

Agency - Atul Krishna

Balikaarne Nore to Balikaarne Dight-

~~XXXXXXXXXXXXXXXXXXXX~~

11.11.9.84-Sc

is is is

XXXX P. W. D.

EE R. W. D. W. W. D. W. W. D.

DIVISION

ACE Barun

SID-DIVISION

XXXXXXXXXXXXXXXXXXXX

116/2862

Particulars	Details of actual measurement				Quantity of area
	No.	L	B	D	
M/10	Contd. of Red Ann Baliparnag more to Baliparnag, style, LWS mm 4.14.				
A/NO-	73530/2020-21				
A/Qty-	Atul Kishore,				
Pakofung -					
	- ABSTRACT OF COST				
X	P/rocting of Birch.				
	more to do				
Qty 1.0	No v/s m/s p-11				
	QZ 3825.53/01				3826.00
M	K/foran pillars				
	to do				
Qty 1.00	v/s m/s p-11				
	QZ 1731.94/01				1732.00
M	Ch/ing of m/s p-11				
	to do				
Qty 0.3241	v/s m/s p-11				
	QZ 51133.76/01				16572.00
A/14	ce/wall on building				
	to do				
Qty 48.615	m/s p-13				
	QZ 74.16/02				3605.00
5/5	Contd. of m/s p-13				
	m/s m/s m/s m/s				
Qty 25.18	m/s p-13				
	QZ 26.11/02				761.00
6/6	Contd. of m/s p-13				
	m/s m/s m/s				
Qty 1542.776	m/s p-20				
	QZ 31.03/02				2,02,150.00

Continuation

Continuation

B. 228,646.00

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
			B & F	228646.00
7/78		completing of sub plot		
		2 culverts shown		
		do do		
8/78		L 1000.00 m		
9/78	10327	mm. P m 10 - 20		
		QZ	176.53/m	18235.2
		L = 100 m		
10/78	240.968	mm. P m 10 - 20		
		QZ	141.17/m	34017.2
9/79		Culvert of 2.5 m dia		
		new ground marked		
		do do		
10/79	265.84	mm. P m 10 - 13		
		QZ	2420.35/m	642942.0
10/10		P m, large, 8 ft dia		
		at culvert 8 m		
		20 m dia pr - 3 dia		
11/10	133.954	mm. P m 10 - 14		
		QZ	3678.34/m	482728.0
12/11		P m and affixing pin		
		cut with 8 m dia		
		(8-1) do do		
13/11	1786.56	mm. P m 10 - 17		
		QZ	45.07/m	80520.00
14/11		P m and affixing pin		
		cut with 8 m dia		
		(8-1) do do		
15/11	1786.56	mm. P m 10 - 17		
		QZ	15.32/m	27370.0

Continuation

6-1524458.0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			1382		1524458.00
13/15		Partly new & partly old of 100 mm & 100 mm thickness of 100 mm			
Qty 1784.50 m ² m ² m ² P-17					
			204.98/m		366066.00
14/14		Ordinary 100 mm stone (pressed)			
Qty 2.00 m ² m ² m ² P-17					
			1987.26/100		3976.00
(ii)		200 mm stone pressed - 100 mm			
Qty 2.00 m ² m ² m ² P-18					
			552.05/100		1104.00
15/15		Partly new & partly old of 100 mm & 100 mm thickness of 100 mm			
Qty 2.00 m ² m ² m ² P-12					
Qty 2.00 m ² m ² m ² P.					
			9217.04/100		36868.00
16/17		Partly new & partly old of 100 mm & 100 mm thickness of 100 mm			
Qty 132.00 m ² m ² m ² P-18					
			0.52/100		0.00
15/16		Partly new & partly old of 100 mm & 100 mm thickness of 100 mm			
Qty 132.00 m ² m ² m ² P-18					
			163.37/100		14827.00

Continuation

1947368.00

Sch. XLV-Form No. 134
Details of actual m

Sch. XIV Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L	B	D
17/13	Plot 26-2207 1st			1947368.10
	var. - rubble to curb			
	med & cuttings			
	2nd - 1st			
	600 mm square to angle			
dy 8.00 m in width P-18				
				3663.80/1 29310.10
20/10	600 mm of culvert			
dy 1.00 m in width P-18				
				4935.71/1 19743.10
21/11	800 x 600 mm rectangular			
dy 6.00 m in width P-18				
				6908.69/1 41452.10
22/12	600 mm x 400 mm rectangular			
dy 4.00 m in width P-18				
				4805.57/1 19222.10
23/13	900 mm octagonal			
dy 2.00 m in width P-18				
				8531.59/1 17463.00
24/14	Rd 1 m in width			
	has applied 1 km.			
	plastic earth 1.			
dy 94.00 m in width P-18				
				735.44/1 69131.10
25/15	Plot 25 of area			
	on the roadside			
dy 47.00 m in width P-18				
				815.24/1 38317.10

Gr 2182206.00

Sch. XLV Form No. 134

Particulars	Details of actual measurement			Estimated of area
	No.	1	2	
26/16		at 273.37/m	16051.0	
27/27		at 269.32/m	16051.0	
28/28		at 269.32/m	16051.0	
29/29		at 269.32/m	16051.0	
30/30		at 269.32/m	16051.0	
31/31		at 269.32/m	16051.0	
32/32		at 269.32/m	16051.0	
33/33		at 269.32/m	16051.0	
34/34		at 269.32/m	16051.0	
35/35		at 269.32/m	16051.0	
36/36		at 269.32/m	16051.0	
37/37		at 269.32/m	16051.0	
38/38		at 269.32/m	16051.0	
39/39		at 269.32/m	16051.0	
40/40		at 269.32/m	16051.0	
41/41		at 269.32/m	16051.0	
42/42		at 269.32/m	16051.0	
43/43		at 269.32/m	16051.0	
44/44		at 269.32/m	16051.0	
45/45		at 269.32/m	16051.0	
46/46		at 269.32/m	16051.0	
47/47		at 269.32/m	16051.0	
48/48		at 269.32/m	16051.0	
49/49		at 269.32/m	16051.0	
50/50		at 269.32/m	16051.0	
51/51		at 269.32/m	16051.0	
52/52		at 269.32/m	16051.0	
53/53		at 269.32/m	16051.0	
54/54		at 269.32/m	16051.0	
55/55		at 269.32/m	16051.0	
56/56		at 269.32/m	16051.0	
57/57		at 269.32/m	16051.0	
58/58		at 269.32/m	16051.0	
59/59		at 269.32/m	16051.0	
60/60		at 269.32/m	16051.0	
61/61		at 269.32/m	16051.0	
62/62		at 269.32/m	16051.0	
63/63		at 269.32/m	16051.0	
64/64		at 269.32/m	16051.0	
65/65		at 269.32/m	16051.0	
66/66		at 269.32/m	16051.0	
67/67		at 269.32/m	16051.0	
68/68		at 269.32/m	16051.0	
69/69		at 269.32/m	16051.0	
70/70		at 269.32/m	16051.0	
71/71		at 269.32/m	16051.0	
72/72		at 269.32/m	16051.0	
73/73		at 269.32/m	16051.0	
74/74		at 269.32/m	16051.0	
75/75		at 269.32/m	16051.0	
76/76		at 269.32/m	16051.0	
77/77		at 269.32/m	16051.0	
78/78		at 269.32/m	16051.0	
79/79		at 269.32/m	16051.0	
80/80		at 269.32/m	16051.0	
81/81		at 269.32/m	16051.0	
82/82		at 269.32/m	16051.0	
83/83		at 269.32/m	16051.0	
84/84		at 269.32/m	16051.0	
85/85		at 269.32/m	16051.0	
86/86		at 269.32/m	16051.0	
87/87		at 269.32/m	16051.0	
88/88		at 269.32/m	16051.0	
89/89		at 269.32/m	16051.0	
90/90		at 269.32/m	16051.0	
91/91		at 269.32/m	16051.0	
92/92		at 269.32/m	16051.0	
93/93		at 269.32/m	16051.0	
94/94		at 269.32/m	16051.0	
95/95		at 269.32/m	16051.0	
96/96		at 269.32/m	16051.0	
97/97		at 269.32/m	16051.0	
98/98		at 269.32/m	16051.0	
99/99		at 269.32/m	16051.0	
100/100		at 269.32/m	16051.0	

Continuation

2691927.0

