

id:- Srirampur (Marayan Sand) to Srirampur Balthan
MMSy NDB (Awasshesh)
Shedule XLV Form No. 134.

Tankuppa

Ag No:- 27/MMSy/Awasshesh/NDB/24-25
E.E R.W.D (W)
DIVISION

A.E R.W.D
SUB-DIVISION

பிரதா குமார் ரிஜி

Tamkuppq

Measurement Book

3398

Ag value:- 48.936660=w
Y.O.S:- 02.12.2024
Y.O.C:- 01.12.2025.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bt. Rs. 38921.52 = 00		
vide 1 - 10 item (13)			207.70 m ³		
vide 1 - 15 item (10)			4.11 m ³		
Limit 211.14 m ³			211.81 m ³		
Rs. 1994.97/m ³				Rs. 421222.00	
(17) rev. levelling spreading					
8 and compacting stone					
aggregates etc - Job.					
vide 8 - 16 item (11)					
158.33 m ³			Rs. 3093.65/m ³	Rs. 489818.00	
(18) Const. of parapet concrete pavement					
concrete pavements thickness					
9.1 per section m. 30					
vide 8 - 17 item (12)					
209.62 m ³					
Rs. 7474.97/m ³				Rs. 1566903.00	
(19) Const. of (verge)					
6 earthwork shown etc - Job.					
vide 8 - 18 item (13)					
450.39 m ³			Rs. 263.23/m ³	Rs. 118556.00	
(20) E/work excavation for					
structure etc - Job.					
vide 8 - 8 item (4)			45.53 m ³		
vide 8 - 12 item (1)			88.45 m ³		
			133.98 m ³		
Rs. 405.83/m ³				Rs. 54373.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 6.13.		
(11) 1/2 r.c.c. m. 15 cm c/c m					
Foundation etc. - 506.					
wide p. - 8 cm (5)			4.10 m ³		
wide p. - 10 cm (2)			11.05 m ³		
			15.15 m ³		
Q.B. 5257=51/m ³			B.		83742=00
(12) 1/2 r.c.c. m. 20 cm c/c m					
Foundation etc. - 506.					
wide p. - 9 cm (6)			28.82 m ³		
wide p. - 13 cm (3)			56.14 "		
			84.96 m ³		
Q.B. 633261 m ³			B. 5		12586=00
(13) 1/2 r.c.c. m. 20 cm c/c m					
etc. - 506.					
wide p. - 9 cm (9)			16.19 m ³		
wide p. - 12 cm (4)			39.51 m ³		
			56.00 m ³		
Q.B. 6329=61 m ³			B. 3		54458=00
(14) 1/2 r.c.c. m. 20 cm c/c m					
massive masonry etc. - 506.					
wide p. - 13 cm (5)					
42 NO Q.B. 142=63 m ³			B.		5990=00
(15) 1/2 r.c.c. m. 20 cm c/c m					
1/2 r.c.c. 1000 mm dia					
wide p. - 9 cm (8)					
7.50 m Q.B. 3705=17/m			B.		29293=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 11.72 m ² of 1/2" brickwork					
35 11.72 m ² of 1/2" brickwork					
vide p. 9 item (7)					
7.50 m ² Q.B. 1254=87/M				B.	9412=60
(17) Sand filling in foundation					
26 trenches etc - 576.					
vide p. 9 item (10)					
11.72 m ² Q.B. 578=66/m ²				B.	6782=60
(18) Laying of 1/2" bricks bedding					
35 11.72 m ² of 1/2" bricks bedding					
vide p. 20 item (23)					
2.17 m ² Q.B. 578=66/m ²				B.	1417=60
(19) Laying concrete concrete					
34 1/2" bricks on 1/2" concrete bedding					
300 mm dia etc - 576					
vide p. 10 item (11)					
20.00 m ² Q.B. 846=87/M				B.	16937=60
(20) Laying of 1/2" bricks					
11.72 m ² of 1/2" bricks					
vide p. 10 item (14)				2 No.	
vide p. 20 item (22)				1 No.	
				3 No.	
Q.B. 11220=60 BACH				B.	33660=60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22) <u>Excavating for the foundation</u> 26 <u>for the foundation</u> width - 14.50m (6) 0.793m Q.B. 73826 = 38 m ³ B. 58544 = 60					
22) <u>Riv. RCC M - 25 cm slab</u> 26 <u>structure etc - 500</u> width - 14.50m (7) 5.17m ³ Q.B. 6517 = 53 m ³ B. 33696 = 60					
23) <u>Riv. RCC M - 25 cm slab</u> 27 <u>structure etc - 500</u> width - 15.50m (9) 4.58m ³ Q.B. 7440 = 61 m ³ B. 34822 = 60					
24) <u>Riv. & strong Boundary allom</u> 37 <u>for bed protection etc job</u> width - 20.50m (19) 3.35m ³ width - 20.50m (20) 5.57 m ³ 8.92m ³ Q.B. 2427 = 93 m ³ B. 21657 = 60					
25) <u>Back-filling behind</u> 29 <u>boundary wall</u> R. wall etc - 500 width - 15.50m (8) 42.88m ³ Q.B. 954 = 91 m ³ B. 40908 = 60 B. 4284015 = 60					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B f. B.		
12.5) P.V. Recm - 15, 2240 cm.					
Stone of standing position					
width - 18.5 cm (14)					
12) K.M. Stone 2 NO					
12) Q.B. 2679-49.84 cm			B.	5359=00	
12) 200M Stone 2 NO.					
2) Q.B. 763-58.84 cm			P.	1527=00	
27) Laying brick soling					
10) 1440 cm brickwork/soling					
Grade brick job					
width - 19.5 cm (16)					
548.00 m ² P.B. 57-25 m ² B. 284549=00					
14) P.V. Priming two coats					
including primer etc job.					
width - 20.5 cm (21)					
66.96 m ² P.B. 139-16 m ² B. 9318=00					
20) Priming new letters and					
15) figures only shade etc job					
width - 19.5 cm (19)					
624 NO P.B. 0-77 cm B. 480=00					
20) Road marking with					
2) apply Thermoplastic					
conform on C.C. Road					
width - 19.5 cm (17)					
109.60 m ² P.B. 906=00 m ² B. 99298=00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Et. B.		
(30) Personalised traffic					
Sign on road					
width 18.00m (15)					
(i) 600mm equilateral triangle					
18 4 NO Q.B. $4424 = 56$ / B.					17698 = 00
(ii) 600mm x 450mm rectangle					
19 4 NO Q.B. $5715 = 31$ / B.					22861 = 00
(ii) 900mm side octagon					
20 2 NO Q.B. $10080 = 45$ / B.					20161 = 00
					B. 4745288 = 00
Add 18% GST					B. 854148 = 00
Add 1% L. cess					B. 47452 = 00
Add sec 3 mortgage free					B. 106022 = 00
					B. 5752888 = 00
Less 19.99% below (1) B.					1150002 = 00
					B. 4602886 = 00
Less previous payment B.					921892 = 00
					B. 3680994 = 00
marked by					
26/05/2025					
JE					
26/05/2025					
BC					

Continuation