

Abstract 9 cont.

112
22

Piv and Airy & hybrid

MMAS sign with logo, citi

zen and maintenance

board

4/2

4 Nos.

P- 27

1 No.

P. 37

5 No.

①

R. 11030 = 59

R.

55153 = 00

3/10

Piv and Airy & working

benchmark

4/1

P- 27

2 No.

①

R. 5076 = 82

R.

10154 = 0

4/10

Piv and Airy & References

ice Pillar's

4.

P- 27

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Nos @ 2	2	2363.47		8.	9454.00
5/2		Clearing and grubbing			
		road land			
		P. 27			
0.84 H-1 @ 2	2	70245.00		1	59006.00
6/27		Piv & laying			
		300 mm dia H.P.			
		P. 27			
5 Nos @ 2	2	10823.20		9	54116.00
7/3		Dismantling & earth			
		sheds			
		P. 27			
85.50 m ² @ 2	2	627.50		8.	5345.00
8/7		Const of Embankment with			
		app. of 1000 m ²			
		land			
		P. 28			
499.642 m ² @ 2	2	238.65		8	119240.00
10/8		Const of Embankment with			
		app. 7000 m ²			
		land			
		P. 28			
1143.526 m ² @ 2	2	165.55		8.	189311.00
9/28		Const of Embankment with			
		app. 1000 m ²			
		P. 28			
59.58 m ² @ 2	2	370.58		8.	22079.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10729	Piv & lay		Pce 7 15		
			in levelling course for		
			found in	En	
			P 28		
9.167 ³ @ 8		7734.85			R. 71161.
11731	Piv & lay		Pce 7 15		
			1000 mm. in H.P.		
			P-28		
15. Rn @ 8		7352.71			R. 110291.
14730	Piv		Pce 7 20 in substance		
			cture	En	
			P-28		
67.48 m ³ @ 9		8661.83			R. 584500.
12733	Piv		Pce 7 20 in substance		
			found in	En	
			P-28		
111.71 m ³ @ 8		1370.58			R. 41397.
14734	Piv		Pce 7 15 in substance		
			found in	En	
			P-29		
7.92 m ³ @ 9		7734.85			R. 61260.
13736	Sta		Pce 7 15 in substance		
			bar	En	
			P-29		
1.559 m ³ @ 9		62524.06			R. 97475.
16738	Piv		Pce 7 20 in substance		
			in R. 2911	En	
			P-29		

Continuation

Sch. XLV-Form No. 134

40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33.40 m ³ @	8	8372.04			280274.
17/37		Pir. Per 420 rods in			
		Return wall			
		P. 29			
16.24 m ³ @	8	8661.83			140755.0
18/40		SIC and Plating by SD			
		bar in substructure.			
		P. 29			
1.5847 m ³ @	8	62717.97			99094.
19/39		Pir. Plating of 900 m ²			
		in Box Culverts			
		P. 29			
10.02 m ³ @	8	9552.89			92714.
20/9		Const. of subgrade earth			
		on shoulder with app.			
		Material			
		P. 29			
2793.71 m ³ @	8	241.87			675715.
21/4		Excavation of Roadway			
		in soil			
		P. 30			
14.25 m ³ @	8	94.98			1353.
22/10		Const. of G.S. Gr. I by bit			
		well graded			
		P. 30			
778.07 m ³ @	8	4219.62			3282907.
23/11		Pir. layer / stone			
		completely with 10			

Continuation

Sch. XLV-Form No. 134 41

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 30			
344.25 9 ³ ②	9	57.53	38		1980601.0
24/15		Const 9 un-rein d.			
		Pce of 30 ft. 42.00 per 9.			
		P. 30			
214.20 7 ³ ②	7	95.33	59		2000663.
25/12		Piv. and opp. Prime coat			
		with SS			
		P. 30			
3251.25 9 ² ②	9	53.58			174202.
26/13		Piv. and opp. back coat			
		with RS			
		P. 30			
3251.25 9 ² ②	9	18.38			59758.00
27/14		Piv. lagging and 20/4			
		4. MS			
		P. 20			
3251.25 9 ² ②	9	274.79			893411.00
28/38		Piv. weep holes in Abd.			
		R. wall			
		P. 31			
36 No. ②	9	135.76			4887.
29/41		Back filling behind			
		Ab. & R. wall			
		P. 31			
34/29 9 ² ②	9	89.43			30567.
29/42		Piv. and lagging filter			
		7.00			
		P. 31			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19.82 m ² (1) R.	4473.52	R.			88665.
31/45	S/F and Plastering Hyps 10				
	bar in				Ap
	P-31				
0.35 m ² (2) R.	64137.72	R.			22448.0
32/44	Plaster and laying 100 730				
	grate				Elz
	P-31				
4.13 m ² (3) R.	9937.84	R.			41043.
32/46	Plaster and laying 90 720				
	grate in parapet wall				
	P-31				
2.50 m ² (4) R.	8661.83	R.			21655.
34/42	Plastering & Parapet wall				
	5 slab curbs				Ep.
	P-32				
24.29 m ² (5) R.	127.55	R.			3162.
35/48	Drainage spots complete				
	Not				Ep.
	P-32				
4 No (6) R.	62.68	R.			2487.
36/32	Painting on parapet wall				
	For H.P. Curbs				Ep.
	P-32				
41.28 m ² (7) R.	127.55	R.			5265.
37/27	Plaster and laying & hot app.				
	Keraplast 2/5mm				
	Key for Road Marking				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-32			
70.12 m ² (9) 8	918	58		8	643012
38/26	PIV & facing kot abb.				
	thermoplastic comp. 2.5 mm				
	Wich for Head Marley				
	in B.T. Pothan				
		P-32			
170.10 m ² (9) 9	809	50		8	137615
39/21 (1) PIV and facing	to face 715				
	KN Stone				Eq
		P-32			
3 No (2) R	3014	75		9	9044
40/24 (1) PIV & facing	to face 715				
	200 g stone				Eq
		P-32			
5 No (2) R	795	76		8	3979
41/24	PIV & facing to face 715				
	boundary pillars				Eq
		P-33			
24 Nov (2) R	636	87		8	15285
42/25	PIV & facing to face 715				
	very satisfactory and info				
	board				Eq
(1)	600 mm triangular				
	board				Eq
		P-33			
17 Nov (2) R	4393	55		8	74689
(11)	600 mm circular				
	board				Eq

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 33			
3 No @ L.		5834.42		8.	17503.2
(III) 600 mm x 400 mm Rectangular					
or b-d.					
		P. 33			
2 Ha B R.		5686.92		8	11374.2
(IV) 900 mm oxygen b-d.					
		P. 33			
1 No @ R.		10247.94		8.	10248.2
(V) 900 mm x 825 mm Hand					
b-d.					
		P. 33			
12 No @ L.		4516.07		9.	54193.2
43/6 Cons to 9 embankment					
with app. material					
		P. 36			
8.557 ³ @ R.		57.72		9	494.2
44/11 laying 134 E/S lap on					
Prop of Subgrade				6.	
		P. 36			
175.007 ² @ R.		551.52		8.	96516.2
45/28 Planly 9 time by hand					
82.				8.	
		P.			
85 H. @ R.		1193.23		9	101425.2
				8.	12075529.2
Add L cur D 14			2		120755.2
Add S.F.			2		163140.2
					12359424.2

Sch. XLV-Form No. 134

45

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		136	4.	12359	4242.
Ad GST @ 18%			1	22246962	
			1	145841202	
less 0.03% below					
Per Agreement			2	43752	
			9	145797452	
less Provision Pay			9	143401602	
			9	2395852	
May 31/25					
21E					