

પ્રમાણિત (સેમીટર)
 દેલિ માપી પુલ મે મશીન તંત્રી
 100 લા હો પુલ દે જિલે સી
 વિલામ જુમાલ પંડાન લદા મળ
 સમિતીના ગામીવી નામ વિમાગ
 નામ કાલ પાપકલ નેવ લિમ લે
 45714 લે નિર્ગમ લિમા ગમ
 ડે

કાર્યવાહક અધિકારી
 પ્રામીણ કાર્ય વિભાગ
 પેકરીદયાલ
 18/7/17

Executive Engineer
 RWD Works Division
 Pakridayal

Sch. XLV - Form No. 134

R-W-D PAKRIDAYAL DIVISION
 R-W-D TETARIA SUB-DIVISION

Measurement Book

No.

653

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19.	Pile and driving 9, 900				
	mm side edge - 2 No.				
20.	Const. A. subsoil and earth, shoulder and				
	WBM & P.M.C.				
	2x 10	30m	1.29	0.075	58.05 m ³
	2x 10	30m	1.29	0.075	58.05 m ³
	2x 10	30m	1.29	0.075	58.05 m ³
	2x 9	30m	1.29	0.075	52.24 m ³
	2x 1	24m	1.29	0.075	4.64 m ³
					T= 231.03 m ³
<i>S. E.</i> 29-8-2020 <i>B. E.</i> 20-8-20					

A. C.				
ABSTRACT OF COST				
1/4	Const. & Ref. work -			
	ing benchmark			
2.200 km	vide Trib. P 12			
0.438 km	vide Trib. P 17			
2.638 km	② R. 11002.14 / km - R. 29024.20			
2 1/2	Const. & Ref. pillar /			
	Barjee			
	vide Trib. P 17			
2.638 km	② R. 10165.48 / km L. 26817.20			
3/2	Clearing and grubbing			
	road land			
0.66 Hect.	vide Trib. P 12			
0.14 Hect.	vide Trib. P 17			
0.80 Hect.	② R. 50148.62 / Hect. L. 40119.20			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/27	E/W	in excavation for			
	foundn				
		vide TMB-P 12			
188.10 m ³	@ R.	288.02 / m ³			54177.20
5/28	Squel filling in foundn.				
		vide TMB-P-12			
14.20 m ³	@ R.	364.85 / m ³			5177.20
6/35	BtF	Soling in foundn.			
		vide TMB-P 12			
143.15 m ²	@ R.	295.12 / m ²			42246.20
7/36	Plain cement concrete				
		M15 (1:2:5) in level			
		filling course			
		vide TMB-P 12			
30.80 m ³	@ R.	6336.07 / m ³			195152.00
8/37	B/Masonry work in H.wsh.				
		vide TMB-P 13			
130.10 m ³	@ R.	6403.73 / m ³			833125.20
9/38	Plv and lagging 1000 mm, D.				
		RCC M.P. 3 H.P.			
		vide TMB-P 13			
37.50 M	@ R.	4502.23 / M			168834.00
10/39	Plastering with CM on B/W				
		vide TMB-P 13			
168.90 m ²	@ R.	200.69 / m ²			33897.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/40	P/V	5mm cement	Paving		
		vide TRB-P-13			
57.35 m ²	Q.R.	66.72/m ²		4.	3960.20
12/3		Const. of embankment with			
		approach material 1000 m ²			
		vide TRB-P-13			
425.777 m ³	Q.R.	155.23 m ³		4.	66093.20
13/5		Const. of embankment with			
		approach material 1000 m ²			
		vide TRB-P-14			
991.148 m ³	Q.R.	116.48 m ³		4.	115449.20
14/4		Const. of earthen shoulder			
		for subgrade			
3539.39 m ³		vide TRB-P-14			
231.03 m ³		vide TRB-P-23			
3770.42	Q.R.	156.77 m ³		4.	591843.2
15/6		Box cutting & excavation			
		for road way			
42.00 m ³		vide TRB-P-14			
41.74 m ³		vide TRB-P-18			
83.74	Q.R.	77.69 m ³		4.	6506.20
16/8		Const. of G.S.B by bitu. mat			
		Gravel material 500 m ²			
1347.05 m ³		vide TRB-P-14			
243.81 m ³		vide TRB-P-18			
1590.86 m ³	Q.R.	2716.01 m ³		4.	4320792.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/9	Piv	laying	shoring and		
	concreting	stone	from	to	
378.81 m ³		wide	707	P14	
302.32 m ³		wide	717	P	
681.13 m ³	@ L.	3474	98	m ³	- 2.2366913
18/20	Piv	and	fixing	of	typical.
	MMSy	sign	with	logs	board-
		wide	TMB	P	
3 NO	@ L.	11678	07	/	cul. L. 35025
19/10	Piv	and	applied	to	prime
	Coat.	emulsion	SS ₁		
		wide	TMB	P20	
6990.06 m ²	@ L.	47	60	/m ²	- 2 332727
20/11	Piv	and	applied	to	deck
	Coat.	emulsion	SS ₁		
		wide	TMB	P.20	
6990.06 m ²	@ L.	1591	/m ²	- L.	111212
21/12	Piv	laying	and	relaying	of
	close	grout	primer	surface	
	for	MSS			
		wide	TMB	P20	
6990.06 m ²	@ L.	211	94	/m ²	- 2. 1481473
22/13	Const	of	un.	reinforcement.	
	PCC	Reinforcement	M25	grout	
		wide	TMB	P21	
163.12 m ³	@ L.	7354	09	/m ³	- 2. 1199599

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/14 (10)	Piv and fixing of RCCMIS				
	ordinary iron stone				
	vide TMB p 21				
2 NO @ R.	2595.37 / ea				7786 ~
22/14 (11)	Piv and fixing of RCCMIS				
	200m stone				
	vide TMB p 21				
FINO @ R.	695.293 / ea				7655 ~
23/16	Painting 2nd on New cond.				
	gate for curveh				
	vide TMB p 21				
66.30 m ² @	6.113 = 65 / m ²				7336 ~
24/18	Piv and laying of not				
	applied 2.5 mm thick for				
	Road Marking				
	vide TMB p 22				
374.20 m ² @	867.277 / m ²				324720 ~
25/21	Piv and fixing of Maint-				
	engine board				
	vide TMB p 22				
2 NO @ R.	11675.07 / ea				23350 ~
26/22 vi	Piv and fixing of 600mm				
	single board				
	vide TMB p 22				
26 NO @	3883.46 / ea				1,00,970 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/22(iii)	Pivotal fixing of 600 mm				
	circular band				
	vide TMB p 22				
12 NO @ L. 5288.47/ea					L. 63462.25
28/22(ii)	Pivotal fixing of 600 mm				
	450 mm rectangular band				
	vide TMB p 22				
2 NO @ L. 4513.02/ea					L. 9026.25
29/22(iii)	Pivotal fixing of 600 mm				
	side edge band				
	vide TMB p 23				
2 NO @ L. 8743.86/ea					L. 17488.25
					L. 126,21,953.25
	less S. 561.00/ea				L. 70,178.25
					L. 1,19,20,172.25
	less provision Payment				L. 616,164.25
					L. 57,59,008.25
<i>S. A. G.</i> 29-8-2020 S.E. <i>R. S.</i> 29-8-2020					
CEP <i>M. S. S.</i> 30/12/20					
<i>For Engineer</i> 4/10/21 Executive Engineer RWD Works Division Continuation Pakaridaya					