

Schedule XLV-Form No. 134

MB No. - 3028

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

MB No. - 3028

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 10/1					
V-T-P.D. B. P. 1076					
(1)/1 Setting out					
P. 11/102 — E/I					
400 P.N-62					
@ 3765.93/N					
— — — — — 15,864/					
(2)/2 Ref 080040					
P. 11/102 — E/I					
15 N.D. P.N-62					
@ 1811.36/N					
— — — — — 27,170/					
(3)/3 Clearing					
feeding					
and					
— — — — — E/I					
2.65 H.2 P.N-62					
@ 45893.52/H.2					
— — — — — 1,20,70/					
(4)/4 Filling					
of					
— — — — — E/I					
10645 m ³ P.N-62					
@ 209.45/m ³					
— — — — — 22,296/					

Continuation

T-0.1,86,030/

B.F. 1,86,030/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/5 Discontinuing the existing Cone ——— E.I.					
16.44 m ³ P.N-63					
② 442.80/m ³					
————— B. 7279/-					
⑥/6 Removing all types of H.P.					
————— E.I.					
20.0 m P.N-63					
② 156.84/m ³					
————— B. 3137/-					
⑦/7 Box-culverting					
————— E.I.					
51.2 m ³ P.N-63					
② 72.10/m ³					
————— B. 3677/-					
⑧/10 Cancelling sub- grade and earthen shoulders					
————— E.I.					
9,782.72 m ³ P.N-63					
② 211.31/m ³					
————— B. 20,67,187					
————— = ②					

Continuation

T- B. 22,67,310/-

P.T-②

B.F-22,67310/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨/11 Const ⁿ of G.S.B by P/V well graded materials — E.I.					
2541.70 m ³ P.N-64					
② 2942.84/m ³					
— 78,80071/-					
⑩/16 Const ⁿ of G.S.B by P/V well graded materials — E.I.					
8855 m ³ P.V-64					

② 2448.52/m ³					
— 2,16,816/-					

⑪/17 W.B.M G.S.B — P/V, laying spreading and compacting — — E.I.					
186.47 m ³ P.V-64					
② 4371.15/m ³					
— 8,15,088/-					

Continuation

T-21,077,920/-

P-T-0

B.F.D. 1,077,920/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑫/18 Cement Conc pavement m ³ — — — — — E/L					
447.53 m ³ P.M.-65					
②07772.96/m ³					
— — — — —					P.34,78,633
⑬/12 W.B.M. G.S.E. = 2					
P.V. laying, spreading and compacting — — — — — — E/L					
889.31 m ³ P.M.-65					
②04371.15/m ³					

— — — — —					P.38,87,707
⑭/27 E/W in exg. = 2					
valuation of					
— — — — — E/L					
93.972 m ³ P.M.-65					
②0241.68/m ³					

— — — — —					P.22,711/-
⑮/28 P.C.C. M.5 in					
open for — E/L					
17.0676 m ³ P.M.-65					
②05412.44/m ³					
— — — — —					P.92,377/-

Continuation

T-B/182,60,313/-

P-T-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16)/29 B/W in C.M					
(124) in H/W					
— E.I.F					
83.214 m ² P.N-66					
Q 5764.84/m ²					
— 4,196.334/					
(17)/30 P/V, laying					
NPS H.P 260 mm					
Q — E.I.F					
45.210 P.N-66					
Q 1287.22/m ²					
— 57.921/					
(18)/31 C.P in C.M					

(124) in B/W					
— E.I.F					
230.86 m ² P.N-66					
Q 151.75/m ²					
— 35,033/					
(19)/32 P/V 1.5 mm					
C.P in laying					
— E.I.F					
54.72 m ² P.N-66					
Q 45.60/m ²					
— 2495/-					

Continuation

T-B 1, 88.52, 100/

P.T. - 0

B.F-B1,88,521/27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20)/33 E/W to exca.					
width of st.					
105.07 m ³ P.N-67					
CB 241.68/m ³					
					B-25,393/
(21)/34 Land filling					
to fill - E/H					
1.25 m ³ P.N-67					
CB 453.42/m ³					
					B-567/
(22)/35 P/V P.C.C.					
M.L. to open					
to - E/H					
12.57 m ³ P.N-67					
CB 5412.44/m ³					
					B-68034/
(23)/36 E/W in C.M.					
(1.4) in to					
					E/H
57.02 m ³ P.N-67					
CB 5687.15/m ³					
					B-324,281/
(24)/37 B/W in C.M.					
(1.4) in st.					
					E/H
15.24 m ³ P.N-67					
CB 5964.84/m ³					
					B-90,904/

Continuation

T-B1,93,61,279

= 2

P-T-0

B.F.D 1,93,61,279

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25)/38 Plain Reinforced Cement Conc					
					EIF
4.07M ³ P.N-68					
Q 6347.50/M ³					
					25,854/-
(26)/39 P/V Bitumen painting over					
					EIF
14.10M ² P.N-68					
Q 16.13/M ²					
					227/-
(27)/40 R.C.C. M25					

					EIF
4.61M ³ P.N-68					
Q 7455.47/M ³					
					34370/-
(28)/41 S/F/F/PH/CD					
base					EIF
64M ² P.N-68					
Q 53019.67/M ²					
					53,953/-
(29)/42 P/R and filling of					
Joint Sealing					
15.00M ² P.N-68					
Q 3360/M ²					
					507/-

Continuation

T-0 1,94,56,150/-

P.T-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30)/43 B/F 10 cm (123)					
10 Dore 88 m					
—					885
3.84 m ² P.N-69					
(24) 6504.87/m ²					
—					24.9791
(31)/44 C.P 10 cm (124)					
15 m Dore 88 m					
—					885
53.36 m ² P.N-69					
(24) 151.75/m ²					
—					24.8097
(32)/45 P/V 15 m					
C.P 10 cm					
—					885
26.56 m ² P.N-69					
(24) 45-60/m ²					
—					24.1211
(33)/46 P/V 10 cm					
10 cm 8					
10 m 6.54					
—					885
2.10 P.N-69					
(24) 9215.47/N					
—					24.18431

Continuation

7-01,250,8868/-

P-T

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30)/12 P/V frame cost					
P/V applying					
prime cost					
					5/5
11.857.50 m ² P.N-70					
@ 48.74/m ²					
					5,77,255/-
(35)/39 Tack cost					
P/V and applying					
Tack cost					
					5/5
11.857.50 m ² P.N-70					
@ 16.15/m ²					
					1,91,261/-
(36)/17 P/V 20mm					
thick prime					
cost					5/5
11.857.50 m ² P.N-70					
@ 202.74/m ²					
					24,03,990/-
(37)/19 K/L metal					
stop					5/5
5 No. P.N-70					
@ 2161.86/m					
					10,810/-
(38)/20 20mm 2+0.20					
14 No. P.N-70					
@ 582.71/m					
					8,158/-

Continuation

T-R-2,27,01,022/-

B.F. P-227,010221

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(39) 24 Traffic sign 1400 P.N.-71 @ 1663.47/N — 0.23,289/					
(40) 22 900000 eqm- lateral triangle — 51.5 10 No. P.N.-71 @ 1662.21/N — 0.16,693/					
(41) 23 900000 equilateral triangle 400 P.N.-71 @ 1656.89/N — 0.6626/					
(42) 25 Direct road place identifi- cation - 51.5 2 No. P.N.-71 @ 2685.88/N — 0.5370/					
(43) 8 600000 on road for 1000 lead 828.33 m P.N.-71 @ 162.74/m — 0.150,785/					

Continuation

T-22,29,03,783
= 2

P.T. →

18.02.2025

5

Scanned with CamScanner

Continuation