

Measurement Book

SUB-DIVISION

DIVISION

Schedule XLV-Form No. 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		15.5	20		
	Record measurement				
Item 1	R.C.C M-25 in 8/s.				
	for 2m x 1.5m box —				
Top slab	1	2.5	6	0.25	3.75 Cu
Kerb	2	2.5	0.25	0.5	0.625 Cu
				Total =	4.375 Cu
2 Drainage Spout —					
for 2m x 1.5m box —					
for 1 x 1.5m box —					
Top slab	1	1.4	6	0.2	1.68 Cu
Kerb	2	1.4	0.25	0.5	0.35 Cu
					2.03 Cu
2 P 28 ween C at H-30. etc					
for 2m x 1.5m box —					
	1	1.4	5.5	0.075	0.58 Cu
for 1 x 1.5m box —					
	1	2.5	5.5	0.075	1.03 Cu
3 Drainage Spout —					
for 2m x 1.5	4	4	no	16 no	

Continuation

2. Local Sand!	-	923.45	Cum
3. Store chip ^{Met}	-	1922.65	Cum
4. Coarse Sand!	-	109.17	Cum
5. Store met ^{chip}	-	218.34	Cum

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on a/c bill					
1. Name of work: — Const. of road					
10m. Path Yadav Tola to					
Belgachhi Tola under mngsy (ST)					
2. Agency: — Dail Developers limited					
3. Agreement No: — 134 SBD/2019-20					
4. Date of Start: — 31.3.20					
5. Date of Completion: — 30.3.21					
6. Date of Entry: — 4.6.20					
— Ab Street of Coll —					
steml Setting out work bmx w.b. etc					
3.10 Km			P-1		
@ 35272.0/Km					= 109343.0
2. clearing & grubbing road					
1.24 Ha			P-1		
@ 49496.7/Ha					= 61376.0
3. Const. of embankment 100m.					
1655.46 Cum			P-4		
@ 153.73/Cum					= 254494.0
4. Const. of embankment 1000m.					
413.865 Cum			P-4		
@ 173.16/Cum					= 71665.0
5. Excavation for structure					
416.0 Cum			P-5		
@ 285.17/Cum					= 118631.0
6. P.C.C grade m 10...					
32.04 Cum			P-5		
Continuation					
Total Rd =					615509.0

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BF = 615509.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 6715.23/Cum					= 215156.0
7 P.C.C. grade M-20					
94.66 Cum			P-6		
@ 7191.97/Cum					= 680792.0
8 P.C.C. grade M-20 in situ					
44.06 Cum			P-9		
@ 7152.10/Cum					= 315122.0
9 Providing w/p Roly.					
36.0 m			P-9		
@ 122.18/each					= 4398.0
10 R.C.C. grade M-25					
45.0 Cum			P-10		
@ 8039.05/Cum					= 361757.0
11 S/F/P HYSD bar - etc					
6.64 t			P-8		
@ 61055.25/T					= 405407.0
12 Back filling behind abut.					
111.66 Cum			P-11		
@ 737.59/Cum					= 82359.0
13 P22 filter media -					
70.78 Cum			P-11		
@ 3927.53/Cum					= 277991.0
14 p22 r.c.c. in S/S - etc					
21.56 Cum			P-12		
@ 8412.38/Cum					= 181371.0
15 S/F/P HYSD bar - etc					
2.00 t			P-10		

Continuation

Total RD = 3139862.0

