

F.D.R

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - MDR					to Mahathi
Authority - E.E					1
			R.W.D		dalisingarai
dt - 10.9.21					
① P/W Curb of Pucc road					
do do all G/L					
					$1.0 \times 3.75 \times 0.20 = 0.75 m^3$

② Supply & laying of
 600 mm dia N/P-3 pipe
 do do all G/L
 $2 \times 2.5 = 5.0 m$

③ P/W & fully brick laid
 in culvert over do do all
 G/L
 $2 \times 8.0 \times 2.0 \times 1.0 = 48 m^3$
 $1 \times 6.0 \times 1.2 \times 1.0 = 7.2 m^3$
 $1 \times 4.0 \times 1.5 \times 0.50 = 3.0 m^3$
 $48 + 7.2 + 3.0 = 58.2 m^3$

④ P/W
 P/W Curb with s/m in D do do all
 G/L
 $1 \times 4.0 \times 1.8 \times 0.20 = 1.44 m^3$

11.9.21

11/9/21
 AR

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
PIV Cocks of free round pipe					
T.M. No. 1					
0.75m ³ of					
Supply and placing of 600 mm dia H.P. Pipe					
T.M. No. 1					
5.0 m of					
					15644.20
PIV and filter boxes					
T.M. No. 1					
42.2m ² of					
Cost 34.20 per sq. m					
					1464.68
					64868.20

④ PIV L.S.B. with S.M. g. bed					
T.M. No. 1					
1.44 m ³ of					
					3159.20
					83671.20
Add GST 12 + 8/99 = 13%					10887.70
					94548.20

⑤					
28.4					
28.4					

Continuation

Continuation

① PIV Bunch facts

Shilly do do

$$30 \times \frac{1.5 + 2.5}{2} \times 2.5 = 150.0m$$
$$1 \times 30 \times \frac{1.5 + 2.5}{2} \times 2.5 = 150.0m$$
$$1 \times 15 \times \frac{1.5 + 2.5}{2} \times 2.5 = 75.0m$$

375.0m

②

16.9.21

do

20.9.21

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① PIV Supply of Bamboo					
T.M. p-3					
829.0m @ 28.40/m — R					23544.20
② PIV Runner de al					
T.M. p-3					
225.138.16m @ 5.75/m — R					1294.20
③ PIV Chachari of Bamboos de					
T.M. p-2					
312.27m ² @ 141.0 — R					44030.2
④ PIV Bamboo lower chachari					
T.M. p-1					
225.0m ² @ 96.37/m ² — R					21683.20
⑤ PIV Bamboo piles					
T.M. p-3					
604.0m @ 34.82/m — R					21031.20
⑥ PIV Small back al					
T.M. p-4					
325.0m ³ @ 1868.7/m ³ — R					700763.20
⑦ PIV Sand bag fills					
T.M. p-5					
3708.0kg @ 34.79/kg — R					127147.20
⑧ PIV G.S.B with S/N & U					
T.M. p-5					
31.90m ³ @ 2193.7/m ³ — R					69979.20

Continuation

100947/20

28/4/22
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Continuation