near to					
Martins tiller with in mussy					
in Burypallen					
Agency - Rawseel Karmun					
Barharua Burypallen					
Date of Start -	10-12-2021				
Date of Completion -	09-12-2022				
Actual Date of Completion -	29-01-2024				
(1) Setting out under Bush					
under bush					
- 6 x 30 cm = 180 cm x 4 m = 0.180 km					
(2) Setting out Robur Pilling					
Robur Pilling					
- 6 x 30 cm = 180 cm x 4 m = 0.180 km					
(3) Churning Subsidy					
Under the grass					
Subsidy					
- 6 x 30 cm x 2 x 4.50 = 1620 cm x 2					
is 0.162 Hg					

Continuation

Sch. XLV-Form 449, 139

Sch. XLV Form No. 139

Q. 124540 km $\rightarrow$ 248200

all cells job

444912 (3) P-210 0162154

Figure 1

W. 1-2046

Q. 5270331F - 6876120

in red my shell

24.12.2022

627902

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Q. 755423 — 1170220

Continuation

484174-200

170

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction & substructure mechanically laid 1000mm double all about job		BF m	8.417	42.00	
Qty cube No 5 (A) P-22 size					
951.05m ³ @ 190.57/m ³ =				182194.00	
(6) Construction & substructure mechanically laid 1000mm for RWD very close all complete job					
Qty cube No 5 (B) P-22 size					
1434.09m ³					
@ 152.15/m ³ =				215197.00	
(7) Construction & substructure entire structure in substructure double all complete job					
Qty cube No (7) P-17 size				1901.25m ³	
Qty cube No (6) P-22 size				579.15m ³	
				2488.40m ³	
@ 191.76/m ³ =				475642.00	
(8) Provision W. & B with structure mechanically double all complete job					
Qty cube No (8) P-17 size				948.97m ³	
Qty cube No (7) P-22 size				111.58m ³	
				1060.53m ³	
				1058.12m ³	
@ 2765.77/m ³ =				2946516.200	

Continuation
N 38,86,723.00

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Paved area 85' x 114' with stone masonry do do all complete job		135	38	86	723200
Qty work in No (9) P-18 rule				275	27m ³
Qty work in No (8) P-24 rule				255	91m ³
				531	24m ³
				530	72m ³
Qty 3365.08/m ³				178	5915200
(10) Paved area 85' x 114' with Bitumen concrete do all complete job					
Qty work in No (9) P-25 rule					
4590-cum					
Qty 4304/m ²				197	554200
(11) Paved area 85' x 114' with Bitumen concrete do all complete job					
Qty work in No (10) P-25 rule					
4590-cum					
Qty 1473/m ²				67	611200
(12) Paved area 20 mm thick with Sand surface do do all complete job					
Qty work in No (11) P-25 rule					
4590-cum					
Qty 213.77/m ²				981	204200
				691	9007200

Continuation

P.T.O

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 20 Reduo Red/ballu 900 mm Lubalub Band do b	18	99	246	28	20
Shule & No (16) P- 26 ue					
6 No Qu 5250-091 Pa - u			31	500	20
(19) 21 Puntin 600 x 450 mm Rectangular Band do b	19				
Shule & No (17) P- 26 ue					
6 No Qu 4641-571 Pa - m			27	849	20
(20) 22+23 Puntin Road widening with 1st abutment					
thumbler Part do b					
Shule & No (18) P- 25 ue					
37000 m ² Qu 721-951 m ² - m			2	67122	200
(21) 24 Plateform of base with crust do b all abutment	21				
Shule & No (19) P- 25 ue					
116 No Qu 842-621 Pa - a			97	744	20
(22) 25 Puntin Cross channel 200 meter 1st do b	22				
all abutment					
Shule & No (20) P- 25 ue					
10 M Qu 885-121 m - u			88	51	20
		M	103,57	694	200

Continuation

P.T.O.

Particulars	Details of actual measurement			Quantity in m³
	No.	L	B	
(23) Pulverised fuel, as per spec.	10	10	10	6945.12
26 Bonded fuel, as per spec.				
Sub total	(11) P-23			
1 No. Car	3045	29	10	2015.20
(24) Substation building, as per spec.				
27 Lignite, as per spec.				
Sub total	(11) P-18	10	2	10
Sub total	22	P-25	4	10
			6	10
Sub total	95	8	10	57
				461.20

(25) Pulverised fuel, as per spec.				
28 Lignite, as per spec.				
Sub total	(12) P-18	10	2	10
89.40 m³	2	79.09	10	2
				249.12
(26) Pulverised fuel, as per spec.				
29 Lignite, as per spec.				
Sub total	(13) P-19	10	2	10
8.78 m³	6059	45	10	3
				53202.20
(27) Pulverised fuel, as per spec.				
30 Lignite, as per spec.				
Sub total	(14) P-19	10	2	10
91.586 m³	6633	68	10	3
				607552.20
				111,03905.20

Continuation

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[illegible]

