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Agency - Kishore Kr. Singh

~~Sub-Stationary~~

Kanwar Basantpur Pathke

Bodhi Singh

Deputy P.W.D.

M.N.U.S.V. U.C.

~~E.E.R.W.D. with Akhangelad~~ ~~Division~~

~~Assistant Engineer~~ ~~Sid. Division~~

~~R.W.D. with Sub-Division~~ ~~Kutumbur~~

~~WASUNLANT. BOOK~~

2556

Certified that this M.B. contain
100 (one hundred) pages of Printers-
Machine and issued to Shi Baban
Ram A.E. R.W.D. Warg Sub-Division
Kutumba.


10.1.20
Executive Engineer
Rural Works Division, at
Works Division, Aurangabad


Schedule XLV - Form No. 134.

E.E. Aurangabad. DIVISION.

A.E. Kutumba. SUB-DIVISION.

MEASUREMENT BOOK.

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Name of officer

Shi Baban Ram A.E.

R.W.D. Warg Sub-Div. Kutumba.

Date of first entry

Date of last entry

विद्या नगरमेंट प्रेस, गान्धी :

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.	116027 = v
(6) Removing from pipe.					
side TNSP-6					
(i) up to 600 mm.					
67.50 m				@ 174 = 78/m	11798 = v
(ii) 600 mm to 900 mm.					
15.00 m				@ 236 = 34/m	3545 = v
(7) Construction of embankment with material					
(i) For 1000 m long					
608.14 m ³				side TNSP-7	
				@ 177297/m ³	106388 = v
(ii) For 100 m long					
1129.41 m ³				side TNSP-7	
				@ 131 = 03/m ³	147987 = v
(8) E/W excavation for foundation					
261.66 m ³				side TNSP-7	
				@ 269 = 32/m ³	70470 = v
(9) Providing P.C.C. M-15 in open foundation					
45.09 m ³				side TNSP-7	
				@ 4898 = 83/m ³	220888 = v
(10) Providing P.C.C. M-20 in substructure					
268.5 m ³				side TNSP-7	
				@ 5690 = 64/m ³	1525376 = v
(11) Providing and laying R.C.C. NP ₃ 11 pipe of 600 mm.					
82.50 m				side TNSP-7	
Continuation					@ 981 = 61/m ~ 80983 = v
					{ 2283462 = v

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.L.	2283462 = v
(12) Providing and laying					
R.C.C. N ₃ 4 pipe of 1000 mm dia.					
22.50 m wide T & B P. 7					
				cf. 3665 = 24/n ₂	82481 = v
(13) Providing and laying					
R.C.C. pipe of 300 mm dia.					
80.00 m wide T & B P. 7					
				cf. 882 = 40/n ₂	70592 = v
(14) Construction of subgrade					
and earthen shoulders					
wide T & B P = 8					
(i) Layer up to 1000 mm					
1052.75 m ³ cf. 176 = 58/n ₂					185895 = v
(ii) Layer up to 100 mm					
802.38 m ³ cf. 141 = 17/n ₂					113272 = v
(15) Construction of					
G.S.B.					
977.25 m ³ wide T & B P. 8					
				cf. 2598 = 55/n ₂	2539433 = v
					1.5275/35 = v
Add 12% L.S.T					633016 = v
1% L. Less					52751 = v
					{ 5960902 = v
Less 15% (As per rate)					596090 = v
					{ 5364812 = v
Less previous payment					{ 3218887 = v
					{ 2145925 = v
Summation					
6/10/2020					
JE					
CP					
13/10/2020					

Continuation