

Dabharzi to Ghuran
Schedule XLV-Form No. 134

MB NO-1454

RWD SUPAUL **DIVISION**

SUPAUL **SUB-DIVISION**

MEASUREMENT BOOK

परिवार अधिनियम के अन्तर्
अनुसूचित के द्वारा 50 (चतुर्था)
तक के अन्तर्गत के अन्त
अन्त ~~अन्त~~ द्वारा 50 के अन्त
अन्त अधिनियम के अन्त
अन्त अधिनियम के अन्त

कार्यपालक अधिकारी
आमंत्रित कार्य विभाग
कार्यपालक (सुपरीन्टेंडेंट)

16/8/74

Referred to Shri Barendra Singh,
JE Saini

RLS

17.08.2020
A.E.

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1454

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	
Name of work—Restoration road from Dabhad to Chauran				
Agency—Departmental.				
Authority—E.F. R.W.D Subad work				
Division Subad.				

MENT

1/2) Laying Bult Bat.

Ch-0.150 km.

1x4	1x1.20x0.4=	1.968
1x12.1x1.20x0.3=	4.716	
1x3.8x1.30x0.3=	1.482	
1x21.2x1.50x0.2=	6.360	
1x4.1x1.20x0.15=	1.0278	
1x11.2x1.70x0.3=	5.718.	
1x6.05x1.75x0.22	2.118	
1x5.25x1.40x0.2=	1.4470	
1x4.12x1.90x0.8=	1.607	
1x7.4x1.00x0.2=	1.420	
1x1.01x1.00x0.3=	0.303	
Ch-1800 km.		
1x16.7x3.10x0.6=	31.062	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1X	21.2X	3.26X	0.9	= 61.056
CA-2.130 km					
	1X	6.8X	2.90X	0.9	= 16.443
	Total =				618.341

Labours for cutting 62 mm to 75 mm dia bamboo piles to size and making shoes and

(C) 450 c/c 1st km = $2 \times 3.1 \times 1.25 = 2.500$
 2nd = $2 \times 2.2 \times 1.25 = 2.500$
 3rd = $2 \times 2.2 \times 1.25 = 2.500$
 4th = $2 \times 2.6 \times 1.25 = 2.500$

Total 10.00

KS 1/6) Supply of bamboo at site

Total in m = 21.00

Total in nos = 3.00

3.00

7) Labours filling empty cement bags with local sand stitching the bags and placing including supply - do -

450 mm c/c 1st km = $2 \times 3.1 \times 0.6 \times 0.9 = 6.20$

2nd km = $2 \times 2.5 \times 0.7 \times 0.8 = 5.00$

3rd km = $2 \times 2.2 \times 0.8 \times 0.7 = 4.40$

4th km = $2 \times 2.6 \times 0.5 \times 0.9 = 5.20$

Total 6.00

20/10/2020
JE

20.10.2020
AE

Continuation

ABSTRACT OF Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing & laying brick					
Bed					
Qty = 618.34 m ³ vide Tmb ①					
② = 1864.85					= 1152866.73
Labour for cutting & 8 mm					
to 75 mm dia bamboo piles					
to size and making shoes					
— do —					
Qty = 10.00 m vide Tmb					
lg no — ③					
Qty = 10.00 m vide Tmb lg no ①					
④ = 277.90					Rs 277.00

6) supply of bamboo at site					
Qty = 3.00 nos vide Tmb					
lg no — ⑥					
② = 158.44					Rs 475.31
7) Labour filling empty					
cement bags with local sand					
Stitching the bags and placing					
— do —					
Qty = 6.18 m ³ vide Tmb lg no ①					
② = 3300.20					80189.46
Total = Rs 1173750.50					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

BF : Rs. 1178750.50

Add 6.57 @ 18% : 140850.06

Add labour @ 1% : 11787.51

1,386,338.07

* Calculation of S.F

1/2 sand filling in foundation
Thickness2/2 Providing slaying bar
Bar

Qty = 618.34 m

@ 1063.80

Rs. 657296.22

Labour filling empty cement

bags with local sand

stitching the bags & placed

- 100 -

Qty = 20.80 m

@ 141.85 Rs/m Rs. 2950.48

Total = Rs. 660246.75

Seigniorage for @ 10% of

Basic Amount (Rs) = 66025.00

Total Add (A+B+C) 1392863.00

Qty = 1392863.00

Continuation

of
 20/10/2020
 J.E.

20.10.2020
 A.E.

Inspection Report for Flood Damage Work

Date :

1. Name of PIUs :- E.E, RWD WORKS Division Supaul
2. Name of Block :- Supaul
3. Name of Road :- Dabhari to Ghuran

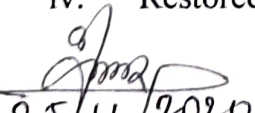
A. For Road

1. Damage Location/Chainage : Ch- 100m, 1200m, 1300m, 1400m, 1500m, 1600m, 1700m, 1900m, 1800m 2000m & 2100m
2. Damage Length : 389.03 m
3. Nature of Damage : Due to flood
4. Details of Restoration Works :
 - i. Material being used in Restoration work :- ECB, with sand & brick bits
 - ii. Equipments/Tools being used in Restoration work :- Tractor & JCB
 - iii. Procedure taken up in Restoration work :- filling
 - iv. Restored Length :- 389.03 m

B. For Bridge

1. Damage Location/Chainage :
2. Nature of Damage :
3. 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 :

N.A


25/11/2020
JE


25.11.2020
AE


EE


Signature
(Name of Inspector)