

Pappukunnu (MANOROR) road,

Schedule XLV Form No. 134.

Executive Engineer: R.W.D.

DIVISION

Tekasri

SUB-DIVISION

Konch.

Measurement Book

894

DIGI TO MANGRUR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) CONSTM of Reference stone					
Qty m ³ P.NO.(1) Item(1)					
0.546 KM @ 13772.37/m = 2060.00					
(2) CONSTM of Reference filler					
Qty m ³ P.NO.(1) Item(1)					
(2) 0.546 KM @ 13775.81/m					
(3) clearing and grubbing					
road land Mtride					
P. NO.(1) Item(1)					
0.38 Hect @ 132998.18/m					
					RS 20139/-
(4) CONSTM of embankment					
(Lead up to 1000M) @ m ³					
P. NO. (2) Item - (5) CB					
240.89 m ³ @ 1192.03/m = 46258/-					
(5) CONSTM of embank mat					
(Lead up to 1000M)					
Qty m ³ P. NO. (2)					
Item (5) (A) 562.09m ³					
241.562.09 m ³ = RS 86888/-					
(6) CONSTM of Subgrade					
Qty m ³ dep. no. (4) Item					
(4) 7.24.02 +					7.24.02 ft
P. NO. (5) Item (5)					221.10ft
					945.83m ³

Continuation

RS 156282/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	905.83	M ³	@ Ns		
	186.64	M ³			167071/10
(7)	contents of granules				
	base set & ride p. no (5)				
	item (17) 527.42 M ³				
	② Ns	1854.54/M ³			978084/10
(8)	P/L W.B.M Gm ³ only				
	ride p. no - (5) item (18)				
	149.51 M ³				2595.95/10
					3881.20/10
(9)	P/I of typical nos				
	board CM - ride p. no -				
(5)	item - (20) - 02 NO				
	② Ns	9289.47/NO-15			18579/10
(10)	Dismantling of existing structure only				
	ride p. no - (1) item (12)				
	0.84 P	② Ns	493.18/M ³	399 = 90	
(11)	Dismantling of existing structure content				
	concrete only ride p. no				
(12)	item (13) 30.69 M ³				
	② Ns	354.64/M ³			10853/10
					1719388/10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 28) Dismantling of end ring dry brick party					
Qty videp no - (2)					
item - (1) 73.130 M ³					
RS 222.00 M ³ - RS 17697/-					
(13) 30) Removing all type of stone pipes available					
P. NO - (4) item (14)					
05.00 M ³ @ RS 244.99/M ³					
RS 1225/-					
(14) 31) S/W in excavation					
Qty videp no - (3)					
item - (1) 16.41 M ³ (2)					
RS 305.41 M ³ - RS 5012/-					
(15) 32) providing concrete for plain/reinforced (M-15)					
Qty videp no (5) item					
(2) - 10.00 M ³ (2) RS					
RS 40.47 M ³ - RS 50405/-					
(16) 33) providing concrete for plain (M-15) (videp)					
P. NO - (3) item (21) 1.95					
M ³ @ RS 4559.17/M ³ - RS 6611/-					
(17) 34) providing cement concrete (M-20) (videp) P. NO. (3)					
item (8) 5.45 M ³ (2) RS					
5260.52 M ³ - RS 18149/-					
RS 1818487/-					

Continuation

BIF-1818487/0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/13 P/L reinforced cement concrete (NPs) pipe					
600MM DIA x 10M IDP.NO					
(3) item (9) 7.5Mtr @					
Rs 1204.80/M → Rs 9036/-					
19/44 Laying concrete pipe (NPs) dia 1000mm for irrigation purpose					
10M IDP.NO - (1)					
item (15) 20.00 MTR					
Rs 740.11/M → Rs 14803/-					
20/45 Laying (first class) bedding on well compacted city soil					
P.NO - (3) item - (10)					
1.99 M ³ @ Rs 522.31/M ³					
Rs 1301/-					
21/46 filling information					
concrete 10M IDP.NO					
(3) 1404.11 4.10 M ³					
Rs 522.31/M ³ → Rs 2111/-					
Rs 18157.68/-					
Add 1.2% Cn. S.t (2) Rs 2214.91/-					
Add 1% L.C - (2) Rs 18458/-					
Rs 2085718/-					

Continuation

Material Statement

P/W	17.48.81 M ³
C.S.B	104.52 M ³
Cement Material	268.97 M ³
W.B.M.C.3 Stone Metal	180.91 M ³
Cement Material	35.88 M ³
P.C.C. Stone chips	13.41 M ³
C.S.Canal	6.71 M ³
2x5.52 X 17.02	

Continuation