

MR.N/19-20 Chapra-2/02

Mr.B.ND-3282

सूदत जातत से अधिकतुरा ५५
हारेताता-५० २७५००/२०-२१

Measurement Book

Schedule XLV-Form No. 134

सूदत जातत से अधिकतुरा ५५
हारेताता-५० २७५००/२०-२१

DIVISION

अभिधातु

SUB-DIVISION

Mr.B.ND-3282

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	R.A.	GILL		
Name of Work-					
M/R					
Subin gajad to Newk pua					
Agg. y.L. - M/S Ma Gosh					
Agg. NO. - 275BD/20.1					
Agg. Approved - 043836197					
Date of start - 25/7/20					
Date of completion - 24/7/20					
Actual dt -					
①/1 Clearing and grubbing					
Work order - E.I.					
$2 \times 40 \times 25.0 \times 1.0 = 2000.0$					
$2 \times 40 \times 25.0 \times 1.0 = 2000.0$					
$2 \times 16 \times 25.0 \times 1.0 = 800.0$					
$2 \times 10 \times 25.0 \times 1.0 = 500.0$					
$2 \times 40 \times 25.0 \times 1.0 = 2000$					
$T = 6820.0$					
6820.0					
10,000					
$= 0.6842$					

Continuation

V.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)/12 200mm stone					
14 N ^o					
(12)/13 direction of					
plate identification					
size more than 0.3					
sqm for better					
EPT					
2 x 1.20 x .80 = 1.92 m ²					
(13)/14 Retro reflective					
traffic sign					
72 N ^o					
(14)/15 600mm circular					
8 N ^o					
(15)/16 600mm x 450mm					
rectangular					
18 N ^o					
(16)/17 Boundary pillar					
EPT					
96 N ^o					
(17)/19 planting of tree					
and tree & plant					
for one yr					
147 N ^o					

Continuation

P.T-2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18)/20 Road marking					
mts not applied					
— EPI					
$2 \times 3410.00 \times 1.00 = 682.00$					
(19)/21 P/V and fixing					
1090.00 mts					
board Project					
— EPI					
4 mts					
(20)/22 EPI 10 C.M (123)					
in parallel					
— EPI					
$2 \times 6.00 \times 1.00 \times 2 = 24.00$					
60.00 NO.					
— 23.04 mts					
(21)/23 P/V and fixing					
C.M (124) on board					
— EPI					
$4 \times 6.00 \times 1.60 = 14.40$					
$2 \times 6.00 \times 1.40 = 4.80$					
$4 \times 1.40 \times 1.60 = 0.960$					
106.8 NO.					
T = 20.160					
(22)/24 P/V and fixing					
on board					
— EPI					
$4 \times 1.00 \times 1.00 \times 1.60 = 9.60$					
$2 \times 1.00 \times 1.00 \times 1.60 = 4.80$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 1051					
①/1	Cleaning and grubbing road and road — E.I.				
0.68 Hk	P.N — ①				
	② 49,496.70/Hk				438657
③/2	Concrete and rubble and concrete and rubble — E.I.				
1353.388 M ³	P.N — 13				
	② 176.76/M ³				2,39,496/-
③/3	Concrete G.S.B. by P/V well graded materials — E.I.				
35.67 M ³	P.N — ②				
	② 2226.52/M ³				79,422/- 79420/-
④/4	W.B.M. Gravel — P/V, laying, spreading and compacting 2 to 4 aggregate — E.I.				
79.31 M ³	P.N — 3				
	② 4127.30/M ³				32,7336.00 3,27,352

Continuation

T-06,79,927/-

6,79,909/-

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5,311,923
					B.F. @ 5311.941
(14)/14 Road - reflection					
					traffic sign
					ELI
72 No. P.N - 8					
					203649.02/N
(15)/15 Road - reflection					0.2162733
8 No. P.N - 8					
					203748.42/N
					0.29,987
(16)/16 Road - reflection					
					2016494/14
18 No. P.N - 8					
					203619.30/N
(17)/17 Boundary P.N - 8					0.62,147
					ELI
96 No. P.N - 8					
					20505.65/N
(18)/19 Road - reflection					0.48,544
					and traffic sign
					for 0.14 ft.
147 No. P.N - 8					
					20800.30/N
					0.117,649
(19)/20 Road marking					
					with hot asphalt
					thermo plastic
682 No. P.N - 8					
					20735.40/N
					0.5,01542

T-A 63,37,536

Continuation

63,37,518

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					63,37,518/-
					B.F-63,37,526/-
(20)/21 P/V 0.4 ft/m					
Logo & Mark					
PERMET - EIT					
407 P-N-9					
009326.47/N					
					037,306/-
(21)/22 B/N 10 C.M (1.43)					
in Databel					
					EIT
23.04 m ² P-N-9					
005102.55/m ²					
					01,12,563/-
(22)/23 P/V 0.4 ft/m					
C-M (1.4)					
					EIT
161.28 m ² P-N-9					
00148.08/m ²					
					023,882/-
(23)/24 Painting two					
coats on NOD					
Coat 1 & 2					
408/48 m ² P-N-10					
0095.63/m ² 0.44,801/-					

T-065,61,088

Continuation

65,61,070/-

P-T-O

Continuation