

Kasma Mathurapur Road to Singapore

MMUSY (RUSSESH) (LDB)

Schedule XLV Form No. 134.

କାନ୍ଥପାଲିକା ଗାନ୍ଧିନୀ, ଗାନ୍ଧୀବା କାନ୍ଥ ଦିଗାନ୍ତ, କାନ୍ଥ ଗାନ୍ଧି

କାନ୍ଥଦିଗାନ୍ତ

କାନ୍ଥଦିଗାନ୍ତ, ଗାନ୍ଧୀବା କାନ୍ଥ ଦିଗାନ୍ତ, କାନ୍ଥ ଗାନ୍ଧି

କାନ୍ଥଦିଗାନ୍ତ

SUB-DIVISION

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Measurement Book

ମେସୁରମେଣ୍ଟ - ୨୧୧୧-୧-୨ ପିଏସ

Is it A/C bill.

1

Name of Work—

Situation of Work—

Agency by which work is executed—
Date of Measurement—

Date of Measurement—

No. and date of agreement

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

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Cont of Embankment					
Below cut:-					
CH	Fill Area	Mean Area	Depth	Fill Volume	
0	4.221	—	—	—	
50	3.998	4.110	50	205.475	
100	4.169	4.084	50	204.175	
150	3.760	3.965	50	198.225	
200	7.270	5.515	50	295.750	
250	4.569	5.920	50	295.975	
300	4.502	4.536	50	226.775	
350	6.603	5.553	50	248.575	
400	3.340				
450	6.097				

500					
550					
600					
650					
700					
750					
800					
850					
900					
950					
1000					
1050					
1100					
1150					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1200	4.730	4.40		50	210.500
1250	6.401	5.566		50	278.275
1300	5.270	5.826		50	291.775
1350	4.175	4.723		50	236.145
1400	5.504	4.840		50	241.975
1460	6.345	5.915		50	355.470
				728	0.145 m ³
as per plan					
	7280.145	19.234			1399.97 m ³

S> Contd of GTSB-1					
1x	70x	4.5+4.2	0.200		26.10 m ³
5x	70x	4.050	0.200		121.50 m ³
6x	30x	4.030	0.200		135.00 m ³
10x	30x	4.070	0.200		243.00 m ³
1x	30x	5.049	0.200		30.30 m ³
5x	30x	4.050	0.200		121.50 m ³
2x	70x	4.050	0.200		48.60 m ³
5x	30x	4.030	0.200		121.50 m ³
6x	30x	4.030	0.200		145.80 m ³
4x	30x	4.030	0.200		97.20 m ³
3x	30x	4.030	0.200		72.90 m ³
1x	20x	5.244	0.200		18.60 m ³

Continuation @ - 1182.00 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Contd of WBM-3					
1) 30x 4.5+4.2x 0.075 =					9.78 m ³
5x 30x 3.75 x 0.075 =					42.18 m ³
6x 30x 3.75 x 0.075 =					50.62 m ³
10x 30x 3.75 x 0.075 =					84.37 m ³
1x 20x 5.2+4.9 x 0.075 =					11.36 m ³
5x 30x 3.75 x 0.075 =					42.18 m ³
2x 30x 3.75 x 0.075 =					16.87 m ³
5x 30x 3.75 x 0.075 =					42.18 m ³
6x 30x 3.75 x 0.075 =					50.62 m ³
4x 30x 3.75 x 0.075 =					33.75 m ³
2x 30x 3.75 x 0.075 =					25.31 m ³
1x 20x 5.2+4.10 x 0.075 =					6.97 m ³
					416.19 m ³
7) Discontinuity of existing					
a) Cement concrete					
a- 2.01 m ³					
b) Cement mortar					
a- 65.35 m ³					
c) UPK base in da.					
a- 15 Rm.					
d) UPK 900 mm dia					
a- 5.00 Rm.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) 0.2 x 1000 mm dia H.P.					
9) Earth work in pipe.					
H.W. -	2x2	6.45	1.40	1.50	= 54.18 m ³
Bed P.C. -	2x1	4.85	1.53	0.36	= 5.41 m ³
					or 59.59 m ³
b) P.V. M.P.C.C. in trench.					
H.W. -	2x2	6.45	1.40	0.15	= 5.41 m ³
Bed P.C. -	2x1	1.93	1.53	0.25	= 3.77 m ³
					or 9.18 m ³

c) P.V. R.C.C. N.B. pipe					
2x3x 2.50 = 15.00 RM.					
d) P.V. M.P.C.C. in sub. pipe					
H.W. -	2x2	6.15	0.825	2.58	= 52.36 m ³
Bed P.C. -	2x2	6.15	0.40	0.60	= 5.90 m ³
Lat P.C. -	2x2	7.85	1.23	0.62	= 12.95 m ³
					or 55.21 m ³

9) P.V. R.C.C. Duct pipe.					
6x3x 2.50 = 45 RM.					
10) P.V. M.P.C.C. Project					
G - 0.2 m					

Continuation
29/9/24 J.E

[illegible]

Abstract of CETA

1) Providing & fixing of window.

Q)	Benches under Pillage.
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OR Not V₂ p. - 01

C	4498.22	→	8996=
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b) Refuse Piles

OTNS	Vm 0-01
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© 207649 → 1038200

2) Clear & Int. of Ref. In

[illegible]

C	75573.74	→	77085=60
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2) Constant Enzymen. 144.100.

1399-9723 Ver-05

C 177.67 ————— 7248690.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Cont of Sub Area.					
3186.8947 Km-01					
C 264.63				7	843347=00
5) Cont of G.D.B-01					
1182.002 Km-03					
C 2548.05				7	3011795=00
6) Cont of W.D.H-03					
416.193 Km-04					
C 392.3292.18				7	1370172=00
7) Disturb of area					
a) Cement concrete:-					
2.0147 Km-04					
C 683.75				7	1344=00
b) Cement mortar.					
65.3547 Km-04					
C 319.41				7	20873=00
c) Up to 600 mm dia.					
15RM Km-04					
C 258.70				7	3880=00
d) Up to 900 mm dia.					
S.W.R Km-04					
C 349.80				7	1749=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) Earth work in excavation.					
59.59 m ² V ₁₀₀ -05					
C 398.62				7	20754.00
9) P/L 175 PCC in found.					
9.18 m ² V ₁₀₀ -15					
C 6058.84				7	55620.00
10) P/L RCC NP ₂ pipe					
15.00 m ² V ₁₀₀ -15					
C 7782.81				7	116743.00
11) P/L 172 PCC in Schl.					
55.21 m ² V ₁₀₀ -05					
C 6950.86				7	384784.00
12) P/L RCC Duct pipe					
45 RM V ₁₀₀ -05					
C 1045.58				7	47057.00
13) P/L Logo of Project					
02 m ² V ₁₀₀ -05					
C 11312.65				7	22625.00
				Ar-62	48920.00
Alt 18.1.6157				112	4806.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N ^d / 1-1- lly -					62989 =
A ⁿ / J-FE 10-					-106473 =
R--					7542688 =
lry bcr -0.574.					-42993 =
Rr-					749969 =
J-E					
28/9/2029					
J-E					
(Neeeraj)					
					4/12/2024
					AE

Continuation