

प्रमाणित किया जाता है कि मापी पुल में मशीन हकीव
 100 एक से पुल है जिससे 47
 बाबूलाल पुल 40 मीटर ग्रामीण
 कार्य विभाग कार्य अवल 40
 प्लाटी 42117 के पदनाम है
 निर्गत किया गया है

कर्मपालक 1.2.20
 ग्रामीण कार्य विभाग
 कार्य प्रमोडन पकड़ीदयाल
 1.2.20

सहित प्रमाणित

16/12/22

Executive Engineer
 RWD Works Division
 Pakaridaya

Sch. XLV—Form No. 134

R.W.D. PAKRIDAYAL DIVISION
 —PAKRIDAYAL SUB-DIVISION

Measurement Book

No.

828

Name of Officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV—Form No. 134

37

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Constn of subgrade and earthen shoulder					
Q-V711B/29(5) =			340.59H		
P28(5) =			145.99H		
			486.08H		
e h - 204 = 161H					6953520
					9923820
(6) Constn of embankment lead up to 10m					
Q-V711B/29(6) =			1434.91H		
e h - 167 = 411H					2401820
(7) Excavation for roadways (box cutting)					
Q-V711B/29(7) =			69.75H		
e h - 74 = 161H					517320
(8) Paving and laying B/F/S					
Q-V711B/30(8) =			648.75H		
e h - 472 = 431H					3,0648920
(9) Paving granular sub base					
Q-V711B/30(9) =			92.07H		
e h - 2585.90H					23808420
(10) Paving laying wearing					
Q-V711B/30(10) =			243.84H		
e h - 3231.20H					78789620
(11) Constn of un-reinforced pcc pavement					
Q-V711B/30(11) =			521.78H		
e h - 6459.84H					337061520

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 25) 600 mm equilateral					
Q-VTMBP32(19) = 8 Nos					
e h - 3470.38/each h					27763=0
(20) 27) 600 mm x 450 mm					
Q-VTMBP32(19) = 2 Nos					
e h - 4135.98/each h					8272=0
(21) 28) 900 mm side octagon					
Q-VTMBP32(19) = 2 Nos					
e h - 8092.83/each h					16186=0
(22) 31) E/w in excavation for					
foundn.					
Q-VTMBP32(20) = 46.60 m					
P28(19) = 27.41 m					
					40.50 m
					87.11 m
e h - 2495.21/m					22158=0
(23) 32) Prov'n sand filling in					
foundn trenches					
Q-VTMBP32(21) = 5.18 m					
e h - 400=59/m					2075=0
(24) 34) Prov'n free 115 on foundn					
Q-VTMBP32(22) = 7.46 m					
e h - 5350=0/m					39911=0
(25) 39) Prov'n free 125 in box cell					
Q-VTMBP32(23) = 29.42 m					
e h - 6750.33/m					198595=0
(26) 46) Prov'n back filling					
behind abutment					
Q-VTMBP32(24) = 15.36 m					
e h - 2457.86/m					37753=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 Brown weep hole (41) Q-VTHB/3365 = 20 N/A e h 82 = 65 / each h - 165324					
28 Brown and laying boulder (42) a/b/c Q-VTHB/28 (10) = 27.00 e h 3124.75 / h - 8436820					
29 S/F/F HYSD beam in (43) substructure Q-VTHB/33 (26) = 2.14 MT e h 49178.97 / h - 10524320 Total - 5921604 = 5954943 Add 12% GST + 710593 Add 1% + 5954943 Add seigniorage fee + 83574 = 00 Rs. 68,12,659 = 00 Less 0.13% below - 8856 = 00 Rs. 68,03,803 = 00 Less Prev. Pay - 4545968 = 00 Rs. 22,57,835 = 00 Total - 6774987 = 00 Less 0.13% below - 8867 = 00 Rs. 67,66,180 = 00 Less Prev. Pay - 4545968 = 00 Rs. 22,20,212 = 00 Wageless 22.12.2022 JE Suman 12.12.2022 AE COP Vr. cup 16/12/22					

Continuation

31/12/22

16/12/22
Executive Engineer
RWD Works Division
Pakaridaya