

MMGSV

ප්‍රගු 24 ක් 275. 47

Schedule XLV-Form No. 134

ප්‍ර 21 21

ප්‍රගු 24 ක් 275. 47 DIVISION

ප්‍රගු 24 ක් 275. 47 SUB-DIVISION

MEASUREMENT BOOK

828

ප්‍ර 21 21 → ප්‍රගු 24 ක් 275. 47

ABSTRACT OF COST

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① sitting out pillars.					
② Bench mark pillar					
1 Nos. P-12					
@ 3530=00 each					3,530=00
③ Reference pillars.					
3 Nos. P-12					
@ 1609=91 each					4,830=00
④ Clearing & grading.					
0.65 m ³ P-12					
@ 52970=33/11a					34,431=00
⑤ Const. of embankment					
with 100m lead.					
392.96 m ³ P-12					
@ 143=20/m ³					56,272=00
⑥ Const. of sub-grade..					
813.36 m ³ P-12					
@ 192=04/m ³					156,196=00
⑦ Const. of sub-grade..					
with 100m lead.					
1897.81 m ³ P-12					
@ 131=20/m ³					248,993=00
⑧ Const. of G.S.B. g.I					
648.00 m ² P-13					
101.25 " P-19					
749.25 "					

504,252=00

Continuation

504, 252=00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
② 2012 = 10/3 2				15,07,566=00
① WBM pt-JL				
222.00 m ² P-13				
355.15 " P-19				
257.15 "				
② 2977 = 71/3 2				765,718=00
③ Prime coat				
3000.00 m ² P-13				
468.75 " P-19				
3468.75 "				
④ 41 = 41/m ² 2				143,641=00
⑤ Tack coat				

3000.00 m ² P-13				
468.75 " P-19				
3468.75 "				
④ 14 = 15/m ² 2				49,083=00
⑩ Pav. m.s.s (type B)				
3000.00 m ² P-13				
468.75 " P-19				
3468.75 m ²				
④ 178.54/m ² 2				619,311=00
⑪ ⑫ Km stone				
2 Nos. P-19				
⑬ 1962 = 60 each 2				3925=00
⑭ 200 m stone				
4 Nos. P-20				
⑮ 556 = 28 each 2				2225=00
				35,95,721=00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(12) 100 mm of				
100 mm of				
4 Nos. P-20				
@ 4695=34 each 2				37,842=00
(13) 100 mm of				
40 Nos. P-20				
@ 4695=34 each 2				19,350=00
(14) Traffic Sign				
(15) 100 mm of Triangle				
4 Nos. P-20				
@ 3595=36 each 2				14,383=00
(16) 600 x 100 mm of				

2 Nos. P-20				
@ 4695=34 each 2				9,391=00
(17) 900 mm of				
2 Nos. P-20				
@ 8,572=44 each 2				17,145=00
(18) Road marking on				
P.T. surface				
135.00 m ² P-20				
@ 721=95/m ² 2				133,561=00
(19) 8/10 in excavation				
in found.				
305.30 m ² P-10				
@ 279=09/m ² 2				85,206=00
(20) Providing PCC M15				
				3912,600=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
m found.					
33.85 m ³ P-14					
@ 4503 = 81/m ³ - ₹				152,454 = 00	
(18) Box. RCC m ² in					
sub- str.					
56.50 m ³ P-14					
@ 5066 = 30/m ³ - ₹				286,246 = 00	
(19) S.F.F.P. HYSD bar					
m found.					
1.064 MT P-14					
@ 49397 = 91/MT - ₹				52,559 = 00	
(20) Box. RCC m ²					

m sub- str.					
118.93 m ³ P-14					
@ 5267 = 37/m ³ - ₹				626,448 = 00	
(21) Box. Weep holes.					
72 Nos. P-15					
@ 108 = 12 each - ₹				7,785 = 00	
(22) Box. RCC m ² in					
sub- str.					
79.86 m ³ P-15					
@ 5877 = 40/m ³ - ₹				469,369 = 00	
(23) S.F.F.P. HYSD bar					
m sub- str.					
7.86 MT P-15					
@ 49543 = 90/MT - ₹				389,415 = 00	

58,96,876 = 00

Continuation

5876.976=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Back filling.					
38.53 m ³ P-18					
@ 752=08/m ³ - ₹				28,978=00	
(25) Pool. Filter media.					
42.92 m ³ P-18				117,160=00	
@ 2729=74/m ³ - ₹				117,188=00	
(26) Pool. RCC mason					
s/s.					
47.85 m ³ P-18					
@ 6447=27/m ³ - ₹				308,502=00	
(27) SF & P HY-SD bar					
m s/s.					

4.07 m ³ P-15					
@ 50673=82/m ³ - ₹				206,242=00	
(28) Parapet construction.					
7.92 m ³ P-18					
@ 5267=37/m ³ - ₹				41,770=00	
(29) Painting on Parapet.					
53.76 m ³ P-19					
@ 100=76/m ² - ₹				5,417=00	
(30) Drainage spout...					
8 Nos. P-18					
@ 422=26 each - ₹				3,378=00	
(31) Pooling RCC masonry					
6.63 m ³ P-19					
@ 10906=34/m ³ - ₹				72,309=00	

6680,632=00

Continuation

66,80,632=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) Poth. RCC masonry approach slab.					
12.60 m ³ P-17					
@ 8980 = 96 / m ³ ₹				113,160 = 00	
(33) Poth. PCC below approach slab.					
6.30 m ³ P-19					
@ 4902 = 90 / m ³ ₹				30,888 = 00	
(34) Poth. NP 1000 mm dia H.P.					
15.00 m P-15					
@ 3348 = 67 / m ² ₹				50,230 = 00	

(35) Poth. NP 600 mm dia H.P.					
7.50 m P-15					
@ 2080 = 02 / m ₹				15,600 = 00	
(36) Poth. 300 mm dia H.P.					
20.00 m P-16					
@ 874 = 93 / m ₹				17,499 = 00	
(37) Dismantling PCC					
2.22 m ³ P-16					
@ 497 = 81 / m ³ ₹				1,105 = 00	
(38) Dismantling B/W.					
78.71 m ³ P-16					
@ 235 = 98 / m ³ ₹				18,574 = 00	
(39) Removing 1/4 H.P.					

69,27,688=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

[illegible]