

M.B.No. 3199

ममस्य
परमप्रीतिमयं प्रतिभास्यते
इति नमो भगवते वासुदेवाय

M.B.No. 3199/2019-20

प्रतिभास्यतेः परमप्रीतिमयं प्रतिभास्यते
ममः परमप्रीतिमयं प्रतिभास्यते

SUB-DIVISION

प्राप्त

MEASUREMENT BOOK

M.B.No. 3199

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.57 R.R. ST DE 1954					
V. T. M. B. B. 1923					
①/1 5041.25 sq ft					
P. 1/145					
1.19. P. N. - 8					
0.3942.35/N					
← 0.3942/1					
②/2 Ref. 0000 P. 1/145					
← E. 1/1					
5. NO. D. N. - 8					
0.1804.31/N					
← 0.9022/1					
③/3 clearing and					
grubbing and					
land ← E. 1/1					
0.93142 P. N. - 8					
0.50148.62/42					
← 0.46638/1					
④/4 Excavation					
for road way					
← E. 1/1					
98.63 m² P. N. - 9					
0.2142/m²					
← 0.7440/1					

Continuation

T-0.67042/1

A. T. →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/5/6 Const. of embankment with material obtained from bottom pits-E/1 for 100 m L-F 1203.02 m ³ P.N. @ 130.88/m ³ = 1,57,451 = 10					
for 100 m L-F 808.22 m ³ P.N.					

@ 155.25/m ³ = 1,25,460/					
⑥/7 Const. of sub-grade and certain drains E/1 662.75 m ³ P.N-8 + 176.25 m ³ P.N-15 844.00 m ³ @ 195.94/m ³ = 1,65,373/					

Continuation

T- 51,5,326/

P. T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦/8 Concreted G.S.B	113				
grd by P.V					
well graded material					
— E/S					
525.725 m ² D.N-9					
+ 4.935 m ² D.N-15					
530.400 m ²					
② 2748.68/m ²					
— 01457.20/					
⑧/9 W.B.M G.S.B	114				
P.V laying					
spread, 1900					
— E/S					
313.688 m ² D.N-9					
+ 84.374 m ² D.N-15					
398.062 m ²					
② 4133.26/m ²					
— 1571.02/					
⑨/15 Concreted G.S.B					
prepared on 30					
— E/S					
185.40 m ² D.N-16					
185.40 m ² D.N-9					
360.54 m ²					
368.54 m ² ② 10367.20 m ²					
② 7875.41/m ²					
— 28.9185/					

Continuation

T- 64136.70

= A

D.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10)/16 Laying brick siding layer on prepared surface — ERI					
337.50 m ² D.N-19					
20.489.66/m ²					
— 1,65,260/-					
(11)/17 K/b water stone — No. D.N-20					
20.2232.82/m					
— 4,664/-					
(12)/18 2 m stone — No. D.N-20					
20.661.19/m					
— 3,967/-					
(13)/19 Reinforced concrete — No. D.N-20					
20.502.49/m					
— 30,149/-					
(14)/20 P/V and fixing of Retra-reflective Cautions — ERI					

Continuation

T-866,40,210/-

P.T-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
400 P.N. - 20					
① 5575.01/N					0.22,30/
(15)/21 20000 sqm - lat and long					EX
210 P.N. - 20					
① 6196.32/N					0.12,39/
(16)/22 60145000					
20000 sqm					
210 P.N. - 20					
① 5424.78/N					0.10,850/
(17)/23 P/V and long not applied					EX
145.002 P.N. - 21					
① 948.88/M ²					0.1,36,719/
(18)/24 P/V and long not applied					EX
120.002 P.N. - 21					
① 1048.07/M ²					0.1,25,768/

Continuation

T-66,48,240/-

P.T.O

B.F. 67,48,240

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19)/25 P/V and laying of a reinforced cement concrete 300mm dia - E/H					
3750 m. P.N-21					
Q. 880.74/m					
					33028/-
(20)/26 P/V and erecting direction as per plan identification					
E/H					
1 NO. P.N-21					
Q. 3460.73/m					
					3461/-
(21)/27 P/V and fixing logo of m.m. 65-2					
Project - E/H					
1 m. P.N-22					
Q. 2418.88/m					
					37167.5/-
(22)/28 E/H excavation for 6"					
E/H					
15.66 m ³ P.N-12					
Q. 264.02/m ³					
					4135/-

Continuation

T- 20,26,540
= 12

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23)/29 P/R on 15 (R.C.C.)					
1.25' 5" - E/P					
2.85 m ² P.N-12					
② 5468.48/m ²					
					15,585/-
(24)/30 B/R in R.M.					
(1.24) 1.14 H/W					
E/P					
13.87 m ² D.N-13					
② 6142.38/m ²					
					85,264/-
(25)/31 P/R and laying					
R.C.C. on P.J.H.P.					
E/P					
7.50 m ² P.N-12					
② 4312.39/m ²					
					32,343/-
(26)/32 plastering					
with C.M (4:4)					
on brick work					
E/P					
38.47 m ² D.N-14					
② 163.18/m ²					
					6278/-

Continuation

T-87/166,010/-

P.T.—0

B.F-B7166,010/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27)/33 p/v 1.5 m					
C. Paving E/1'					
5.12 m ² p.v. 14					
2243.48/m ²					
					0.451/
(28)/34 Paving of two					
Cost 1 E/1'					
60.84 m ² p.v. 14					
22110.65/m ²					
					0.6732/
					7-07173,193/

100/10/ m p.v.					
S.D.R. —					0.71731/
					T-06451,874
					= 10
100 p.v. 14 m					
B/11 —					0.29,15,438/
					T-0.35,40,936
					n = 0

(29)/10 p.v. 14 m					
p/v and applying					
p.v. 14 m					
EN					
2773.13 m ² p.v. 16					
2249.53/m ² p.v. 16					0.3733
					= 0

Continuation

T-07310,546/

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30)/11					
D/r a-a applying					
Tack coat					
— — — — — E/H					
2773.13 m ² D.N-17					
(2) 16.08/m ²					
— — — — — 44.524					
(31)/12					
D/V, 10.4/19					
978 6/11/19					
2000 Tack					
D/r a-a — — — — — E/H					
2773.13 m ² D.N-17					
(2) 24.38/m ²					
— — — — — 66.69378					
T.P. 80,24.516					
L/r 10% m.p.d.					
S.D.R. — — — — — (2) 8.02457					
= 12					
T.P. 72,23.065					
L/r 10% m.p.d.					
(2) 29,15.439					
T.P. 43,06.627					
= 12					
12/05/2020					
4.3/19					
Cap l					
m/s					

Continuation