

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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.	
Name of work: - MH 106 Sissin to Mawaha tola.					

1st and final Alo Ball					
Item No ①	Supply of Bamboo				
	with all complete job				
					= 34 Nos
Item ②	labour for cutting				
	62mm to 75mm dia				
	bamboo poles - do -				
		25 X 2			= 50 M
Item ③	labour for cutting				
	62mm to 75mm				
	dia bamboo runner				
	in size and making				
	shoes - do -				
		25 X 6			= 150 M

Continuation

Abstract of Cost

Sch. XLV—Form No. 134

3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Step No ①	Subdividing of bamboo				
	with all complete jobs				
	Qty. v. m. B. P. No ①				
	Ham No ① - 34 Nos				
	34 Nos @ Rs 158.41/m =				5387.20
Step No ②	labour for cutting from				
	to 75mm dia bamboo				
	pieces in size — do —				
	Qty. v. m. B. P. No ①				
	Ham No ② - 50 m.				
	50 m @ Rs 27.90/m =				1395.00
Step No ③	labour for cutting				
	62mm to 75mm dia				
	bamboo runner do				

Qty. v. m. B. P. No ①					
Ham No ③ - 150 m					
150 m @ Rs 5.10/m =					765.00
Ham No ④	labour for filling				
	empty cement bags				
	Qty. v. m. B. P. No ②				
	Ham No ④ - 0.5 per sq				
	0.5 @ Rs 3300.20 =				1650.10
Step No ⑤	Sand filling in				
	foundation benches				
	Qty. v. m. B. P. No ②				
	Ham No ⑤ - 562.50 m ³				
	562.50 m ³ @ Rs 554.03/m ³				
					= 311642.00

Continuation

Total Rs 520824.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
stem No ⑥ providing bridge bays filled in ditches do—					
Qty. v.T.M. & P. No ②					
Item No - ⑥ - 22093m ³					
220.93m ³ @ RX 1856.19/m ³ = 410091=00					
stem No ⑦ providing and laying N.P. pipe.					
2 x 2-50 = 5.00m					
Qty v.T.M. & P. No ②					
Item No. ⑦ - 5.00m					
5.00m @ RX 376290/m = 18814=00					
Total RX 749729=00					
Add GST @ 12.0					RX 89967=00

Add L.C. @ 01% RX 7497=00

Add SF RX 31489=00

Total RX 878682=00

Assessed
05/11/21
JE

Forwards
05/11/21
A.E.
B
91

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

2 Name of Block :- Singheswar

3 Name of Road :- NH106 Sirsi to mauliyala

A. For Road

1 Damage Location/Chainage :- 1.530 km

2 Damage Length :- 0.025 km

3 Nature of damage :- Road flooded.

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works:-

iii Procedure taken up in Restoration works :- yes

iv Restored Length :- 0.025 km

Local sand filling, Bities Bats, Bamboo, H.P.
Cement bags, JCB. tractor.

B. For Bridge

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works:-

iii Procedure taken up in Restoration works:-

iv Restored Length :-

Asst. Engr
JE 30/12/2020

AE
30/12/2020

EE
30/12/20

Signature
11/01/21

(Name of inspector)

EXECUTIVE ENGINEER
ROAD AND DIVISION, UDAKISHUNGANJ