

MR. N/20-21 CHAPRA-2/02

M.B. NO-2

ସୌକର୍ଯ୍ୟଜନ-ମାମୁଳିକ ପୁରାଦିପଦାର୍ଥମାନଙ୍କର ପ୍ରାପ୍ତିପତ୍ର ଓ ଶୁଦ୍ଧିପତ୍ର
କେବଳୀୟ ନକସା

Schedule XLV Form No. 134.

ପ୍ରକାଶନାମା ସଂ. 109/ MIBO/20-21

ସୂଚକ ଓ ମୌଳିକ ପଦାର୍ଥ

ଶ୍ରୀ ଶାନ୍ତି ସରକାରୀ ପ୍ରାଦିପାଦନା ପ୍ରାଦିପାଦନା

DIVISION

SUB-DIVISION

୧୫/୧୨/୧୫

Measurement Book

M.B. NO-3376

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Marking p.m. G.S. &					
Road to Bisdal					
KE Bazar Tak.					
Agency - J.K. and					
Company.					
Age of road - 102/08.0/20					
Age of road - 2					
Date of start -					
Date of completion					
Length - 2.05 km.					
①/13 p/r and laying					
of cement conc.					
pipe 310 mm Ø					
EPI					
$10 \times 13 \times 2.50 = 75.00$					
②/14 Boundary pillar					
EPI					
44 m -					
(3)/15 Kilometer					
Stake					
3 N 2					

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)/16 20m stone 8 N 0					
(5)/17 Traffic sign — EDI					
3 N 0					
(6)/18 retro reflection traffic sign					
3 N 0					
(7)/19 Traffic sign					
4 N 0					
(8)/20 Traffic sign					
4 N 0					
(9)/21 Traffic sign					
1 N 0					
(10)/22 Direction and place identification sign					
6 N 0					
(11)/24 planting Tree mist for energy					
200 N 0					

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/35) E/H 100 x 100 Vat 100 feet — E/H					
H.W. 2 x 6.450 x 1.400 x 1.50 = 27.090					
1 x 4.850 x 1.530 x 3.65 = 27.88					
					T = 29.798
(12/36) P/V 115 P.O.C (112.5 x 15) m Vat 112.5 x 15 10 feet — E/H					
H.W. 2 x 6.450 x 1.400 x 1.5 = 27.09					
1 x 4.931 x 1.53 x 1.25 = 1.886					
Waste 25 x 7.857 x 1.23 = 2.462					
					2.462
					T = 2.962
(13/37) P/V 100 x 100 open 100 — E/H					
H.W. 2 x 6.150 x 1.825 x 2.580 = 26.181					
P — 2 x 6.150 x 4.00 x 1.20 = 5.920					
Waste 2 x 7.857 x 1.23 = 1.922					
					T = 30.607
(14/38) P/V 100 x 100 H.P. — E/H					
3 x 2.50 = 7.50					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑮/90 pairs of two coats — ESI					
		2 x 6.150	x 3.780		= 46.494
		2 x 6.150	x .60		= 7.380
		2 x 6.150	x .40		= 4.920
Q & P —	4	x .825	x 2.580		= 8.514
	4	x .40	x 1.20		= 1.920
60 —	2	x 7.857	x 1.230		= 2.377
					T = 66.85
					m ²
⑯/40 p/r 1.5 mm c. printing — ESI					
		2 x 6.150	x .40		= 4.920
		4 x .40	x 1.20		= 1.920
		2 x 6.150	x .60		= 7.380
					T = 14.220
					m ²
for 5 m — 7/10					m ²
⑰/5 const of concrete coat — ESI					
as per graph.					
1	0.00	1.843	—	—	—
2	50	2.199	2.02	50	101.050
3	100	2.617	2.408	50	120.40
4	150	2.43	2.52	50	126.250
5	200	3.077	2.75	50	137.250

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6	250	2.624	2.85	50	142.525
7	300	5.526	4.025	50	203.250
8	350	4.531	5.034	50	257.425
9	400	4.260	4.396	50	212.775
10	450	4.789	4.522	50	226.100
11	500	6.021	5.403	50	270.125
12	550	3.705	4.863	50	243.150
13	600	4.038	3.872	50	193.575
14	650	3.364	3.701	50	185.050
15	700	3.712	3.558	50	177.900
16	750	3.898	3.845	50	191.250
17	800	3.342	3.620	50	181.00
18	850	3.642	3.476	50	124.225
19	900	3.772	3.711	50	185.525
20	950	3.818	3.795	50	189.750
21	1000	4.769	4.294	50	214.675
22	1050	5.974	4.372	50	218.575
23	1100	3.187	3.581	50	179.025
24	1150	3.177	3.182	50	159.100
25	1200	3.204	3.191	50	159.525
26	1250	4.805	4.005	50	202.225
27	1300	3.878	4.342	50	217.075
28	1350	4.867	4.373	50	218.625
29	1400	4.096	4.482	50	224.075
30	1450	4.484	4.290	50	214.500
31	1500	4.528	4.506	50	225.300
32	1550	3.025	3.812	50	190.525

Continuation

P. T. —

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DE 10/5/1					
V-T-00-BD/1028					
①/1 setting out					
Pillar — EIT					
2 No. P.N-12					
① 12.539.21/11					
					25.078/
②/2 clearing and					
grubbing					
1000 — EIT					
0.40142 P.N-12					
② 52.970.33/11					
					21.188/
③/3 removing					
all types of HP					
— EIT					
15.000 P.N-12					
③ 244.22/10					
					3674/
④/4 Box-cutting					
— EIT					
210.000 P.N-12					
④ 130.83/10					
					27.474/
⑤/5 constructing drainage					
and earthen road					
2060.000 P.N-12					
⑤ 183.34/12					377.680

Continuation

T-4455094/

P-T-2

B.F.D. 4157094/1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥/8	1045472	6-5-8			
		by p/v well ground			
		materials - ELS			
	1344.60 m ²			D.N-13	
				Q 3062.60/m ²	
					41117.972
⑦/9	N.B.M. G. 401				
		p/v and Compacting			
		ELS			
	573.750 m ²			D.N-13	
				Q 4310.39/m ²	
					24,73.686
⑧/10	same as ⑦				
		p/v and applying			
		Prime coat			
		ELS			
	7650.00 m ²			D.N-13	
				Q 41.75/m ²	
					3,192341
⑨/11	Tack coat				
		p/v and applying			
		Tack coat			
		ELS			
	7650.00 m ²			D.N-17	
				Q 13.84/m ²	
					1,05,876
					520

7.67971.262/

Continuation

P.T.O

B.F. 74171.262

T-296,96012/

P.T.O.

B.F. 9696012/1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)/27 Sand filling 10 ft thick					
					ELI
6.00 m ² P.N-15					
(Q.A. 572.47/m ²)					
					0.3465/
(15)/28 casting of G.R.C. outer sub-base					
					ELI
9.00 m ² P.N-15					
(Q.A. 3062.60/m ²)					
					0.27563/
(16)/29 M10 concrete					
M10 (118+6)					
for plain concrete					
					ELI
6.00 m ² P.N-15					
(Q.A. 6052.90/m ²)					
					0.36217/
(17)/30 p/r and laying - cement concrete					
M25 in sub					
RT					ELI
7.50 m ² P.N-15					
(Q.A. 7222.10/m ²)					
					0.59166/

T-998,17,523/1

Continuation

D.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18)/31 Reinforced concrete masonry Super str. etc.					
21.89 m ² D.N-16					
① 7830.0/m ²					
					41,71,399/-
(19)/32 Plastering etc.					
1.780 m ² D.N-16					
① 11029.0/m ²					
					19,632/-
(20)/33 S.P.F. / Plastering etc.					
5.510 m ² D.N-16					
① 55,422.80/m ²					
					3,15,380
(21)/34 Painting etc.					
149.98 m ² D.N-8					
+ 267.404 m ² D.N-10					
66.85 m ² D.N-24					
484.235 m ² ① 100.80/m ²					48,811/-
(22)/35 Plastering etc.					
11.848 m ² D.N-16					
+ 2.962 m ² D.N-23					
14.81 m ² ① 5621.99/m ²					83,262/-
					7,81,044,600/-

Continuation

F 10

D.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 37 p/v conc for					
in 7 ft 4 in					
—					ELF
122.428 m ²					P.N-17
30.60 m ²					P.N-23
153.035 m ²					49,67,143/
(24) 38 p/v lay of					
N.P. H.P. 1 m 000 d					
30.40 m					P.N-17
7.50 m					P.N-23
37.90 m					4,3706.49/m
					1,38,993
(25) 42 p/v 1.5 m					
C. p/v 29-ELF					
71.10 m ²					P.N-24
(26) 5 Const & work					
for 1000 m leaf					ELF
126.00 m ²					P.N-17
(27) 36.25/m					
					12,190/
for 1100 m leaf					
2311.15 m ²					P.N-17
242.85 m ²					P.N-26
2554 m ²					
(28) 197.04/m					85,03,240

Continuation T-D 1-2067573

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) 13 p/v and laying cement concrete pipe 300mm — — — — —					511'
75.00m p.v. - 21					
(26) 982.43/m					73682/
(27) 14 Boundary p/v and — — — — —					511'
44.00m p.v. - 21					
(27) 520.00/m					22580/
(28) 15 K.P. 100mm — — — — —					511'
3.00m p.v. - 21					
(28) 2305.43/m					6916/
(29) 16 210mm S/S 100 810 p.v. - 22					
(29) 626.69/m					5013/
(30) 17 Traffic sign 3 No. p.v. - 23					
(30) 3488.83/m					10466/
(31) 18 Traffic sign 3 No. p.v. - 23					
(31) 4669.14/m					14007/

Continuation

B.F. 12400533

50

D.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	D.	D.	
(32) 19 Traffic sign					
400 P.N-23					
Q 2.6500.07/N					
					2.2600/
(33) 20 Traffic sign					
400 P.N-23					
Q 2.4548.32/N					
					2.18123/
(34) 21 Traffic sign					
110 P.N-23					
Q 2.8284.44/N					
					2.8284/
(35) 22 Directional					
place identifier					
1100 - B11					
6.00 No P.N-22					
Q 2.10,159.81/N					
					2.60259/
(36) 23 Planting					
Tree for fruit					
Metro 7					
200 No P.N-22					
Q 2.832.05/N					
					2.166110/
					T. 21.24.80.383
1000 27. 1000 27. 2					= 2
					Q 2.42600/

T-212230725

Continuation

P.T.O

Continuation