

Read Name - Kitiyahi Bishunpur path ka ^{W.B.} Bishunpur
To Gadhiga.
Shedule XLV Form No. 134.

(ROAD - Part
~~Part B~~)

Tarivani gang DIVISION

Pikra. SUB-DIVISION

M.A. NO- 898

Measurement Book

N.K. S.P. infra put 150

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
518 on A/c Bell					
Record Entry					
D/entry - 31.05.2022					
1/4 Excavator d. road way					
cut by HEC -					
2 x 580m x 0.6m x 0.175m					
= 121.8m ³					
sup 3 x 25m x 3.75m x 0.2m					
= 56.25m ³					
T-oly 178.05m ³ = 178.05m ³					
2/5 Const d. embankment					
3 x 25m x 3.75m x 0.2m					
= 56.25m ³ = 56.25m ³					
3/8 Const d. 4.5m road					
3 x 25m x 3.75m x 0.2m					
= 56.25m ³					
2 x 580m x 0.6m x 0.175m					
= 121.8m ³					
T-oly 178.05m ³ = 178.05m ³					
4/29 P/V P.C.C. H-15					
2 x 580m x 0.1459m = 169.24m					
5/26 300m utility ductile pipe					
4 x 3 x 2.5m = 30m					
cut d. 140 x 100mm 3m					
At cut 650m, 800m x 1200m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/27 Excavated Efr -					
2x 6.45m x 1.40m x 1.50m					
				= 27.09m ³	
1x 6.20m x 1.86m x 0.6m					
				= 6.92m ³	
1x 6.20m x 3.00m x 0.6m					
				= 11.16m ³	
1x 6.15m x 0.60m x 0.30m					
				= 1.11m ³	
1x 5.78m x 1.53m x 0.45m					
				= 2.21m ³	
T-dy 48.49m ³ x 3H.S				=	145.47m ³

7/28 P/V IST class beddy					
1x 5.78m x 1.53m x 0.55m					
				= 4.84m ³	
1x 5.78m x 0.22m					
				= 1.30m ³	
T-dy 3.56m ³ x 3H.S				=	10.68m ³
8/29 P/V P-C-C M-15					
2x 6.45m x 1.40m x 0.15m					
				= 2.71m ³ x 3H.S	= 8.13m ³
9/30 Head wall with 5/10 (1:1)					
2x 6.20m x {1.25 + 0.4} x 2.465					
				= 25.22m ³	
C-O				25.24m ³	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D ²	
			B.F.	P ₁	91742:-
B.F. by 357.08 m e P ₁ 75.83 / n = P ₁					27077:-
4) 5 Cont'd embankment. vide					
TM P. (27)	-	-	-	-	
100 m lead 4187.37 m e P ₁ 154.81 / n = P ₁					248247:-
1000 m lead. vide TM P. (27)			1780.1	Ln ²	
vide TM P. (31)			56.45 m ³		
T. by 1836.37 m e P ₁ 190.73 / n = P ₁					350251:-
5) 8 Cont'd C.S. 3 grade 1					
vide TM P. (27)			1583.85 m ³		
vide TM P. (31)			178.05 m ³		
T. by 1761.9 m e P ₁ 3104.05 / n = P ₁					5469026:-
6) 7 Cont'd subgrade by					
vide TM P. (27)			1604.60 m ³		
e P ₁ 192.91 / n = P ₁					309543:-
7) 9 Cont'd w.B. m. 11.11 by					
vide TM P. (27)			755.44 m ³		
e P ₁ 3770.34 / n = P ₁					2848266:-
8) 13 Cont'd panel concrete					
vide TM P. (27)			217.95 m ³		
e P ₁ 7994.17 / n = P ₁					1742460:-
9) 29 P.V. P.C.C. 11-15 vide TM					
P. (31)			169.24 m ³		
vide TM P. (32)			8.13 m ³		
T. by 1737 m e P ₁ 5981.33 / n = P ₁					1060909:-
			C.O	P ₁	12547521:-

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