

For B. No. 3278

[illegible]

১৭৭৭

27/07/2024 - 27/07/2024

DIVISION

87
8701
4912
2129
64670 37390
SUB-DIVISION

১৭৭৬

Measurement Book

W.B.O. 10-3278

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th and 5th					
Name of work					
Consto road					
from NH/101 to P.S.					
hole free drainage					
K.M. T.A.R.					
Agg. 1st - packing 1st					
Agg. 2nd - 23.500/20-21					
Agg. 3rd - 9.76.66676					
10.4.4 - 14.500					
B.T. - 5.500					
P.C.C. - 9.100					
Date of start - 14-8-20					
Complete at - 13-8-21					
①/6 Consto road					
and cart road					
Shoulder - E.T.					
Rigida 2 x 30.0 x 50.0 x 62 x 160					
					= 180.0
					m ³
(2)/10 prime coat					
P.V. and applying					
prime coat 551					
					E.T.
10 x 25.0 x 3.25					= 937.0

Continuation

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
91 550m length	1	25.0	4.85	3.75	$= 107.50$
	5	25.0	3.75		$= 468.75$
	1	25.0	4.65	3.75	$= 97.50$
	3	25.0	3.75		$= 281.25$
	1	25.0	4.65	3.75	$= 97.50$
	1	25.0	3.75		$= 93.75$
					$T = 2083.83$
					10 10 2083.13 m ²
③/11	Tack coat 1-				
	p/v and applying				
	Tack coat 10 ft				
	bitumen emulsion				
	2.5 - 1.5				
	2083.13 m ² atp. no. item				
	NO. ②/10 P. N-28				
④/12	p/v, laying of				
	rolling & close				
	graded premix				
	— — — — — ERI				
	2083.13 m ² atp. no. item				
	NO. ③/11 P. N-28				
⑤/14	p/v, and laying of				
	General Conc. pipe				
	300mm Ø — — — — — ERI				
	18 m				

Continuation

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6)/15 Boundary pillar					
— EIT					
16 N 7					
(7)/16 K.M. Station					
3 N 7					
(8)/17 200 Station					
6 N 7					
(9)/18 6000 sq m/sterd triangle					
2 N 7					
(10)/19 6000 sq m/sterd					
2 N 7					
(11)/20 planting of					
Tree by the road					
side					
56 N 7					
(12)/21 6000 x 4500					
rectangular					
1 N 7					
(13)/22 P/V and each of					
direction and					
plate identification					
2 N 7					
(14)/23 Road marking					
bits not applied					
— EIT					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2 x 14.10 x .10			2.820 m
(15)/24		p/r and fixing			
		22 logs 8 p/r			
		—		—	—
		1 No.			
(16)/25		Maintenance			
		board		—	—
		1 No.			
(17)/26		Citizen's			
		formation board			
		—		—	—
		1 No.			
(18)/32		2 x 14.10 x .10			
		(113) in parallel			
		—		—	—
		2 x 6.0 x .40 x .60			= 2.88 m ²
(19)/33		p/r p/c m ²			
		2 x 6			= 12.0 m ²
(20)/34		plastering			
		(113) in parallel			
		—		—	—
		4.0 x 6.0 x .60			= 14.40
		2 x 6.0 x .40			= 4.80
		4.0 x .40 x .60			= 0.960
				T =	20.160 m ²

Continuation

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②/4	1005472				1005472
	1005472				1005472
	1005472				1005472
52.110	1005472				1005472
1	0	1.459	—	—	—
2	50	1.579	1.489	50	74.45
3	100	1.474	1.497	50	74.85
4	150	1.705	1.589	50	79.45
5	200	1.840	1.772	50	88.60
6	250	1.767	1.804	50	90.20
7	300	1.742	1.755	50	87.25
8	350	1.879	1.811	50	90.55
9	400	1.843	1.861	50	93.05
10	450	1.772	1.808	50	90.40
11	500	1.698	1.736	50	86.80
12	550	1.697	1.698	50	84.96
13	600	1.823	1.760	50	88.00
14	650	1.864	1.844	50	92.20
15	700	1.711	1.788	50	89.40
16	750	1.702	1.707	50	85.35
17	800	1.633	1.668	50	83.40
18	850	1.703	1.668	50	83.40
19	900	1.884	1.794	50	89.70
20	950	3.881	2.883	50	144.15
21	1000	3.709	3.725	50	189.25
22	1050	3.742	3.726	50	186.30
23	1100	4.758	4.252	50	212.50

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24	1150	4.568	4.662	50	233.10
25	1200	4.108	4.338	50	216.90
26	1250	4.628	4.382	50	219.10
27	1300	4.001	4.39	50	216.45
28	1350	4.542	4.272	50	213.60
29	1400	4.003	4.22	50	213.65
30	1450	3.310	3.67	50	182.85
				T =	3780.80
led for cast					m ³
(i) G.S.B					588.100
(ii) W.B.M					411.890
(iii) P.C.					545.40
(vi) Earth (Channel)					
					1728.57
					3273.96
					m ³
Net of 8.5m					
(it + 0.218.467m ³)					506.89
for 1.00m bed					m ³
31.500m ³					
for 1.000m bed					
186.969m ³					
Total					12-6-21
Checked by					45
14/6/2021					
A.E.					
D. A. J. P. P.					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					DESTRUCT OF 108T
					V-T-M-B-P 1 to 34
①/1					P/R and filling
					working bench
					mark — E/I
					1.450 K.D P.N-23
					② 5994.69/K.D
					— 8692/-
②/2					clearing and
					gathering road
					land — E/I
					0.550 H.L P.N-23
					② 51,133.76/H.L
					— 28,124/-
③/3					Box-cutting
					Excavation for
					road way —
					E/I
					52.50m ³ P.N-23
					② 126.24/m ³
					— 6628/-
④/8					Construct G.S.B
					by P/R and gravel
					materials — E/I
					588.19m ³ P.N-23
					② 3430.93/m ³
					— 20,18,039/-

T-20,61,483)

Continuation

P-T-0

B.F.D 20.61.483

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/9 N.B.M. GATE-1-					
P/V, Laying out					
Compact 99-ELI					
411.890m ³ P.N-24					
② 4168.33/m ³					
					1716.895
⑥/13 P/V road Cor					
parament 0.30					
ELI					
545.40m ³ P.N-24					
② 7750.65/m ³					
					4216.297
⑦/9/5 Const 78 m mark					
mont — ELI					
for 110m lead					
31.50m ³ P.N-32					
② 88.36/m ³					
					2783/.
for 110m lead					
186.969m ³ P.N-32					
② 184.30/m ³					
					34458/.
⑧/6 Const 78 m mark					
and earthen shoulder					
1548.57m ³ P.N-24					
+ 180.10m ³ P.N-27					
1728.57m ³					
② 210.88/m ³					
					364521/
					T-183,96437/.

Continuation

P.T-O

B.F. 83,96,437/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨/10 Prime coat 1-					
p/v and applying					
prime coat 55/-					
— — — — —					511
2083.1310 ² P.N-28					
② 1745.43/m ²					
— — — — —					1745.43/-
⑩/11 Tack coat 1-					
p/v and applying					
Tack coat 25/-					
— — — — —					511
2083.1300 ² P.N-28					
② 15.65/m ²					
— — — — —					15.65/-
⑪/12 p/v laying of top					
rolling of 8" loose					
graded premix					
surface — — — — —					511
2083.1300 ² P.N-28					
② 246.85/m ²					
— — — — —					246.85/-
⑫/14 p/v and laying					
concrete pipe					
300 mm 8' — — — — —					511
18.00 m P.N-28					
② 836.85/m					
— — — — —					836.85/-
T-90,52,917/-					

Continuation

P.T.O

SF-9012,917

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)/15 Boundary pillar					
					E.I.
16 No. P.N-29					
(20) 509.0/N					
					0.8144/
(14)/16 R.M. station					
3 No. P.N-29					
(20) 2246.90/N					
					0.6741/
(15)/17 20m stone					
6 No. P.N-29					
(20) 628.97/N					
					0.3774/
(16)/18 60m regulated					
tree					
2 No. P.N-29					
(20) 3582.12/N					
					0.7164/
(17)/19 60m circle					
					E.I.
2 No. P.N-29					
(20) 4740.23/N					
					0.9480/
(18)/20 planting					
tree by the					
road sides					
56 No. P.N-29					
(20) 822.26/N					0.4604/

Continuation T-1391,34267

= 0

P.T-0

B.E-R 9134267/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 1/21 6000 x 4500 mm rectangular 1 No. P.N-29 ① 4643.72/N — 4644/-					
(20) 2/22 P/V and erecting direction 2 No. P.N-29 ① 10,423.93/N — 20,848/-					
(21) 2/23 Road marking not applied — E11					
290.00 ² P.N-30 ① 735.44/M ² — 2,13,278/-					
(22) 2/24 P/V and filling 1090 sq project — E11 1 No. P.N-30 ① 9386.87/N — 9387/-					
(23) 2/25 Maint' board — E11 1 No. P.N-30 ① 9386.87/N — 9387/-					

T-093,91,811/-

Continuation

/ RT-10

B.F.D. 93,91,811/1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) 26 City 200 5000					
M 4500 6000					
1 No. P-N-30					
Q 9386.87/m					
— 9387/1					
(25) 32 B 4 100 100					
(1-3) — E 1					
2.880m ² P-N-30					
Q 6533.91/m ²					
— 6534/1					
(26) 33 P 100 100					
M 200					
12.000 P-N-30					
Q 417.98/m					
— 418/1					
(27) 34 C-P 100 (114)					
— E 1					
20.160m ² P-N-30					
Q 166.49/m ²					
— 167/1					
10.15.07 f. 02					
Per 15.0.0. R. — Q 14,20,852					
11.11.12 f. G.S.T					
— Q 60,899/1					
11.11.12 f. G.S.T					
— Q 89,68,394					

Continuation

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
✓					B.F. 089,68,394/-
Add 1% Labors					
len					(+) 8,96,839/-
Add Signage					0.96,000/-
					T-0.99,61,233/-
					✓
					B.F. 94,01,198/-
len 1.5.07%					
as per S.O.R.					(-) 14,16,761/-
					T-0.79,84,437/-
Add 12% G.S.T					
					(+) 9,58,152
Add 1% Labors (len)					(+) 79,844/-
Signage					0.96,000/-
					T-0.90,22,413/-
len provision bill					
					(-) 80,65,964
					= 0
					T-0.9,56,449
					= 0
14/6/21					12-6-21
14/6/21					✓
A.F.					
Bansigapur					
					Cap
					14/6/21

Continuation