

Molecular of Road from Harnaut Block re Bench
Green Panikget re Chero Balusa to Panjuran
Pmby

Measurement Book

Schedule XLV-Form No. 134

HQ: — F.D.R.

Harnaut

DIVISION

Harnaut

SUB-DIVISION

ਪ੍ਰਮਾਣਿਤ ਨਿਮੋ ਜਾਰ ਏ ਕਿ
25 ਮਾਰਚ 2022 ਨੂੰ ਕੁਲ ਮਾਸ਼ੀਨੀ ਚੈਕਿੰਗ
10 ਪਟਰ ਏ. ਓ. ਅਸਮਾਨ ਸਮਿੰਗਰ
2110 ਨਾ. ਨਿ. ਕਾਰਡ ਅਤੇ ਡਾਕੂਮੈਂਟ ਫਾਈਲ
ਨੂੰ ਨਾਮ ਦੇ ਨਿਰਦੇਸ਼ਿਤ ਜਾਰ ਏ

25/3/22

Executive Engineer
General Work Department
Work Division: Harnai
25/3/22

Sch, XLV-Form No. 134

25/3/22 DIVISION

25/3/22 SUB-DIVISION

Measurement Book

No. 908

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on A/C Bill

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.	
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).					

Name of Work - Motorade of Road from Barah Grain Panichat to Chero Balwa to Barah Panwaron Panchay.

Agency -

Agreement No -

Date of commencement

Date of completion -

Date of Entry - 02-02-2021

RECORD ENTRY

(1) Boulding & laying sand bag for protecting road
 To do - 03 No 1/5.

$$\frac{49.00 \times 0.50 + 0.60}{2} \times \frac{2.250}{2} = 60.64m^3$$

$$\frac{8.00 \times 0.50 + 0.60}{2} \times \frac{2.5 + 3.0}{2} = 12.10m^3$$

$$\frac{13.00 \times 0.50 + 0.60}{2} \times \frac{1.80 + 2.0}{2} = 12.59m^3$$

$$\frac{76.00 \times 0.50 + 0.60}{2} \times \frac{1.90 + 2.0}{2} = 81.51m^3$$

$$\frac{22.00 \times 0.50 + 0.60}{2} \times \frac{1.50 + 2.0}{2} = 21.18m^3$$

$$\frac{7.00 \times 0.50 + 0.60}{2} \times \frac{1.20 + 2.0}{2} = 7.39m^3$$

$$\frac{16.00 \times 0.50 + 0.60}{2} \times \frac{1.20 + 1.50}{2} = 11.88m^3$$

$$\frac{5.00 \times 0.50 + 0.60}{2} \times \frac{2.0 + 2.20}{2} = 5.78m^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3.00	$\frac{0.50+0.60}{2}$	$\frac{0.50+0.60}{2}$		$= 0.91m^2$
					$\text{Qty } 214.89m^3$
② Providing laying of by					
Gravel Thana 1 ha or					
stone do do - as per 1/15.					
	49.00	$\frac{1.20+1.80}{2}$	$\frac{2.0+2.50}{2}$		$= 165.38m^3$
	8.00	$\frac{1.00+1.50}{2}$	$\frac{2.50+3.00}{2}$		$= 27.50m^3$
	13.00	$\frac{1.20+1.80}{2}$	$\frac{1.90+2.00}{2}$		$= 37.05m^3$
	76.00	$\frac{1.30+1.90}{2}$	$\frac{1.90+2.00}{2}$		$= 237.12m^3$

	22.00	$\frac{1.20+1.80}{2}$	$\frac{1.50+2.00}{2}$		$= 57.75m^3$
	7.00	$\frac{1.00+1.50}{2}$	$\frac{1.80+2.00}{2}$		$= 16.63m^3$
	16.00	$\frac{1.20+1.80}{2}$	$\frac{1.20+1.50}{2}$		$= 32.40m^3$
	5.00	$\frac{1.10+1.65}{2}$	$\frac{2.00+2.20}{2}$		$= 14.44m^3$
	3.00	$\frac{0.600+0.900}{2}$	$\frac{0.50+0.600}{2}$		$= 1.24m^3$
					$\text{Qty } 589.50m^3$

NH
62-2-21
12

cast

02/02/2021

J.E

C & P

for
02/02/21
ER

Continuation

ABSTRACT OF COST

① Providing & laying sand

Bag - do - do - 7/8.

214.89m³ (V.T.M.B.P.NO-02)

@ RS. 561.74/m³ RS. 120712.00

② Providing laying dry graded

Ikama Khoa - do - do - 7/8.

589.50m³ (V.T.M.B.P.NO-02)

@ RS. 2214.07/m³ RS. 1305194.00

RS. 1425903.00

Add 12% GST - RS. 171109.00

Add labour ass 10% - RS. 14259.00

RS. 1611271.00

C & P

Net
02-02-21
An

Ca86

02/02/2021

for
02022021

J-E

Inspection Report for Flood Damage Work

Date:

1. Name of PIUs -

2. Name of Block/Road-

A. For Road

1. Damage Location /Change-

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-

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 work-

ii. Equipments/Tools being used in Restoration Work-

iii. Procedure taken up in Restoration work-

iv. Restored Length-

C. Requirement Of New CD/Bridge

i. Name of Road-

ii. Location Chainage-

iii. Type of CD work/Length required

• Upload one photograph of damaged portion if available

• Attach minimum two photograph (during restoration & after restoration) photographs
should be Geotags and at least one photo be captured in selfie mode

Handwritten signature
23/01/2021
J.E

A.E

Signature of JE/AE/EE

Handwritten signature
23-01-2021
E.E

Handwritten signature
23-1-21
AR

Handwritten signature
23/1/21
Signature
Executive Engineer
R.W.D. (W)
Division R.W.D.