

MISSY NEW S.C.

1st B.No-3301

1st B.No-3301
Schedule XLV-Form No. 134

1st B.No-3301
72500/20-21

1st B.No-3301
DIVISION

1st B.No-3301
SUB-DIVISION

1st B.No-3301

Measurement Book

1st B.No-3301

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th and 5th					
Name of work:-					
Const ⁿ of road					
from Kamota Bazar					
Gajankli to Dekawali					
Agency:- Arnavi Const					
Agc. NDL-72503/20-					
Date of start-20.7.2					
Completion dt-28.4.2					
Length-250m.					
P.C.C-475m					
B.T-475m					

①/6 Const ⁿ of Subgrade					
and earthwork					
Shoulder-5.1					
on flexible road.					
$2 \times 475 \times 0.75 \times 1.00 = 92.63$					
$2 \times 475 \times 1.125 \times 0.25 = 80.16$					
$T = 172.79$					
②					
on rigid road.					
$2 \times 475 \times 0.625 \times 0.25 = 44.53$					
$2 \times 475 \times 0.625 \times 1.00 = 95.0$					
$T = 139.53$					
③					
APP a+b = 312.32 m ³					

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②/10 p/r. coat 1-p/v					
and applying p/r					
coat with bitumen					
omul don SS-ESI					
4 x 25.0 x 3.75 = 375.0					
8 x 25.0 x 3.75 = 750.0					
C- 3 x 25.0 x 4.5 + 3.75 = 296.25					
3 x 25.0 x 3.75 = 281.25					
A- 1 x 25.0 x 7.0 + 3.75 = 134.375					
314250					
10.8					
1816.88 m ²					
(3)/11 Tack coat 1-					
p/r. applying tack					
coat with bitumen					
omul don RS-ESI					
1816.88 m ² aty. item no-②/10					
P.N-22					
④/12 p/r. laying and					
rolling of clo. grade					
parmix surfacing					
ESI					
1816.88 m ² aty. item no-③/11					
P.N-22					
(5)/14 p/r. laying					
and coat pipe					
300 mm R-ESI					
10.10 m					

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6)/15 13 bundles 9'11" x 5'1"					
10 Nos.					
(7)/16 K.M. Stone					
2 Nos.					
(8)/17 200m Stone					
4 Nos.					
(9)/18 600mm equilateral triangle					
2 Nos.					
(10)/19 600mm circular					
2 Nos.					
(11)/20 plotting of the area by the local side.					
48 Nos.					
(12)/21 600mm x 450mm rectangular					
1.00 Nos.					
(13)/22 p/r and each of direction and place identification					
2 Nos.					

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)/23 Road marking with hot applied thermo plastic					
				— E/F	
				$2 \times 250 \times 100 = 190.00$	
(15)/24 P/V and fixing lego. & project				— E/F	
				1 NO.	
(16)/25 Mould board				— E/F	
				1 NO.	
(17)/26 Citizen information board				— E/F	
				1 NO.	
(18)/27 B/H in C.M (123)				in plaster	
				— E/F	
				$2 \times 6.0 \times 40 \times 60 = 2.88$	m ³
(19)/28 P.C.C. 120					
				$2 \times 6.0 = 12.00$	m ²
(20)/29 C.P. in C.M (124)				— E/F	
				$4 \times 6.0 \times 60 = 14.40$	m ³
				$2 \times 6.0 \times 40 = 4.80$	m ³
				$4 \times 40 \times 60 = 9.60$	m ³

T = 2016

m²

Continuation

P.T. →

Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
(21) $\frac{1}{5}$ Const 172 cm					
1000 — — — — —					
As per graph.					
SL NO 06					Volume
1	0	1.840	—	—	—
2	50	2.136	1.988	50	99.400
3	100	2.674	2.405	50	120.250
4	150	2.138	2.406	50	120.300
5	200	2.483	2.311	50	115.505
6	250	2.202	2.343	50	117.125
7	300	2.708	2.455	50	122.750
8	350	2.045	2.377	50	118.825
10	450	1.766	2.006	50	100.300
11	500	2.206	1.986	50	99.300
12	550	1.805	2.006	50	100.225
13	600	1.727	1.766	50	88.300
14	650	1.588	1.658	50	82.825
15	700	1.888	1.738	50	86.900
16	750	1.385	1.637	50	81.825
17	800	1.998	1.692	50	84.525
18	850	1.750	1.874	50	93.700
19	900	2.012	1.881	50	94.050
20	950	1.830	1.921	50	96.050
Adj. of E/M					1929.600
UM for Const					m
Gr. S. B. A					303.690

Continuation

/ R-T-n

750.0003
for 1000000
50.0003

1

Amir
20/03/2021
AE

AE
30.1.2021
AE

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DEPT					
V.T.M.B. 17027					
①/1 Setting out the					
pillar — E/I					
0.250 K.M P.N. 17					
② 6014.40/K.M.					
— 0.5714/.					
(3)/2 clearing and					
grabbing road					
land — E/I					
0.380 H/2 P.N. 17					
③ 51133.36/H/2					
— 0.19431/.					
(3)/3 B.R. cutting					
— E/I					
85.50 m ³ P.N. 17					
④ 126.24/m ³					
— 0.10.794/.					
④/5 Constant work					
ment — E/I					
for 100 m L.R.					
750.0 m ³ P.N. 26					
⑤ 184.30/m ³ 1.138,225					
for 100 m L.R.					
50.0 m ³ P.N. 26					
⑥ 88.36/m ³ 0.4418/					

T-0.178.582/.

Continuation

P-T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 1,78,582/-
(5)/8 Const'g Elevation					
and Elevation					
should be —					EPJ
312.32 m ² P.N-21					
② 10,88/m ²					
					1,65,862/-
(6)/8 Const'g G.S.B					
by P.V. well graded					
materials —					EPJ
303.69 m ² P.N-18					
② 3414					
3414.16/m ²					
					1,10,36,846/-
(7)/9 W.B.M. G.S.B					
P.V. Laying					
spreading and compacting					EPJ
272.54 m ² P.N-18					
② 4149.33/m ²					
					1,13,08,58/-
(8)/10 Prime Coat:- P.V.					
applying prime coat					EPJ
1816.88 m ² P.N-22					
② 45.27/m ² × 0.250/-					
					T-1,24,94,398/-

Continuation

P.F.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 24,74,398/-
(9)/11 Tack coat 1-p/v					
applying tack					
coat with bituminous					
emulsion RS-1-EJ					
1816.88 m ² P.N-22					
Q.P. 15.57/m ²					
					28,789/-
(10)/12 P.V. laying and					
holding of close					
graded premix					
1816.88 m ² P.N-22					
Q.P. 246.18/m ²					
					4,47,284/-
(11)/13 Coat 1/2 cement					
conc. pavement					
1730- EJ					
290.70 m ² P.N-18					
Q.P. 7741.48/m ²					
					22,50,448/-
(12)/14 Cement conc.					
pipe 300mm					
10.10 m P.N-22					
Q.P. 836.89/m					
					8369/-

T-052,28,783

Continuation

P.T-O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13.4.52.28/784/
(13)/15 Boundary pillar					— E/L
10.0.0.0. P.N-23					
(13)/15					0.509.0/N
					— 0.5090/
(14)/16 K.M. Stone					
					— E/L
2.11.0.0. P.N-23					
(14)/16					0.2250.32/N
					— 0.4501/
(15)/17 2.0.0.0. Stone					
					— E/L
4.0.0.0. P.N-23					
(15)/17					0.629.57/N
					— 0.2518/
(16)/18 6.0.0.0. eqm/Stone					
					triangle — E/L
2.11.0.0. P.N-23					
(16)/18					0.3582.12/N
					— 0.7164/
(17)/19 6.0.0.0. eqm/Stone					
					— E/L
2.11.0.0. P.N-23					
(17)/19					0.4740.23/N
					— 0.9480/
(18)/20 Nothing & Tree					
					the head of the
4.8.11.0. P.N-23					
(18)/20					0.822.76/N
					— 0.39,468/

Continuation

T-145297005/

P.F.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. R 5297.005/
(19)/21	610mm x 450mm				
					Rectangular
	1 No.				P.N-23
					Q.R. 4643.72/N
					4643/
(20)/22	P/R and erecting				
	direction and place				
	identification				
	2 No.				P.N-23
					Q.R. 10.425.53/N
					20.85/
(21)/23	Read marking				
	into hat applied				
	thermoplastic				
					E11
	190.15 m ²				P.N-24
					Q.R. 735.44/m ²
					1139.734/
(22)/24	P/R and fixing				
	loga 2 project				
	1 No.				P.N-24
					Q.R. 9390.07/N
					9390/
(23)/25	Marking board				
	1 No.				P.N-24
					Q.R. 9390.07/N
					9390/
(24)/26	city 2025 projection				
	board				
	1 No.				P.N-24
					Q.R. 9390.07/N
					9390/

Continuation

T-054, 90, 403

D.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 254,90,405/
(25)/27					B.F. 17 C. 14
					(123) ——— E/F
2-8812					P. N-24
					(2) 96538.91/14
					————— 18,832/
(26)/28					E.P. 17 C. 14
					————— E/F
12.1014					P. N-24
					(2) 418.63/14
					————— 5024/
(27)/29					C. P. 17 C. 14
					————— E/F
20.1614					P. N-24
					(2) 166.04/14
					————— 3547/
					T-185,17,606/
16.25					17 C. 14
S.O.R					————— 8,96,611/
					T-146,20,995/
Add 12 T. G.S.T					————— 5,54,279/
Add 1 T. Labour 16					46,209/
					————— 50,000/
Add 50000					46,000/
					————— 50,000/
					T-152,67,723/

Continuation

P.F.

204-217 LOWE NC 278

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