

MATRIYA HANUMAN MANDIR TONKIRIDHARI
MMNSY (AMSESCH) NDB MATRIYA

Schedule XLV-Form No. 134
कुत्रिपाल कुत्रिमल, मां कुत्रि ममवला कुत्रिदगार

DIVISION
सादर कुत्रि कुत्रि अवर ममवला, कुत्रिदगार

SUB-DIVISION
ममल कुत्रि ममलकुत्रि कुत्रि M.B-NO - 307

Measurement Book

2nd and final Bill

ABSTRACT

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P.H.F. Bench made					
Pullam wide 74B-9/1					
1 No @ 4364=61/12					4364=61
(12) P.H.F. Reference pullam					
wide 74B-p-9/2					
2 No @ 4028=13/12					4028=13
(13) Clearing and Graveling					
dead land - do -					
wide 74B-p-9/3					
0.39 Hec @ 7553=34/12					29474=12
(14) Removal of Telephone pole					
pole - p-9/4					
4 No. @ 252=07/12					1008=07
(15) Excavation for road					
ways cutting - p-9/5					
27 H ³ @ 103=96/12					2807=00
(16) Constn of Embankment					
with approved material					
wide 74B-p-9/6					
16.20 H ³ @ 63=01/12					1024=00
(17) Constn of Embankment					
with approved material					
wide 74B-p-10/7					
1083.05 H ³ wide - p-10/7					
502.16 H ³ - p-17/1					
1585.22 H ³ @ 261=09/12					413885=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) Const of subgrade & shoulder. with approved material -					
59.063 m ³ wide 7.50 m		7.50	p-	10/8	
7.50 m ³			p-	15/3	
5.63 m ³			p-	15/2	
66.0 m ³			p-	16/2	
138.19 m ³ @ Rs 264 = 63 m ³					Rs 36569.00
(9/9) Const of Granular sub base material with approved material -					
108.928 m ³ 8.4 m wide		8.4	p-	10/9	
36.85 m ³			p-	14/2	
145.778 m ³ @ Rs 2564 = 86 m ³					Rs 373900.00
(10/10) Ptn Laying R.B.H (H) with well graded material					
130.502 m ³ 8.4 m wide		8.4	p-	10/10	
27.28 m ³			p-	15/1	
157.78 m ³ @ Rs 3790 = 54 m ³					Rs 598071.00
(11/11) Const of U.P. reinforced Cement concrete with M-30 Grade - do -					
278.40 m ³ 8.4 m wide		8.4	p-	10/11	
58.20 m ³			p-	16/1	
336.60 m ³ @ Rs 6954 = 67 m ³					Rs 2340942.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/13) P.H.F. Ordinary K.P.					
Stone			P-	18/2	
2 MS @ Rs 2644=49/13				18	5289.00
(13/14) P.H.F. 200H Stone					
wide T.H.B.			P-	18/3	
2 MS @ Rs 772=58/12				12	1545.00
(14/15) P.H.F. 200H Stone					
High Board			do		
2 MS 84 wide T.H.B.			P-	11/12	
2 MS.			P-	16/3	
4 MS @ Rs 11297=76/12				12	4519.00
(15/16) pointing new letter and figure			P-	19/2	
88 @ Rs 0.75				18	66.0
(16/17) P.H.F. Boundary pillar					
wide T.H.B.			P-	18/4	
20 MS @ Rs 739=04/12				12	14781.00
(17/18) P.H.F. 600mm equilateral triangle			P-	18/7	
8 MS @ Rs 4102=55/12				12	32820.00
(18/19) P.H.F. 600mm Choculam Board			P-	19/8	
4 MS @ Rs 5528=28/12				12	22105.00
(19/20) P.H.F. 600mm x 450mm Rectangular			P-	19/9	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 NB @ 5380 = 54 / 11 - 18					10761 = 0
(20/21) P/R Laying road marking					
on p.c.c. surface p-19/10					
110.04 m ² @ 1005 = 34 1/4" - 18					110589 = 0
(21/22) P/R Rumble strip ride					
TMB - p-18 1/5					
13.50 m ² @ 18 1/2 = 46 1/4" - 18					3489 = 0
(22/23) P/R Road Marking					
Paint ride p-18 1/6					
13.50 m ² @ 886.46 m ² - 18					11967 = 0
(23/24) E/W in Excavation					
in foundation - do -					
Qty ride TMB p-11/13					
59.60 m ³ @ 398 = 62 1/4" - 18					23758 = 0
(24/25) P/R pcc 415 in open					
foundation p-11/14					
9.20 m ³ @ 5999 = 78 1/4" - 18					55198 = 0
(25/26) P/R pcc 420 in sub					
Structure p-11/15					
55.30 m ³ @ 6939 = 67 1/4" - 18					383764 = 0
(26/27) painting on parapet					
wall ride p-19/11					
41.28 m ³ @ 137 = 83 1/4" - 18					5690 = 0
(27/28) P/R and Laying Rec					
NPB Pipe for Culvert					
ride TMB p-11/16					

Continuation

24
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 M @ 7.810 = 514					117158.00
(28/29) PAF 300MM Cable					
Duct pipe				14/1	
204 @ 10.50 = 084					21002.00
(28/12) Laying Bobb & rolling					
on prepared surface					
wide TMB				16/4	
245.04 ² @ 5.18 = 2414					142516.00
Total					4813759.00
Add GST @ 18%					866477.00
Add LCES @ 1%					48138.00
Total					5728374.00
					(A)
Add S.F @ 10% (10/A)					
1710-1723.414 ³ @ 35 = 25					6045.00
GSB - 145.7784 ³ @ 843 = 25					12293.00
WBM - 157.784 ³ @ 1547 = 00					24415.00
PCB - 336.604 ³ @ 1037 = 57					34925.00
Duct - 204 @ 52 = 11					104.00
M/S - 245.04 ² @ 319 = 19					8778.00
Total					86590.00
					(B)
Total (A+B)					
5728374 + 86590					5814964.00

Continuation

Continuation