

પ્રમાણિત કરવામાં આવે છે
કે માપી પુસ્તક મશીન દ્વારા
100 ફુટ છેલ્લે સદાયના
અભિયાન R.W.D પકારીદયાલ
કે પદનામ લે નિર્ગત કરવા
માં છે

[Signature]
01/7/22
Executive Engineer
RWD Works Division
Pakaridaya
1-7-22

Sch. XLV - Form No. 134

પકારીદયાલ DIVISION

પકારીદયાલ SUB-DIVISION

Measurement Book

No.

1289

Name

Date of first entry

Date of last entry

1st on 912 B:71

Name of Work- **1**
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Align - 9 work: Concret & Road - 6m					
Pskaoidagat 12hks Road to Ajgeri					
MR - 3054				14/7 - P - 2018	
Package No 79				10/2022-23	Pskaoidag/19
Block				Pskaoidag.	
Agency				J'huli Consb. Pvt Ltd.	
				Belwonus, Anandpur	
				Motheri, F. Champsorn	
Agreement no.				01/131/2022-23	
Date of work order				24.05.2023	
Date of Comp				23.02.2024	
Actual Date of Comp				3.08.2024	
1. Piv and freig					
typical 171 sign with					
120 board					240
2. Clearing and grubbing					
and land					
2x 20 x 30.00 x 1.00					1200.0
2x 20 x 30.00 x 1.00					1200.0
2x 4 x 20.00 x 1.00					160.0
2x 1 x 5.00 x 1.00					10.0
Continuation					T 2570.0
28.5.23					0.25744
J.R.					
Suma					
28/05/23					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. P. culverts 1200 ym m/s - 2 No					
1. E/W in excavation					
Tos found					
H.W	2	6.450	1.550	1.675	33.49
B.P.	1	5.000	1.530	0.540	4.13
				7	37.62
2 No (3) 37.62 y ²					75.24
2. Sand filling in open					
found					
H.W	2	6.450	1.550	0.100	2.00
B. dip.	1	5.593	1.530	0.100	0.85
				7	2.8573
2 No (3) 2.85 y ²					5.7073
3. P/v Pce 115/112, 5:53					
in levelling course					
3. B/F Soling in open					
found					
H.W	2	6.450	1.530		19.99
B. p/v	1	5.653	1.530		8.65
				7	28.64 y ²
2 No (3) 28.64 y ²					57.28 y ²
4. P/v Pce 115/112, 5:53					
in levelling course					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H.W.	2	6.300	1.400	0.150	2.64
B. p.p.	1	5.766	1.530	0.530	4.85
d. for p.p.	0.188	0.7857	1.230	5.95	11.33
				T	6.16 y ³
	2 No	6.16 y ³			12.32 y ³
5.6.23	Sum	05100123			
S.E.		AF			
5.13/7	work in c/l (1.4)				
on H. wall					
H.W.	2	6.150	0.825	2.965	25.01
Parapet.	2	6.150	0.400	0.600	2.95
d. for p.p.	2	0.7857	1.230	0.612	11.45
				T	26.57 y ³
	2 No	26.57 y ³			53.02 y ³
6. Plaster and lagging 1000 ym					
on Ice Pipe NP ³					
	3	2.50 y			7.50
				T	7.50 y
	2 No	7.50 y			15 ft.
7. Plastering with c/l (1.4)					
on B/w					
0. Side.	2	6.150	1.830		22.50
1. Side.	2	6.150	0.600		7.38
Top.	2	6.150	0.400		4.92
Ends	4	0.612	1.230		3.01
Ends (Parapet)	4	0.400	0.600		0.96
dots	2	0.7857	1.230		2.37

Continuation

240 @ 36.40 y²T 36.40 y²72.80 y²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry 1-					
1. Const of C.S.B. C. D					
by 1.10 well full -					
Sf	1	5.64	1.60	0.100	0.90
	2	6.07	2.50	0.100	3.04
	2	4.85	2.30	0.100	2.23
	1	4.37	2.02	0.100	0.88
	3	4.76	2.23	0.100	3.18
	1	4.98	2.43	0.100	1.21
Sf	2	4.07	1.54	0.100	1.25
	1	4.53	1.99	0.100	0.90
	2	3.55	1.53	0.100	1.09
	1	3.17	1.14	0.100	0.36
	1	2.64	0.62	0.100	0.16
	1	3.08	1.03	0.100	0.32
Sf	2	3.87	1.84	0.100	1.42
	1	3.35	1.29	0.100	0.43
	2	2.77	1.75	0.100	0.97
	1	2.94	1.91	0.100	0.56
	1	2.05	1.00	0.100	0.21
	1	2.52	1.28	0.100	0.32
Sf	2	1.83	1.00	0.100	0.37
	1	1.94	0.89	0.100	0.17
	2	1.25	0.70	0.100	0.18
	2	0.97	0.80	0.100	0.16
	2	0.55	0.49	0.100	0.05
	2	0.50	0.30	0.100	0.03

Continuation

20.39

6 B.F - 20.39

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Piv laying spreading					
2 comp. w 7 1/2"					
2 x	5.36	2.15	0.075	1.73	
Sum	1 x	5.09	2.15	0.075	0.87
	1 x	4.87	2.45	0.075	0.89
	2 x	4.56	2.05	0.075	1.40
	2 x	5.30	2.55	0.075	2.03
	1 x	5.59	2.06	0.075	0.86
	2 x	5.50	2.20	0.075	1.82
	2 x	5.90	2.35	0.075	2.08
	2 x	5.29	1.75	0.075	1.52
	4 x	6.22	2.65	0.075	4.94
	4 x	5.00	2.45	0.075	3.68
	2 x	4.52	2.17	0.075	1.47
	5 x	4.91	2.38	0.075	4.38
	2 x	5.13	2.58	0.075	1.99
	4 x	4.22	1.69	0.075	2.14
	3 x	4.68	2.14	0.075	2.21
	4 x	3.70	1.68	0.075	1.86
	1 x	3.32	1.29	0.075	0.32
	1 x	2.29	0.77	0.075	0.16
	1 x	3.23	1.18	0.075	0.29
	2 x	4.02	1.99	0.075	1.20
	1 x	3.50	1.44	0.075	0.38
	2 x	2.92	1.90	0.075	0.83
	1 x	3.09	2.06	0.075	0.48

Continuation

39.52

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sw	1	2.20	1.15	0.075	0.19
	1	2.67	1.43	0.075	0.29
	2	2.00	1.15	0.075	0.35
	1	2.09	1.04	0.075	0.16
	2	1.40	0.83	0.075	0.18
	2	1.12	0.95	0.075	0.16
Sw	2	0.70	0.64	0.075	0.07
	2	0.65	0.45	0.075	0.04
	3	4.50	2.25	0.075	2.28
	1	3.65	2.05	0.075	0.56
	2	7.05	2.95	0.075	2.59
	1	6.15	2.25	0.075	1.64
	2	5.75	2.10	0.075	1.81
Sw	1	4.95	2.09	0.075	0.78
	3	4.75	1.65	0.075	1.76
	2	4.35	1.67	0.075	1.09
	2	2.05	0.70	0.075	0.22
Sw	1	1.45	0.09	0.075	0.12
	2	1.35	1.22	0.075	0.25
	1	2.75	0.71	0.075	0.15
	1	1.85	0.70	0.075	0.10
	1	3.05	0.95	0.075	0.22
	2	3.95	1.35	0.075	0.80
Sw	1	7.95	2.09	0.075	1.25
	2	1.55	0.87	0.075	0.20
	2	1.73	0.97	0.075	0.25
	12	1.30	1.05	0.075	0.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S	4	5.65	2.35	0.075	3.98
	4	6.05	2.00	0.075	4.54
	5	5.94	1.90	0.075	4.23
	7	6.37	2.01	0.075	9.36
S	7	5.15	2.60	0.075	7.03
	4	4.67	2.32	0.075	3.21
	7	5.06	2.53	0.075	6.72
	5	5.28	2.72	0.075	5.41
S	5	4.37	1.84	0.075	3.02
	4	4.83	2.29	0.075	3.32
	6	3.85	1.83	0.075	3.07
	4	3.47	1.44	0.075	1.50
S	4	2.74	0.92	0.075	0.81
	3	3.38	1.33	0.075	1.01
	4	4.17	2.14	0.075	2.69
	4	3.65	1.59	0.075	1.74
S	5	3.07	2.05	0.075	2.36
	3	3.24	2.21	0.075	1.61
	2	2.35	1.30	0.075	0.46
	2	2.82	1.58	0.075	0.67
S	4	2.11	1.30	0.075	0.84
	3	2.24	1.19	0.075	0.60
	5	1.55	1.00	0.075	0.50
	4	1.27	1.10	0.075	0.42
S	5	0.85	0.77	0.075	0.25
	2	0.80	0.60	0.075	0.07
	5	4.00	2.40	0.075	4.05

Continuation

96.27

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
	3	3.88	2.20	0.075	1.98
	5	7.20	2.60	0.075	7.02
	1	6.30	2.40	0.075	1.13
S	2	5.90	2.25	0.075	1.99
	1	5.10	2.24	0.075	0.86
	3	4.90	1.80	0.075	1.78
	2	4.10	1.82	0.075	1.23
	2	2.20	0.85	0.075	0.28
	1	1.60	1.24	0.075	0.15
S	2	1.50	1.37	0.075	0.31
	1	2.90	0.86	0.075	0.19
	1	2.00	0.85	0.075	0.13
	1	3.20	1.10	0.075	0.28
	2	4.10	1.50	0.075	0.92
	1	8.10	2.24	0.075	1.36
S	2	1.70	1.02	0.075	0.26
	2	1.88	1.12	0.075	0.32
	2	1.45	1.20	0.075	0.26
	3	4.30	2.44	0.075	2.36
	3	5.30	2.65	0.075	3.16
	2	3.50	2.55	0.075	1.34
S	3	6.20	2.44	0.075	3.40
	1	7.80	2.10	0.075	1.23
	2	6.20	2.65	0.075	2.46
	2	3.05	2.17	0.075	0.99
	1	3.70	2.56	0.075	0.71
	2	6.20	2.78	0.075	2.59

Continuation

135.04

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S-1	1	2.70	1.32	0.075	0.28
	2	1.20	0.80	0.075	0.19
	2	0.80	0.20	0.075	0.08
	1	0.60	0.60	0.075	0.03
				T	135.57 ² /9
22.7.23				Sum	2210.423
J-E.				AE	
Revised entry -					
1.	P/v and opp. Prime				
	cost with SS,				
	Measurement for W.B.T				
	DI only				
	135.57 ² /9 / 0.075 =				1807.60
					T 1807.60 ²
24.7.23					
J.B.	2. P/v and opp. area				
	cost with SS,				
	Measurement for Prime				
	cost only				1807.60 ²
					T 1807.60 ²
3.	P/v laying area				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
at o.p. b. existing road					
for 20 mm thick for patch					
work over 1034 sq using					
for 17.55					
Measurement to					
lock coat 0.15					1807.60
					T 1807.60 y ²
26.7.23					
J.B.					
Record entry					
1. P.V. and app. P.V.					
coat with 95					
10 x 30.00 x 3.75					1125
10 x 30.00 x 3.75					1125
10 x 30.00 x 3.75					1125
10 x 30.00 x 3.75					1125
Junction :-					
3 x 20 way x				7.25 + 375	330.7
Cure					
1 x 25.00 x				3.75 + 5.50 + 3.75	108.33

Continuation

T 4938.33 y²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Plastering S.D.C wall 100-120 T.P.H. Measurement for back coat of 1" — 4938.33 x 0.025 = 123.458 T 123.458					
Part 26.7.23 J.E.					
3. Plaster & Subgrade & per 1/2" shoulder width a/p. Gate — 2 x 10 x 30.00 x 0.900 x 0.450 = 243.00 2 x 10 x 30.00 x 0.850 x 0.400 = 204.00 2 x 10 x 30.00 x 0.900 x 0.450 = 243.00 2 x 10 x 30.00 x 0.950 x 0.450 = 256.50 2 x 2 x 30.00 x 0.900 x 0.450 = 51.30 2 x 1 x 25.00 x 0.950 x 0.450 = 21.37 T 1019.17					
4. Plastering lat a/p. roof marking Port 01 — 2 x 30 x 30.00 x 0.10 = 180.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 12x 30.00x 0.10					72.00
3x 1x 25.00x 0.10					5.00
Pedestals crossing					
8x 2.00x 0.500					8.00
					T 265.00
S. Painting two and includ.					
ing base and					
2x 6.00x 0.40					4.800
4x 0.40x 0.60					0.96
4x 6.00x 0.60					14.40
					T 20.16
3 No @ 20.16					60.48 m ²
6. Piv & fixing of 11ce					
115 gals 47 store					3 No
7. Piv & fixing of 11ce 115					
gals 207 store					6 No
8. Piv & fixing of 11ce					
600 mm diameter b-d.					8 No
9. Piv & fixing of 11ce 600					
mm circular b-d.					8 No
10. Piv & fixing of 11ce 600					
mm x 450 mm rectangular					6 No
11. Painting of store by					
the steel side					77 No

Continuation

Abstract 7. cost.
Sch. XLV-Form No.134 **17**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/28	P15 & F117 4.772	4.772			
	ical information seen with				
	1/28 & 7/21/11				
2 No	/	P. 1			
1 No	/	P. 12			
3 No	1	15374.79			146190/-
2/1	Clearing and grubbing				
	and land				
	P. 2				
0.2574	1	62032.243		9	15942 = 19230 =
3/32	E/W in excavation for				
	found				
	P. 2				
75.24	1	326.71		9	3096 =
4/33	Sand filling in open				24582 =
	found				
	P. 2				
5.70	1	541.29		9	3085 =
5/34	B/E solid in open				
	found				
	P. 2				
57.28	1	307.81		9	17631 =
6/35	P15 Rec 1715 (11.7, 5.5)				
	in levelling				
	P. 2				
12.32	1	7833.89		9	96514 =

Continuation

203944 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/36	8/11	work in	cm (1.4)		
	on H	work			
		P. 3			
52.027 ³	1	6364	94		3374702
8/37	Pir 1	1000	cm work		
	1000	H. P			
		P. 3			
15.97	9	7695	74		115936
9/38		Plastering with cm (1.4)			
		on B/W			
		P. 3			
72.807 ²	1	225208		9	16386
10/39	Pir	1.5 m	cm work		
		Pinning included			
		P. 4			
26.527 ²	1	70	85	9	1879
11/29	Pir	work in	cm (1.3)		
		in plaster wall			
		P. 4			
8.647 ³	1	8636	37	9	74618
12/30		Plastering with cm (1.4)			
		on B/W			
		P. 4			
60.487 ²	1	225	08	9	13613
12/5		Const. G. G. S. B. G. 13			
		by 10 m wall ground			
		ground			

Continuation

7,63,346=0

Sch. XLV-Form No.134 **19**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 6			
41.05 7 ⁸ ② 9		3712.48		9	152397
14/8		Pir laying sp. d. 10			
		4 comp. W.B. 10			
		P. 9			
70.37 4 ⁸ ② 9		5521.28		9	391382
19/7		Pir laying sl. d. 10			
		4 comp. W.B. 10			
		P. 10			
135.57 7 ⁸ ② 9		5310.61		9	719959
14/8		Pir and opp. Prime			
		Coat with SS,			
		P. 12			
1807.60 7 ⁸ ② 1.		56.83		9	102726
12/10		Pir and opp. d. 10			
		Coat with SS,			
1807.60 7 ⁸ ②		P. 12			
4938.33 7 ⁸ ②		P. 13			
6745.93 7 ⁸ ② 9.		19.37		9	130669
18/9		Pir laying at 20 lig 4			
		Coat with SS, 17 d. 20			
		mm thick for Patch work			
		new way using 155-			
		P. 13			
1807.06 7 ⁸ ② 9		267.83		9	484130
19/12		Pir laying sp. d. 10			
		100.120 T.P. 1			

Continuation

2744609=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 14			
123.458	7/10	1497	3:32	9	1848577
29/4		Const. 9. subgr. d			
		earth's shoulder with			
		2/10. 7/10			
		P. 14			
1019.17	7/10	246.08		9	250797
21/26		Piv. 10/10	had 4/10		
		thermo. 10/10	comp.		
		food 7/10			
		P. 15			
		P. 15			
265.40	MP 10/10	823.80		4	218307
22/21		Painting 1/10	cut in		
		cladding 10/10	comp.		
		P. 15			
60.487	2/10	117:85		9	7128
23/15		Piv. 10/10	9/10		
		2/10	5/10		
		P. 15			
340	10/10	3224.25		9	9673 = 10 9673.70
24/16		Piv. 10/10	9/10		
		2/10	5/10		
		P. 15			
640	10/10	883.28		9	5300
25/19		Piv. 10/10	9/10		
		2/10	5/10		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material stock					
Soil			1019	170	35671 = w
Stone			21	48	3
loam sand			20	935	3140 = w
Stone			249	187	3
Screen			49	425	9885 = w
Grassum			0.552	7	112 = w
Sticks			32640	110	1469 = w
Coarse sand			23	430	3515 = w
Stone			225	334	3
					44695 = w
					53792 = w
Emulsion SS				1.536	MT
Emulsion ls				1.855	MT
Bitumen Sgo				17.678	MT
Emulsion SS				1.60	MT
Consumption				1.536	MT
Balance				0.064	MT
Emulsion ls				2.20	MT
Consumption				1.855	MT
Bal				0.345	MT
Bitumen Sgo				20.980	MT
Consumption				17.878	MT
Bal				3.102	MT

Ph. No. VIV00012F
6.7.2023

NBS529098504
13.7.23

3.8.23
J.F.

Attachment Received By DRADA vide
Letter No - 96 (w/e) Dated - 07.07.2023

Rs 69,40,000.00

23

Continuation

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24

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
2/	Clearing and grubbing and			
	land			
		P.17		
0.257 H.A.	256	62032:43		6. 15942 ~
3/	E/W in excavation			
	to foundation			
		P.17		
75.24 y ² @ 6.	326:24		9	24518 ~
4/	Sand filling in open			
	foundry			
		P.17		
5.707 ³ @ 9	541:29		9	3085 ~
5/	Exc Soling in down			
	foundry			
		P.17		
57.287 ² @ 1	307:85		9	17631 ~
6/	Plaster 7:15 (1:1.5:5:5)			
	in terracing work			
		P.17		
12.32 y ² @ 9	7833:88		9	96574 ~
7/	Plaster work in cavity (1:1:4)			
	on H. Wall			
		P.18		
50.02 y ² @ 9	6064:96		9	337470 ~
8/	Plaster 1:1:4 1000mm thick			
	on H. Wall			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 18			
15.97 m^2 ①	4.7595:24			9	115436
9/	Plastering with C7(1:1)				
	on B/W				
		P. 18			
72.80 m^2 ②	9.225:08			9	16386
10/	Plastering 1.5mm cement putty				
	on B/W				
		P. 18			
26.52 m^2 ③	9.70:85			9	1879
11/	Plastering work in C7(1:3)				
	in partition wall				
		P. 13			
8.64 m^2 ④	9.8636:3)			9	74618
12/	Plastering with C7(1:4)				
	on B/W				
		P. 18			
60.48 m^2 ⑤	9.225:08			9	13613
13/	Plastering GSB 4cm by				
	plaster wall				
		P. 19			
41.05 m^2 ⑥	9.3712:48			9	152397
14/	Plastering 1.5mm cement putty				
	on B/W				
		P. 19			
70.37 m^2 ⑦	2.5561:78			9	291382
15/	Plastering 1.5mm cement putty				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Comp. work					
		P. 19			
135.57 $\frac{2}{3}$ 9	9	5310.61		9	719959
14/8		PIV d. d. b. prime			
		Cost with SS			
		P. 19			
1807.607 $\frac{2}{3}$ 9	9	56.83		9	102726
17/10		PIV and d. b. tank			
		Cost with SS			
		P. 19			
6745.93 $\frac{2}{3}$ 9	9	19.37		9	130669
18/		PIV laying & rolling			
		Cost with SS			
		P. 19			
1807.06 $\frac{2}{3}$ 9	9	267.83		9	484130
19/		PIV & laying SDR with			
		100-120 TPI			
		P. 19			
123.458 $\frac{2}{3}$ 9	9	14973.33		9	1848577
20/4		Constant & sub station with			
		d. b. 7000			
		P. 20			
1019.17 $\frac{2}{3}$ 9	9	246.08		9	250797
21/22		PIV & laying 1st d. b.			
		1st marking			
		P. 20			
265.00 $\frac{2}{3}$ 9	9	823.83		9	218307

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/	Painting two				
	including				
	P. 20				
60.487 ² @ 1.17 = 85				9	7128.~
23/	P.V. & Frig 11.47.15				
	10m st				
	P. 20				
3 No @ 9 32.24 = 25				9	9673.~
24/	P.V. & Frig 11.47.15				
	2004 st				
	P. 20				
6 No @ 9 883 = 28				1	5300.~
25/	P.V. & Frig 11.47.15				
	nm single				
	P. 21				
8 No @ 9 4947 = 47				9	39580.~
26/	P.V. & Frig 11.47.15				
	600 mm Circ				
	P. 21				
8 No @ 9 6389 = 10				9	51113.~
27/	P.V. & Frig 11.47.15				
	450 mm l-tye				
	P.				
6 No @ 9 5459 = 87				9	32759.~
28/	Planting + tree by				
	the				

