

Name to 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 - Repair of road in					
road. Sachinohan to					
Melhiya talav					
Shyamabaha					
heel - F.D.R					
Authority - E.E.R.W.D					
Dabingsaur					

dt - 8.2.21

① PIV Bamboo pulley dr
de all Cal 20

$$3 \times 30 \times 2.0 = 420.0$$

$$1 \times 10 \times 2 = 20.0$$

$$440.0$$

$$440 \times 1.52 = 668.8m$$

$$\text{Cut to } 351.0m$$

② PIV Bamboo runner dr
de seed cut

$$220 \times 3 = 660.0m$$

$$\text{Cut} - 34 \times 0.5 = 17.0$$

$$677.0$$

③ Supply of Bamboo

$$351 \times 3 = 1053.0m$$

$$677.0$$

Continuation - 1730.0m

8.2.21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dt. 15.2.21					
① PIV Bmen bar-fallen					
do do all C/g's					
1x 30x 1.2x 1.2 =					43.20m
1x 30x 1.2x 1.2 =					43.20m
2x 25x 1.0x 1.0 =					50.0m
3x 30x 1.0x 1.10 =					99.0m
1x 15x 1.0x 0.90 =					13.5m
					248.9m
(Signature)					
15.2.21					

dt.					
① PIV G. with 10m g/s					
do do all C/g's					
2x 30x 1.2x					
dt. 22.2.21					
① PIV Sand bag filled.					
do do all C/g's					
2x 30x 1.2x 0.50 =					36.0m
2x 30x 1.2x 0.50 =					36.0m
2x 25x 1.3x 0.60 =					39.0m
1x 30x 1.0x 0.50 =					15.0m
1x 15x 1.0x 0.40 =					6.0m
					132.0m

Continuation

Conversion - 4660.92 ch

Mach bag @ 1.2 ch/bag = 3884.0 kg.

(Signature)

22.2.21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① PIV Bamboo pillars & TMD Pys 1					
351.0m @ 28.40/m = 9968.20					
② PIV Bamboo runner & do cell & TMD per 1					
677.0m @ 4.96/m = 3358.20					
③ Supply & Bamboo & do cell & TMD per 1					
1730.0m @ 8.0/m = 13840.0					
④ PIV Buan bats filler & do cell & TMD Pys 2					
248.9 m ² @ 1680.02/m ² = 418157.20					
⑤ PIV Sand bag fill, & do cell & TMD Pys 2					
3884.0 @ 29.14/bag = 113180.20					
					558503.20
Add COST - 12%.					67020.20
L. Cos 1%.					5585.20
					631108.20

Continuation

25-2-21

25/02/21
AE