

प्रमाणित किया जाता है कि माप/पुस्त में मशीन संकीर्ण
 100 एक दो पूर है जिसे भी
 विजय कुमार पंडित वही मल
 अभिमान। ग्रामीण कार्य विभाग
 कार्य डायरी पाठ्य लेन दिया के
 पदनाम से निर्गत किया गया।
 है

18/07/17
 कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 कृष्ण प्रमण्डल पकड़ीदयाल

Sch. XLV - Form No. 134

R-W-D PAKRDAYAL DIVISION
R-W-D TETARA SUB-DIVISION

Measurement Book

No.

653

Name of officer _____

Date of first entry _____

Date of last entry _____

3rd on A/c Bill

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Const. of Road				d.c.d
	work from Mangyapur to Bhatpur				
	on 'Uttori' (Paschim) Road.				
	Under - M.B.S.Y (SC)				
Agency -	Dinesh Gupta				
	Teteris, Rajapur				
	F. Champsagan				
Agreement No. :-	09 SAB / 2019-20				
Date of work order -	2/9/2019				
Date of completion -	01/09/2020				

1. Const. of un-reinforced					
PCC 14 2.5 grade m per					
crossing					
		$\frac{4.50 + 3.75}{2}$	$10m \times$	2×0.160	$= 6.60$
		$\frac{20m \times 3.75 + 3.20}{2}$	$15m \times$	2×0.160	$= 12.00$
		$\frac{3.75 + 3.20}{2}$	$15m \times$	2×0.160	$= 8.34$
		$\frac{3.20 + 3.40}{2}$	$15m \times$	2×0.160	$= 7.68$
		$\frac{3.40 + 3.50}{2}$	$15m \times$	2×0.160	$= 7.92$
		$\frac{3.50 + 3.60}{2}$	$15m \times$	2×0.160	$= 8.28$
		$\frac{3.60 + 3.50}{2}$	$15m \times$	2×0.160	$= 8.52$
		$\frac{3.50 + 3.40}{2}$	$15m \times$	2×0.160	$= 8.52$
		$\frac{3.40 + 3.10}{2}$	$15m \times$	2×0.160	$= 8.28$
		$\frac{3.10 + 3.30}{2}$	$15m \times$	2×0.160	$= 7.80$
		$\frac{3.30 + 3.10}{2}$	$15m \times$	2×0.160	$= 7.68$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const. of Reference & working benchmark					
vide THB P. 23					
2.638 KM @ R. 1102.14/KM					29024 =
2. Const. of Reference pillars / survey					
vide THB P. 23					
2.638 KM @ R. 1065.48/KM					26817 =
3. Clearing and grubbing road end					
vide THB P. 23					
0.20 Hect @ R. 5014.262/Hect					40119 =
4. E/w in excavation for foundn					
vide THB P. 24					
188.10 m ³ @ R. 288.02/m ³					54177 =
5. Sand filling in foundn					
vide THB P. 24					
14.20 m ³ @ R. 364.55/m ³					5177 =
6. B/f Sollar in foundn					
vide THB P. 24					
143.15 m ³ @ R. 295.12/m ³					42246 =
7. Pcc 15% grade in level					
vide THB P. 24					
30.80 m ³ @ R. 6336.09/m ³					195152 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. B/M work in Head wall					
130.10 m ³	① R.	6403	25	m ³	R. 833125
9. Plv & laying 1000 mm dia					
37.50 m	① R.	4502	23	m	R. 168834
10. Plastering with C.M on					
162.50 m ²	① R.	200	69	m ²	R. 33897
11. Plv 1.5 MM cement Py.					
59.35 m ²	① R.	66272		m ²	R. 3960
12. Const of embankment					
425.777 m ³	① R.	15523		m ³	R. 66093
13. Const of embankment					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
991.148 m ³ @ 4. 116.48 / m ³ 4. 115449 ~					
14	Const of earthwork shown				
	den for subgrade				
	vide T113 P 25				
3770.42 m ³ @ 4. 156.97 / m ³ 4. 591843 ~					
15.	Box cutting, Excavation				
	for Road way				
	vide T113 P 25				
83.74 m ³ @ 4. 77.69 / m ³ 4. 6506 ~					
16	Const of G.I.B. 6.05 by				
	for well graded material				
	vide T113 P 25				
1590.86 m ³ @ 4. 2716.01 / m ³ 4. 4320792 ~					
17	Plr laying spreading &				
	compacting stone Aggregate				
	WBM 113				
	vide T113 P 26				
681.13 m ³ @ 4. 3474.98 / m ³ 4. 2366913 ~					
18.	Plr cutting & typosed				
	MMSY sign with 1/2				
	board				
	vide T113 P 26				
3 No @ 4. 11675.07 / No 4. 35025 ~					
19.	Plr cutting & applying prime				
	coat with emulsion SS, -				
	vide T113 P 26				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6990.06 m ² @ L. 47260 / m ²					L. 332722
20. Plv and opp. tack coat					
with emulsion R ₃₁					
vide TMB P 26					
6690.06 m ² @ L. 15291 / m ²					L. 111212
21. Plv laying rolling for					
primer clay for 4th					
20 mm thick for MIS					
vide TMB P 26					
6690.06 m ² @ L. 211294 / m ²					L. 1481973
22. Const. of 4m-reinforced					
PCC on 15 grade					

163.12 m ³					vide TMB-26
285.72 m ³					vide TMB P. 32
448.84 m ³ @ L. 735409 / m ³					L. 330081020
23. Plv & fixing of RCC					
MIS 200H stone					
vide TMB P 27					
11 No @ R. 695293 / No					L. 765520
24. Plv and fixing of RCC MB					
RM stone					
vide TMB P 27					
3 No @ R. 2595237 / No					L. 778620
25. Placing 2nd. on New					
concrete. strike cube					
vide TMB P 27					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
66.30 m ² ① H.	110.65	1 m ²	6		733620
26	Plv & laying of hot				
	cable 2.5 mm Root Marking.				
	vide TMB P 27				
374.20 m ² ② H.	867277	1 m ²	6		32472000
27.	Plv & fixing 1 mm gsy				
	Main line band				
	vide TMB P 27				
2 No ③ Q.	1167507	1 No	6		2335020
28.	Plv and fixing of 6 mm				
	single band				
	vide TMB P 27				
26 No ④ R.	3883246	1 No	6		1009702
29.	Plv and fixing of 6 mm				
	circular band				
	vide TMB P 28				
12 No ⑤ H.	5288247	1 No	6		6346200
30.	Plv and fixing of 6 mm				
	900 mm rectangular band				
	vide TMB P 28				
2 No ⑥ R.	4513202	1 each	6		9026200
31.	Plv and fixing of 9 mm				
	mm side octagon band				
	vide TMB P 28				
2 No ⑦ R.	8743286	1 No	6		1748820

Continuation

Rs. 42,62,195.00
1,47,23,164.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Re	196	
				1,47,23,164 ~	
Less 5.55 y. below.				818608 ~	
				1,39,04,556 ~	
Less provision pay				1,19,20,172 ~	
				1984384 ~	
SA 16-04-021 J.E					SA 16-04-21 A.E

Material statement				
Stone Metal chips - 257.148 m ³				
Coarse sand - 128.574 m ³				
Cement - 100.002 MT				
SA 16-04-021 J.E				
SA 16-04-21 A.E				

Continuation