

17/11/2014

प्रीति पाठ रंगीत

Schedule XIV-Form No. 134

DIVISION

प्रीति पाठ रंगीत

61360121C

SUB-DIVISION

प्रीति पाठ रंगीत

प्रीति

MEASUREMENT BOOK

687

प्रीति पाठ

प्रीति पाठ रंगीत

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	E/W	Con/L	15/10	Shed	
S.No	Ch	Fill Area	Mcey Area	Dist	Quantity
1	0	1.292	0	0	
2	50	1.307	1.300	50	64.925
3	100	1.442	1.325	50	68.220
4	150	1.551	1.423	50	79.850
5	200	1.626	1.314	50	65.625
6	250	1.506	1.291	50	64.550
7	300	1.475	1.341	50	67.025
8	350	1.465	1.320	50	66.000
9	400	1.281	1.323	50	68.850
10	450	1.295	1.288	50	64.400
11	500	1.512	1.404	50	70.250
12	550	0.726	0.834	50	41.250
13	600	0.816	0.441	50	22.025
14	650	0.398	0.771	50	38.550
15	651 700	1.266	0.607	50	30.350
16	750	1.287	0.832	50	41.600
17	800	1.158	1.277	50	63.825
18	850	1.235	1.223	50	61.125
19	900	1.121	1.153	50	59.825
20	950	1.343	1.178	50	58.900
21	1000	1.121	1.234	50	68.6125
22	1050	1.292	1.320	50	65.925
23	1075	1.138	1.215	25	30.375
					1251.025

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 Construction of grasshopper sub base by providing well graded underlying portion					
	2x 150	x 0.525	x 0.10		15.75
	2x 150	x 0.525	x 0.10		15.75
Profile Correction					
	10	1.50	0.90	0.10	1.35 M
	15	1.20	0.80	0.10	1.44
	12	1.80	0.90	0.10	1.944
	18	1.20	0.80	0.10	1.728
	14	2.90	1.10	0.10	4.466
	12	1.20	1.30	0.10	1.872
					12.8003
Grass for embankment					
	300	x 4.05	x 0.10		121.50
	1x 20	15	4.05	0.20	243.00
	1x 20	15			
	1x 10	15	4.05	0.20	121.50
	1x 200	x 3.75	x 0.10		75.00
					605.30 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Dismantling of existing stem					
Cement concrete					
1x 3.50	1.14	0.15			0.60 m ³
2. Dismantling of existing stem					
Brick masonry					
2x 4.20	0.825	2.20			12.33 m ³
3. Repair of top of lamp pipe					
up to 600 mm dia.					2.50 m ³
Lamp pipe (6/10/24)					
600 mm	5.105				

1. E/W in concrete for pedestal					
H.W. 5x2x	3.90	1.15	1.50		67.275
					13.455 m ³
DOWN PIPE 5x	5.35	1.13	0.365		11.035
					78.31 m ³
2. Providing 1/5 pull (25=5)					
80 mm dia in pedestal					
H.W.	5x2x	3.90	1.15	0.15	6.782
					6.782
DOWN PIPE 5x	5.371	1.13	0.25		7.50
					14.227 m ³
3. Plating of steel in sub stand					
5x2x	3.60	0.40	1.00		70.25
					70.25
For 9 ft	5x2x	3.60	0.40	0.60	8.64
					78.695
LESS FOR PIPE	5x	0.574			2.87
					75.825 m ³

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
4 Primary and 4 x 8 Rec PIPE NPS				
5 x 3 x 2.5				87.50 M
H.P. Culvert			1000 MM - 2 NOS	
1 E/W Casing for Road				
H.W.	2 x 2 x 6.45 x 1.40 x 1.50			54.18
Blow Pipe 1 x	4.85 x 1.53 x 0.365			5.416
				59.596
2 Primary MIS PULLING				
as travelling course Road				
H.W.	2 x 2 x 6.45 x 1.40 x 0.15			5.418
2 Blow Pipe 2 x	4.93 x 1.53 x 0.365			3.772
				9.19 M
H.W.				
3 P/S in Rec in 346 Str				
H.W.	2 x 2 x 6.15 x 0.40 x 1.25			3.80645
			2	
Blow Pipe 2 x 2 x 6.15 x 0.40 x 0.60				5.900
				70.44 M
10 less for Pipe				
2 x 2 x 0.285 x 1.23 x 0.629				2.956
				67.484 M
4 Primary Lint Rec NPS				
2 x 2 x 5 x 3			15.00	22.50 M
K. K. K.				
2914/21				
DE				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out pillar					
providing 8 pillar 4 working					
bench mark					
Bench mark pillar vide MB P ①					
2 Nos CA		3964.69			79295
Return pillar					
4 Nos CA		1796.86			7187
2 clearing and grubbing Road					
width vide MB P ①					
0.75 Ha CA		5133.76			38350
3 Box cutting					

		31.30 MB CA	74.16		2336
4 Construction of embankment					
with approved material					
18.90 MB CA		26.11			493
5 Construction of Embankment					
with approved material					
Vide MB Pn				3	
375.30 MB CA		174.94			65655
875.72 MB CA		731.03			114745
6. Construction of Subgrade and					
carriage shoulder					
Vide MB P				3	
371.82 MB CA		176.58			65657
867.82 MB CA		141.13			122511
					424863

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Construction of Assembly					
Sub					
view B P				4	
605.20 MB CR		2394.48			1449379.
1. Dismantling existing Storm					
view B P				59	
060 MB CR		484.74			291.
2. Dismantling existing Storm					
view B P				5	
1733 MB CR		231.77			4016
3. Removal of type Hump					
view B P				5	
7.50 MB CR		174.78			1311.
5 No Hump Pipe		600 MB CR			
1. E/W excavation for Road					
view B P				5	
78.31 MB CR		269.32			21090
2. Forming MIS PCC (1:2:5)					
as leveling course					
view B P				5	
1422 MB CR		4735.26			67368
3. Paving R. in Sub Str					
view B P				5	
75.52 MB CR		5478.91			415438
4. Paving and laying R.C. Pipe					
view B P				6	
					2383754

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37.50 M CR		1032.80			38730
2 Nos 1000 M @ 1/4 m pipe					
1' E/W excavating for foundation					
vide MB	P			6	
59.55 M CR		269.32			16050
2 foundations 10' x 15' @ (1/2' x 5' x 5')					
in foundation					
vide MB	P			6	
9.19 M CR		4732.26			43489
3. P/9 m/ Rec in 2nd stand					
vide MB	P			6	
67.48 M CR		5479.91			367806
4' foundation and laying RLL pipe					
1 x 3 - 1000 M dia					
vide MB	P			6	
15.00 M CR		3772.95			56894
					2908725
(H) Add 12 x GST					349047
(H) Add 1 x 10 Lab CR					29087
					3286859
(G) Less 10% below the SPR (G)					328686
					2958173
Kraddo					
29/4/81					
JE					

Record moment					
8. Ponder Lengsohedu					
WBM Log					
20	15	3.75	0075	84.375	
20	15	3.75	0075	84.375	
20	15	3.75	0075	84.375	
2	15	3.75	0075	12.656	
				<u>265.7813</u>	
Kode 30/6/21 JE					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1' Sitting cut of pillar					
value 2 p				1	
Bench mark pillar					
2ms ea		336465			7929
Relieve pillar					
4ms ea		179686			7187
2 clearing and drainage land					
land value 13 p				1	
0754 ea		51133.76			38350
2 Oak Cuttings					
3150 ea		2416			2336
4 Constantly marked					
		18.80 ms ea	2611		493
5 Constantly marked					
value 4 p				3	
375.30 ms ea		174.94			65655
875.72 ea		131.03			114245
6 Constantly marked					
ed corner station					
value 13 p				3	
371.225 ea		176.58			65657
867.825 ea		141.17			122511
7 Constantly marked					
2ms value 13 p				4	
605.30 ms ea		2394.48			1449379

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Boundary layer boundary					
N 61 N 42.3 V 104 B 10 (10)					
265.78 M CO 3261.57					866863
1. Discontinuity boundary str					
N 101 M B P				5	
0.60 M CO 484.74					291
2. Discontinuity boundary str					
17.33 M CO 231.27					4016
3. Boundary layer boundary					
N 101 M B P				5	
7.52 M CO 174.78					1311
Boundary layer (boundary str)					
1. E/W boundary str boundary					
N 101 M B P				5	
28.31 M CO 269.32					21090
2 Boundary layer boundary					
17.20 M CO 4735.26					67368
3. Boundary layer boundary					
N 101 M B P				5	
25.22 M CO 5178.9					415438
4. Boundary layer boundary					
N 101 M B P				6	
27.50 M CO 1032.20					38930

Continuation

