

M.M.G.S.Y

50

Bakshi Bijha To Badaki

Garmkanyo

Schedule XLV-Form No.-134

DIVISION

समय अंतर, ११० - ११३९९१८

SUB-DIVISION

अंतर अंतर ११३९९१८

MEASUREMENT BOOK

११९९९

Diler Kumar

541

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	4th on the Bill / Final Bill				
Name of work.	Construction of Road for				
	Baker Bish to Bedaker				
	Cementing				
Aggr	Dilip Kumar				
Aggr	368 BD / 2019-20				
DOW	Completed	9-10-2019			
DOW	Completion	8/10/2020			
Actual	Completion	20-11-2020			
	M/S. S. S. S.				
	NIL				
Recd	15/11/21				
Assistant of Const					
1. Providing and Fixing					
Benchmark pillar 20					
3 nos. 4335.47					13018
Refract pillar					
8 nos. 1925.27					15802
2. Clearing and grubbing soil					
1.515 HLB 49239.47					75355
3. Bore casting					
15-3000 60 82.01					13039
4. Construction of drainage					
under the P 26					
95.40 nos. 22.98					2669

Particulars	Details of actual measurement			Contents of area
	No.	B.	D.	
4.5 Constantly uncut				
vide MB p _m			33	
54000 MB CRs 132.56				715824
6 Constantly uncut				
vide MB p _m			33	
15000 MB CRs		187.23		280845
7 Constantly uncut				
vide MB p			24	
2390150 MB CRs		189.11		452067
8 Constantly uncut				
vide MB p _m			25	
1131.95 MB CRs 23.57.13				2668653
9				
vide MB p			23	
604.92 MB CR 3247.52				1964796
10				
vide MB p			23	
6175.00 MB CRs 54.58				337023
11 Tank cut				
6175.00 MB CR 18.32				113126
12 Mix cut Station				
6175.00 MB CR 223.82				1322188
13 Cement Concret Pavt 27				
302.44 MB CR 6596.27				1986033
15 Kilometre				
000000 KM				
3100 CR 2245.82				6737
20000 CR 642.93				5183

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 Primary and Secondary				W 20	
4mm by 1/2 in MB				29	
4mm by 1/2 in	10000				40080
17 Primary and Secondary					
1/2 in MB				29	
26mm by 1/2 in	052				137
18 19 Retn Reflector				7r 1/2 in	
1/2 in MB				29	
60mm by 1/2 in					
12mm by 1/2 in	403826				48459
80mm by 60mm Retn					
4mm by 1/2 in	770416				30819
60mm by 1/2 in					
4mm by 1/2 in	532532				72226
20 Road marking					
328-60mm by 1/2 in	83093				279616
21 Road marking					
100-10mm by 1/2 in	95399				95399
24 25mm by 1/2 in					
1/2 in MB				29	
6-18mm by 1/2 in	47467				2933
25 25mm by 1/2 in					
1/2 in MB				29	
174-22mm by 1/2 in	22840				39803
26 26mm by 1/2 in					
45-50mm by 1/2 in	16937				7648

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area 60111110 90011111					
1500M CR		229.88			3447
27 E/W excavation for foundation					
11011113		pr		32	
120.701113 CR		285.71			3448.5
28. foundation for 15(1) 2-35					
11011113 foundation 11011113				37	
19.421113 CR		5422.46			105304
29. 11311113 CR in sub story					
11011113				28	
131.561113 CR		6398.82			841329
30. providing and laying R.C.C.					
11011113				33	
10001113		22.501113	4207.17		76256
60011113		15001113	115407		17310
31. Painting on formwork					
11011113				30	
11011113		56.821113	108.98		9468
32. E/W excavation for foundation					
11011113				38	
95.331113 CR		285.71			272236
33. providing concrete for p.c.					
11011113				38	
7.921113 CR		5422.46			42546
34. providing concrete for p.c.					
31.151113 CR		612.14			190237
36. 11311113 CR in sub story					
16.241113 CR		6348.82			103105

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35 285 Supplying Pitha Hydd					
Est vide MB			P	38	
0.16 MT CR		76880.11			12310
37 providing weep hole					
26 nos CR		131.66			3482
38 Piling/Roe in Sub Stray					
vide MB P				38	
10 CR MB CR		7122.53			71268
39 Supplying Pitha Hydd in					
vide MB P				38	
0.835 MT CR		76880.11			64194
40 Bulk Piling bed					
about vide MB P				38	
31.718 MB CR		742.14			23688
41 Filter Media				28	
19.8 MB CR		2911.26			57701
42 provide iron Pile in					
Super Stray				39	
4.38 MB CR		7839.10			34304
43 Supplying Pitha Hydd					
vide MB P				39	
0.324 MT CR		78002.9			25273
44 for erect Conductor					
vide MB P				39	
4.5 MB CR		62488.2			25395
					12409017

Continuation