

પ્રમાણિત કિંમત પાત્ર છે
કિંમતી પ્રકારે મચીતરૂં
100 ફુટ છે જેને હવે
R.W.D. પાકરિડાયલ
બિઝનેસ કિંમત ૭૨૫૧ છે

Veri-jump
26/01/23
Executive Engineer
RWD Works Division
Pakaridayal
6.1.23

Sch. XLV - Form No. 134

PAKARIDAYAL DIVISION
PAKARIDAYAL SUB-DIVISION

Measurement Book

No.

1373

Name _____

Date of first entry _____

Date of last entry _____

J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Supplying fitting = 1					
Placing 4750 bar					
12mm ϕ - 76 no x 6.023 m					407.895
				0.89 kg/m	457.750
10mm ϕ - 142 no x 2.800 m					246.512
				0.62 kg/m	397.600
8mm ϕ - 128 no x 2.303 m					114.965
				0.39 kg/m	294.700
10mm ϕ - 62 no x 3.670 m					
				0.62 kg	= 141.074
200 no x 6.710 m					
				0.62 kg/m	= 832.040
8mm ϕ - 80 no x 3.660 m					
				0.39 kg/m	= 114.192
10mm ϕ - 40 no x 8.510 m					
				0.62 kg/m	= 211.048
12mm ϕ - 71 no x 1.900 m					
				0.89 kg/m	= 120.061
10mm ϕ - 40 no x 8.510 m					
				0.62 kg/m	= 211.048
12mm ϕ - 71 no x 1.900 m					
				0.89 kg/m	= 120.061
12mm ϕ - 50 no x 8.510 m					
				0.89 kg/m	= 378.695
8mm ϕ - 80 no x 2.484 m					
				0.39 kg/m	= 77.500

Continuation

4

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	2.50	2.10	0.10	0.52
	1	2.00	1.40	0.100	0.28
Sum	1	1.68	0.90	0.100	0.11
	2	1.50	0.50	0.100	0.11
	1	1.00	1.20	0.10	0.12
	1	1.00	0.95	0.10	0.10
	2	0.75	0.70	0.10	0.11
	3	0.50	0.50	0.100	0.08
2nd Kt.	1	6.50	3.00	0.100	1.95
	2	6.35	2.50	0.100	3.18
Sum	1	6.20	2.00	0.100	1.24
	2	6.10	1.50	0.100	1.83
	1	5.80	1.00	0.100	0.58
	2	5.75	0.50	0.100	0.58
	1	5.30	3.00	0.100	1.59
	2	5.00	2.50	0.100	2.50
Sum	4	4.75	1.90	0.100	3.61
	2	4.50	1.40	0.100	1.26
	3	4.20	0.90	0.100	1.13
	2	4.10	0.50	0.100	0.41
	2	4.00	3.10	0.100	2.48
Sum	4	4.20	2.20	0.100	3.70
	1	4.60	1.70	0.100	0.78
	2	4.00	1.30	0.100	1.04
	1	4.50	0.80	0.100	0.36
	2	4.20	0.40	0.100	0.36
	2	3.80	3.00	0.100	2.28

Continuation

42.39

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sw	2	3.50	2.50	0.100	1.75
	1	3.20	2.00	0.100	0.64
	2	2.80	1.50	0.100	0.84
	2	2.65	1.00	0.100	0.53
	2	3.00	0.50	0.100	0.30
Sw	1	2.00	2.00	0.100	0.40
	2	2.50	1.50	0.100	0.75
	1	1.80	1.00	0.100	0.18
	2	2.00	0.50	0.100	0.20
	1	1.00	1.00	0.100	0.10
	2	1.00	0.80	0.100	0.16
	1	0.50	0.60	0.100	0.03
	2	0.50	0.40	0.100	0.04
				T	48.31 m ³
14.5.23					
J.E.					
2. Air laying spreading					
+ comp. WBSY IP					
1st Ky.	1	4.40	3.15	0.075	1.04
	3	4.20	2.75	0.075	2.60
Sw	3	4.20	2.20	0.075	2.08
	2	4.00	1.70	0.075	1.02
	3	3.90	1.20	0.075	1.05
	3	3.80	0.65	0.075	0.56
	2	3.70	3.15	0.075	1.75
	4	3.30	2.70	0.075	2.67
	1	3.15	2.20	0.075	0.52

Continuation

13.29

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S	2	3.00	1.55	0.075	0.70
	3	3.00	1.10	0.075	0.74
	2	2.80	0.50	0.075	0.21
	1	2.65	2.20	0.075	0.44
	3	2.10	1.55	0.075	0.73
	1	1.83	1.05	0.075	0.14
S	2	1.65	0.60	0.075	0.13
	1	1.15	1.35	0.075	0.12
	1	1.15	1.10	0.075	0.09
	2	0.90	0.80	0.075	0.11
	3	0.60	0.65	0.075	0.09
2nd 1cm	1	6.65	3.75	0.075	1.57
	2	6.55	2.60	0.075	2.53
	1	6.30	2.15	0.075	1.02
	4	6.25	1.60	0.075	3.00
S	1	6.90	1.20	0.075	0.62
	2	5.85	0.65	0.075	0.57
	3	5.40	3.10	0.075	3.77
	2	5.20	2.60	0.075	2.03
	4	4.80	2.05	0.075	2.95
S	4	4.60	1.50	0.075	2.07
	3	4.30	1.00	0.075	0.97
	2	4.20	0.60	0.075	0.38
	4	4.15	3.70	0.075	4.61
	4	4.30	2.30	0.075	2.97
	1	4.70	1.85	0.075	0.65
	4	4.15	1.40	0.075	1.74

Continuation

48.28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S	1	4.60	0.95	0.075	0.32
	2	4.30	0.50	0.075	0.32
	4	3.90	3.15	0.075	3.69
	2	3.65	2.60	0.075	1.42
	1	3.35	2.15	0.075	0.54
	2	2.95	1.60	0.075	0.21
S	2	2.80	1.10	0.075	0.46
	2	3.15	0.60	0.075	0.28
	1	2.70	2.10	0.075	0.33
	2	2.70	1.65	0.075	0.67
	1	1.90	1.10	0.075	0.16
	2	2.15	0.65	0.075	0.21
S	1	1.10	1.15	0.075	0.09
	2	1.10	0.90	0.075	0.15
	1	0.60	0.70	0.075	0.03
	2	0.65	0.40	0.075	0.04
Total				T	57.717 ⁵
22.5.23				Sum	
S.F.				22/05/23	
				AE	
3	S/F and Placing HY-				
	SD bar				
10 mm ϕ	30 no	x 6.210 y			
		① 0.624 y 17			124.60%
12 mm ϕ	32 no	x 7.400 y			
		① 0.89 y 17			210.752

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. PIV ayig el-mary					
1 comp. wby 75					
1st Km	1	4.80	3.30	0.075	1.11
S	3	4.35	2.90	0.075	2.84
	3	4.30	2.35	0.075	2.27
	5	4.15	1.85	0.075	2.08
	4	4.05	1.35	0.075	1.64
	3	3.90	0.80	0.075	0.70
S	3	3.85	3.30	0.075	2.86
	7	3.40	2.85	0.075	5.09
	1	3.30	2.35	0.075	0.58
	2	3.15	1.70	0.075	0.80
	4	3.15	1.25	0.075	1.18
S	2	2.95	0.65	0.075	0.29
	4	2.80	2.35	0.075	1.97
	3	2.25	1.70	0.075	0.86
	1	1.95	1.20	0.075	0.18
	2	1.80	0.75	0.075	0.20
S	1	1.30	1.50	0.075	0.15
	1	1.30	1.25	0.075	0.12
	2	1.05	0.95	0.075	0.15
	3	0.075	0.80	0.075	0.14
2nd Km.	1	6.75	3.30	0.075	1.67
	2	6.70	2.75	0.075	2.76
	1	6.45	2.30	0.075	1.11
	7	6.40	1.75	0.075	5.88

Continuation

37.43

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S	1	7.6	1.35	0.075	0.97
	3	6.00	0.85	0.075	1.08
	6	5.80	3.25	0.075	8.04
	3	5.35	2.75	0.075	3.31
	5	4.90	2.20	0.075	4.04
	7	4.75	1.65	0.075	4.11
S	3	4.50	1.15	0.075	1.16
	3	4.40	0.75	0.075	0.74
	7	4.30	3.75	0.075	8.47
	5	4.40	2.45	0.075	4.04
	2	4.90	2.00	0.075	1.47
	7	4.35	1.55	0.075	3.54
	2	4.80	1.10	0.075	0.77
S	3	4.50	0.65	0.075	0.66
	7	4.10	3.30	0.075	7.10
	2	3.85	2.75	0.075	1.59
	2	3.50	2.30	0.075	1.21
	5	3.00	1.75	0.075	1.97
	2	2.90	1.25	0.075	0.54
S	2	3.20	0.75	0.075	0.36
	4	2.25	2.25	0.075	1.52
	2	2.85	1.80	0.075	0.77
	1	2.05	1.25	0.075	0.19
	5	2.30	0.80	0.075	0.69
	1	1.25	1.30	0.075	0.12
	2	1.25	1.05	0.075	0.20
	4	0.75	0.85	0.075	0.19

Continuation

96.04

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	0.80	0.55	0.075	0.07
					1
				T	96.1643
					96.11 m ³
			Sum		
98.5.23			25155	123	
S.E.				AE	
1. Plv and applying					
primer coat with SS,					
Measurement for					
WBY 12 ply					
96.11					1281.44
96.16				0.075	1282.13
				T	1282.137 ²
18.6.23			Sum		1281.44
S.E.			18106	123	
2. Plv and applying					
tack coat with SS,					
Measurement for					
Primer coat ply					1281.47
					1282.13
				T	1282.137 ²
					1281.47
3. Plv laying and rolling					
of C.G. for patch					
work over WBY wing					
for SS					
Measurement for					
tack coat ply					1281.47
					1282.13
				T	1282.137 ²
					1281.47
			Sum		
28.6.23			28106	123	
S.E.				AE	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. P/v and applying					
- tack coat with					
Rs1				Gr	
4 x 30.00 x 3.75					= 450.00
6 x 30.00 x 3.75					= 675.00
5 x 30.00 x 3.75					= 562.50
5 x 30.00 x 3.75					= 562.50
6 x 30.00 x 3.75					= 675.00
6 x 30.00 x 3.75					= 675.00
4 x 30.00 x 3.75					= 450.00
4 x 30.00 x 3.75					= 450.00
Road Junction :-					
1 x 10.00 x $\frac{4.25+3.75}{2}$					= 40.00
1 x 16.00 x $\frac{3.75+3.60}{2}$					= 58.80
Curv -					
1 x 40.00 x $\frac{3.75+3.60+3.75}{3}$					= 148.00
1 x 30.00 x $\frac{3.75+3.60+3.75}{3}$					= 111.00
1 x 60.00 x $\frac{3.75+3.50+3.60+3.75}{4}$					= 219.00
1 x 44.00 x $\frac{3.75+3.40+3.60+3.75}{4}$					= 159.50
					1
					5236.30 m ²
10.7.23 J.F.					
5. P/v & laying S.D.B.C					
with 100-120 TPH					
batch type HMP					
as per drawing					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Measurement					
Back coat of					
					$5236.307 \times 0.025 = 130.907$
					T 130.907
Sum					
107.23			107.23		
S.E.				AE	
Recommending					
1. Const & Subgrade					
earthen shoulder					
with app. gate					
$2 \times 20 \times 30.00 \times 0.800 \times 0.450$					432.0
$2 \times 20 \times 30.00 \times 0.850 \times 0.450$					459.0
$2 \times 10 \times 20.00 \times 0.900 \times 0.450$					162.0
					T 1053.00
2. Paved laying & hot					
app. Road marking					
$2 \times 20 \times 30.00 \times 0.10$					120.0
$2 \times 20 \times 30.00 \times 0.10$					120.0
$2 \times 10 \times 20.00 \times 0.10$					40.0
					T 280.00
3. E/W in excavation					
4/5	1	3.00	8.10	0.90	21.87
10/5	1	6.00	8.10	0.90	43.74
					T 65.61

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Plastering & laying boulders apron for bed					
4/5	1	3.00	8.10	0.60	14.58
12/5	1	6.00	8.10	0.60	29.16
				T	43.74
5. Bt 17 work in cr (1:3) in parapets					
	2	6.00	0.40	0.60	2.88
				T	2.88
	3 No (2)	2.88			8.64
6. Plastering with cr (1:4) on Bt W					
Top	2	6.00	0.40		4.80
Ends	4	0.40	0.60		0.96
S. face	4	6.00	0.60		14.40
				T	20.16
	3 No (2)	20.16			60.48
7. Painting two coats in clouding parapet					
Top	2	6.00	0.40		4.80
Ends	4	0.40	0.60		0.96
S. face	4	6.00	0.60		14.40
				T	20.16
	3 No (2)	20.16			60.48

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. P/v & fixing of Rce					
715 gdc Km Stone					3 NO
9. P/v & fixing of Rce					
715 gdc 200 y					6 NO
10. P/v Direction and					
Place Identification					
b-d					
2 x 1.20 x 0.80					1.92
					7 1.92 y ²
11. Painting two finish					
250 prism					
8 x 6.40 x 2.20					112.64
					7 112.64 y ²
12. P/v & fixing of R. 9.					
600mm double band.					10 NO
13. P/v & fixing of R. 9					
600mm circular					10 NO
14. P/v & fixing of R. 9 600					
mm x 450 mm Reetan.					
gular board					6 NO
15. Planting & done by					
the next side					
in 0.60 mm Dig hole					45 NO

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16.	Plastering & typical				
	49 main b. d. - 1 NO				
17.	Painting two cut incl				
	dry prime and for new				
	concrete cut				
Top.	2	7.10	0.25		= 3.55
Ends	4	0.25	0.60		= 0.60
S. for	4	7.10	0.60		= 17.04
					T 21.1972
7.8.23.	Sumar				
			07/08	23	
J.E.				AE	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/24	P1V & fixing of air typ				
	ical sign with log of				
	main in h				
2 NO	P-1				
1 NO	P. 18				
3 NO (3) L.	13052-91			L.	39162-0
2/1	Cleaning and grubbing				
	road land				
	P. 1				
0.18 H.L. (1) L.	52970-34			L.	9535-0
2/28	F/L in excavation				
	for foundn.				
80.07 4 ³	P. 2				
65.61 4 ³	P. 15				
145.68 4 ³ (3) L.	305-42			L.	44494-0
4/29	Sand filling in				
	open foundn				
	P. 2				
8.22 7 ³ (3) L.	471-04			L.	3872-0
8/31	P1V PCC 715 g de.				
	in levelling				
	P. 2				
11.92 7 ³ (3) L.	6248-67			L.	74484-0
6/40	S/L and Placing				
	HYSD bar				
4.129 MT	P. 4				
0.737 MT	P. 10				
4.866 MT	Continuation				171547-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.86677	①	5444	1=04	h.	264910.~ 265672
7/36		PIV ice 425.84			
		in box cell compo			
59.28 y ³		P. 6			
14.91 y ³		P. 10			
74.19 y ³	①	7947	02	h.	589589.~
8/37		Back filling behind			
		abut			
		P. 5			
31.68 21.60 21.60	①	2821	73	h.	60949.~
9/3.		Consists of G.S. & Gr. 12			
		by 10 v wall			
		P. 07			
48.31 y ³	①	2206	11	h.	106577.~
10/4		PIV laying sloping d			
		compo. W.B. 17			
		P. 09			
57.71 y ³	①	3946	26	h.	22773.9.~
11/38		PIV weep holes in			
		ice Abut. d. 1. well -			
		P. 10			
42.00 Nos	①	91	64	h.	3849.~
12/5		PIV laying sloping d			
		d compo. W.B. 13			
		P. 13			
96.11 96.16 y ³	①	3638	40	h.	349687.~ 349869.~

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
4.86677	①	5444	1.04	264910.~ 265672
7/36	PIV	ice 425		
		in box cell comp		
59.28 y ³		P. 4		
14.91 y ³		P. 10		
74.19 y ³	①	7947.02		589589.~
8/37	Back filling	behind		
	abut			
		P. 5		
31.68 21.60 21.60	①	2921.73		60949.~
7/3	Consists of	G.S.B Gr 12		
	by 10 v wall			
		P. 07		
48.31 y ³	①	2206.11		106577.~
10/4	PIV	laying sponding		
	comp.	N.B.T.D		
		P. 09		
57.71 y ³	①	3946.26		227739.~
11/38	PIV	weep holes in		
	Rice	Abut. d. 1. well		
		P. 10		
42.00 Nos	①	91.64		3849.~
12/5	PIV	laying s/p-dig		
	comp.	w.B.T.D		
		P. 13		
96.11 96.16 y ³	①	3638.40		349687.~ 349869.~

Continuation

17,74,847.6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/6	P.V. of applying prime coat with ss,				
		P. 13			
1281.47 1282.137 ²	①	40.86		h	52361 = 0 52388 = 0
14/8	P.V. of applying coats with ss,				
1281.47 1282.137 ²		P. 13			
5236.307 ²		P. 14			
6578.437 ² 6517.77	②	13.96		h	90988 = 0 90997 = 0
15/7	P.V. laying and rolling of c.g. p. surface patch work over wavy using for mss				
		P. 13			
1281.47 1282.137 ²	③	201.77		h	258562 = 0 258695 = 0
16/10	P.V. and laying SDBC with 100-120 TAH				
		P. 15			
130.907 ³	④	10164.64		h	1330551 = 0
17/2	Const. of subgrade earth shoulder with app. material for borrow pit				
		P. 15			
1053.007 ³	⑤	191.26		h	201923 = 0
18/22	P.V. and laying of hot app. Road Marking				
					3709232 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-15			
280.007 ² @ 2	729-17			2	204168-
19/39	Plr and laying boulder pitching				
		P-16			
43.747 ² @ 2	3621-04			9	158415-
20/25	B17 work in cy (1:3) in parapet wall				
		P-16			
8.647 ² @ 2	6070-48			85	52449-
21/26	Plastering with cy (1:4) on m.w				
		P-16			
60.487 ² @ 2	178797			4	10824-
27/27	Painting two coat including				
		P-16			
60.487 ² @ 2	P-16				
21.197 ²	P-18				
81.677 ² @ 2	108-98			6	8900-
29/12	Plr & fixing of 2ce 1/2 KH stone				
		P-17			
340 @ 2	2570-11			6	7710-
24/13	Plr & fixing of 2ce 1/2 2004 stone				
		P-17			

Continuation

4151698-a

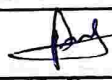
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
G No ② 2	669	95		2	402000
28/14	Plr Dissection and Plac				
	identification band				
	P.17				
1.927 ² ② 9	12439	40		2	23884
28/15	Planting two and incl				
	dry line				
	P.17				
112.647 ² ② 9	101	40		2	11422
28/16	Plr & fixing of 9.9 600				
	mm triangular				
	P.17				
10 No ② 2	3544	37		2	35444
28/17	Plr & fixing of 9.9 600 mm				
	circular band				
	P.17				
10 No ② 2	4794	00		2	47940
29/18	Plr & fixing of 9.9 600				
	mm x 450 mm rectangular				
	P.17				
G No ② 2	4059	14		2	24355
30/22	Planting of trees by				
	the road side				
	P.17				
65 No ② 2	844	59		2	38007
				2	433712100

Continuation

4336770 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F.			4337	433770 = 00
Add L. Cours @ 1 y. 6.				4337	43368 = 00
Add GST @ 18 y.				780682	780619 = 00
Add S. free				37733	
				5198907	5198490 = 00
less 0.17 y. below				8838	8837 = 00
				5190069	
<u>Sum</u>				5185	5189653 = 00
7.8.23				07/08/23	
J.E.				AE	
Limit fund					5160,000 = 0
Material estimate					
Soil				1053.00 y ³	36855 = 00
Stone Aggregate				37.053 y ³	
Local Sand				32.858 y ³	4929 = 00
Stone Metal				186.182 y ³	
Screening				39.236 y ³	7847 = 00
Gravel				0.462 y ³	92 = 00
Stone Aggregate chips				221.004 y ³	
Stone Metal chips				72.971 y ³	5335 = 00
Coarse Sand				35.564 y ³	
Cement				27.872 MT	
Steel				4.866 MT	
Price				4320 Nos.	1944 = 00
					49063 = 00
					49155 = 00
					57002 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Emulsion SS1 -				1.089 MT	
Emulsion SS1 -				1.793 MT	
Bitumin's Spol				17.5399 MT	
					
7.8.23					
J.E.					
<u>Inv. No</u> <u>Date</u>					
218000224 9.6.2023					
Emul. SS1 -				1.200 MT	
Consumed				1.089 MT	
Bal. 1.				0.111 MT	
48000225 9.6.2023					
Emul. SS1 -				2.000 MT	
Consumed				1.792 MT	
Bal.				0.208 MT	
36746125 000637 9.6.23					
Bitumin's Spol				17.4744 MT	
000752 17.6.23					
				2.1034 MT	
T				19.5778 MT	
Consumed				17.5399 MT	
Bal. 1 -				2.0379 MT	
					
7.8.23					
J.E.					
Amount Received By BRRDA					
vide Letter No - 96 (We)					
Dated - 07-07-2023					
RS - 51,60,000.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo at Payment-					5160000 = 0
2% G.T —					103200 = 0
1% C.G.S.T —					51600 = 0
1% S.H.S.T —					51600 = 0
1% L.C —					51600 = 0
Royalty —					57002 = 0
S.F —					37733 = 0
5% S.D —					258000 = 0
B.Y.C.F.M.S —					4549265 = 0
Total -					5160000 = 0

Passed for Rs - 5,60,000 = a (Rupees
Fifty one Lakh sixty Thousand only).

Executive Engineer
RWD WORKS DIVISION
Pakaridaya

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					At a set of P.C.S.
1/4					P/V & fixing of m.c. type
					cal sign with leg &
					Maintenance
2 NO.		P-1			
1 NO.		P-18			
3 NO. @		Rs. 13053 = 91			Rs. 39162 = 00
2/1					Cleaning & grubbing
					good land
		P-1			
0.18 hect		@ Rs. 52970 = 34			Rs. 9535 = 00
3/28					S/L in Excavation
					for foundation
					80.07 m ³ P-2
					65.61 m ³ P-15
					145.68 m ³ @ Rs. 305 = 42 Rs. 44494 = 00
1/29					Sand filling in
					open founda.
					P-2
					8.22 m ³ @ Rs. 471 = 04 Rs. 3872 = 00
1/21					P/V Area is grade
					in levelling
					P-2
					11.92 m ³ @ Rs. 6248.62 Rs. 74484 = 00
6/40					S/L & fixing H/S b.r.
					4.129 m ³ P-4
					0.737 m ³ P-10
					4.866 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.866 m ² @ Rs	54441204				Rs = 264910.00
7/36.	Plv. & Ace M25 grade in				
	box cul comp				
59.28 m ³		P-4			
14.91 m ³		P-10			
74.19 m ³ @ Rs	7947.02				Rs = 589589.00
8/32.	Bgn. filling behind				
	about				
		P-5			
31.68 @ Rs	2821.73				Rs = 60349.00
9/2.	Const. of C.I.S.B. str. II				
	by 11 v well				
		P-7			
48.31 m ³ @ Rs	2206.11				Rs = 106571.00
10/4.	Plv. top of spreading				
	comp. WBM II				
		P-08			
57.71 m ³ @ Rs	3946.26				Rs = 227739.00
11/38.	Plv. weep hole in Rce				
	Abt. 1. d. 1. well				
		P-10			
42.00 m ² @ Rs	91.64				Rs = 3849.00
12/5.	Plv. by spreading				
	& comp. WBM II				
		P-13			
96.11 m ³ @ Rs	3628.40				Rs = 349687.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/6	P/v & applying prime				
	cost with Rs. ---				
	P-13				
1281.47 m ²	@ Rs. 40=86				Rs. 52361=00
14/8	P/v & applying thick coat				
	with Rs. ---				
1281.47 m ²	@ P-13				
5236.30 m ²	P-14				
6517.77 m ²	@ Rs. 13=96				Rs. 90388=00
15/7	P/v laying & rolling of				
	C.f.p. subgrade patch				
	work over WBM using				
	for mss. ---				
	P-13				
1281.47 m ²	@ Rs. 201=72				Rs. 258562=00
16/10	P/v & laying SDRC				
	with 100-120 TPH				
	P-15				
130.30 m ²	@ Rs. 10/64=64				Rs. 1330=55
17/2	Constn. of subgrade &				
	earth shoulder with				
	opp. m 9x29/ for				
	borrow pits ---				
	P-15				
1053.00 m ²	@ 191=76				Rs. 201923=00
18/42	P/v & laying of h&w c/b				
	Road marking ---				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-15			
280.00 m ² @	RS-729217			RS =	204168.00
12/39	Plv & fixing shoulder				
	bit only				
		P-16			
43.84 m ² @	RS-3621224			RS =	158415.200
29/35	B/m work in chn/1137				
	in portion wall				
		P-16			
8.64 m ² @	RS-6070248			RS =	52449.200
4/25	plastering with clyd				
	(1:4) of r/w				
		P-16			
60.48 m ² @	RS-178297			RS =	108242.00
22/27	pointing & m/c				
	in chn				
60.48 m ²		P-16			
21.19 m ²		P-18			
81.67 m ² @	RS-108298			RS =	8900.00
22/42	Plv & fixing of RCC m/s				
	15m stone				
		P-17			
3 NO. @	RS-2570211			RS =	77102.00
24/13	Plv & fixing of RCC m/s				
	2001 3104				
		P-17			
6 NO. @	RS-660295			RS =	4020.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/14	Plv direction & place				
	identification band				
	P-12				
1.92 m ²	@	Rs. 12439=40			Rs. 23884=00
26/13	Painting 20 & including				
	bone cost				
	P-17				
112.64 m ²	@	Rs 101=40			Rs. 11422=20
27/16	Plv & fixing of R.R 600				
	mm high/1st				
	P-17				
10 No. @	Rs	3544=37			Rs. 3544=00
28/12	Plv & fixing of R.R				
	600 mm circular				
	band				
	P-12				
10 No. @	Rs.	4794=00			Rs. 47940=00
29/18	Plv & fixing of R.R. 600				
	mm x 450 mm Rectangular				
	P-12				
6 No. @	Rs	4059=14			Rs. 24955=00
30/22	Planting of tree by the				
	road side P-17				
45 No. @	Rs	844=53			Rs. 38007=00
					1
					Rs. 4336770=00

Continuation

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