

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th & Final Bill.				
at	ABSTRACT OF COST				
Name of holder	Constructors of Road				
	Haskatiya B.T. Road (Ram chandra				
	Rou) to Rampur Bakchaura				
	Brahmasthan under Soubarsa				
	block in Sidamari district				
	under NABARD Scheme				
Agency	Shri Rajin Kumar Singh				
	Hajipur Vindhali				
Agreement	HO-3 & SBT/2019-20				
at & start	- 22.9.2019				
at & completion	- 22.9.2020				
1/1 (a) Piling & fixing bench	marks etc.				302018
0.75 km	TMB P-10				
	CR 4442 = 73/km - B				3332 = ∞
1/1 (b) Reference P-10 etc					
0.75 km	TMB P-10				
	CR 2058 = 38/km - B				1544 = ∞
2 clearing & grubbing					
	of road land etc				
0.525 Hect	TMB P-10				
	CR 49739 = 47/Hect - B				26113 = ∞
					R 30389 = ∞

Continuation

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	No.	L.	B.	D.	
					30989
0.202 $\frac{3}{4}$ Ex. Canting for road way					
Cutting of					
47.98 M ² TMB P-11					
12.56 M ² MB 2668, P-9					
60.54 M ² CB 81-20/M ² — R					4916
$\frac{4}{4}$ Construction of embankment					
with approach mole					
1000 M length,					
1846.32 M ² MB 2668, P-14					
say 1840 M					
CB 187 = 51/M ² — R					345018 = ∞
$\frac{5}{5}$ Construction of subgrade etc.					
133 M ² TMB P-11					
186.58 M ² MB 2668, P-11					
319.58 M ² CB 189-39/M ² — R					59480 60525
314.06					
$\frac{6}{6}$ Construction of G.S. etc.					
71.25 M ² TMB P-11					
12.56 M ² MB 2668, P-10					
83.81 M ²					
79.83 CB 3170 = 26/M ² — R					253240 265699
$\frac{7}{7}$ Painting of 20 capacity					
of SM G.I. & WBM Seifigh etc.					
172.33 M ² TMB P-11					
45.55 M ² MB 2668, P-10					
217.88 M ²					
215.16 CB 3855 = 86/M ² — R					829627 8840115
					1547262

Continuation

1522922 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
512.88 M	MB 2668, P-11				R 1547262 = ∞
512.22 M	MB 2668, P-11				
145.33 M	Continue to c.c. Pannu				
	The Centre as per plan etc.				
361.87 M	MB 2668, P-11				
97.13 M	MB 2668, P-11				R 552562 = ∞
459.00 M					
15.28 M	CR 8417 = 03/M				R 3863417 = ∞
	Ordinary KM Post etc.				
2 Nos.	MB 2668, P-12				
219.28 M	CR 2627 = 85/Each				R 5256 = ∞
	200 M stone etc.				
3 Nos.	MB 2668, P-12				
	CR 709 = 27/Each				R 2128 = ∞
	Putting & fixing boundary				
	pillars etc.				
100 Nos.	MB 2668, P-12				
	CR 547 = 74/Each				R 54774 = ∞
	Putting & fixing sign				
	board etc.				
10 Nos.	MB 2668, P-12				
	CR 5667 = 07/Each				R 56671 = ∞
	(b) Equilateral triangle				
6 Nos.	MB 2668, P-12				
	CR 6466 = 59/Each				R 38799 = ∞
					R 5568307 = ∞

Continuation

5543967 =

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	No.	L.	B.	D.	
GB 5568 = 23/11/12					5568307 = 00
11/11 (C) Rectangularising Gole,					
4 NW, MB 2668, P-12					
CB 5511 = 94/6/12					2204721
12/12 Ponding & laying of hot applied thinupole					
limpif					
150M MB 2668, P-12					20217 = 00
100 NW CB 947 = 54/12					142135 =
13/12 Place in depth of Cahi band					
1 NW MB 2668, P-12					
CB 3605 = 15/Each					3605 = 00
14/15 Ponding & laying MM GSY band etc.					
2 NW MB 2668, P-12					
2 NW TM B P-12					
5 NW CB 11906 = 73/12					59594 = 00
15/16 Lining in excavation for foundation etc					
80.74M TM B P-12					
CB 261 = 30/12					2114622
16/17 Demolishing cum M/S infill.					
7.99M TM B P-12					
CB 6700 = 50/12					53537 = 00
					5870311 = 00

Continuation

5845971 =

