

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	
NAME OF WORK: Relocation					
OF Road L.R. to Satini.					
Agency: E.E. K.W.D.					
Work Division: Road works.					
CH-2400M					
L/S-6.20M X		$(1.50 + 2.90)M$			
		$\frac{2}{2}$			
		$\times (1.60 + 1.50 + 1.10)M$			
		$\frac{2}{2}$			$= 19.10M^2$
R/S-12M X		$(1.10 + 1.80)M$			
		$\times (0.60 + 0.90 + 0.70)$			$= 12.81M^2$

L/S-5M X		(1.40+1.90)M			
		$\frac{2}{2}$			
		$\times (0.40+0.60)$			$= 4.15M^2$
		$\frac{2}{2}$			
CH-2320 M/H					
R/S-9M X		(2.85+3.35)M			
		$\frac{2}{2}$			
		$\times (0.40+0.60)M$			$= 13.95M^2$
		$\frac{2}{2}$			
L/S-12M X		(2.50+4.20)M			
		$\frac{2}{2}$			
		$\times (1.20+1.60+1.80)$			$= 65.20M^2$
		$\frac{2}{2}$			
L/S-4M X		(1.40+1.70)M			
		$\frac{2}{2}$			
		$\times 0.20M$			$= 1.86M^2$
L/S-2M X		(1.25+1.85)M			
		$\times 0.6M$			$= 1.86M^2$
Continuation					
		$\frac{2}{2}$			$= 116.99M^2$

B/F-116.99M³

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
L/c-13M X (1.80 + 2.73)M			2		
X (0.90 + 1.90 + 0.60)			3		
					= 27.48M ³
L/c-6M X (1.47 + 2.32)M			2		
X (0.80 + 0.90)M			2		= 9.66M ³
L/c-5M X (1.55 + 2.10)M			2		
X (0.50 + 0.60)M			2		= 5.02M ³
C/H-2600M					
L/c-6M X (1.70 + 3.13)M			2		

X (1.40 + 1.60 + 1.90)		3		= 20.77M ³
R/S-3.20M X (1.55 + 2.0)M		2		
X (0.40 + 0.50)				= 2.56M ³
Total				= 182.48M ³

Plummet
28-11-20
(J.E.)

30/11/20
O.E.

Executive Engineer,
Rural Works Department
Works Division Dhamdaha (Pune)

Continuation

Inspection Report for flood damage work

Date:

1. Name of PIUs- Dhambdaha

2. Name of Block/Road- Dhambdaha/LO47 to Satni (VR47)

A. For Road

1. Damage Location/Chainage :

2. Damage Length : 83.4 M

3. Nature of Damage : Flank damage due to flood.

4. Details of Restoration :

i Material being used in Restoration : Brickbats

ii Equipment/Tools being used in Restoration works: Tractor

iii Procedure taken up in Restoration works : Manual

iv Restored Length : 83.4 M

B. For Bridge

1. Damage Location/Chainage :

2. Damage Length :

3. Nature of Damage :

4. Details of Restoration :

i Material being used in Restoration :

ii Equipment/Tools being used in Restoration works:

iii Procedure taken up in Restoration works :

iv Restored Length :

Pruma
28-01-2021
Signature of JE/AE/EE

28/1/21
OC

28-01-21
ED

Signature Pruma
28-01-2021
(Name of Inspector)