

MB - 1667

MEASUREMENT BOOK

SUB-DIVISION

BAISI

DIVISION

104-NH 81 fatho chalk to chalk - out of
Rie Box Bridge at ca 3.75 km
BAISI

Schedule XLV-Form No. 134

This is to certify that this
ME contains 50 machine
printed pages that has been
issued to Assistant Engineer
Road work sub division Baisi

(Signature)

EXECUTIVE ENGINEER
R.W.D WORKS DIVISION, BAISI

Re-issued to Sri Kyesada Anand Singh,
JE, Baisi-1.

Schedule PLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1664

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of work -

1

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.
CH -				
Name of work -	Restoration work of road			
	from TOL NH 31 Fafra, Chouk			
	to Chulhat - Contd. of RCC Box			
	Bridge at CH 3.75 km			
As per	EE, Road works Division, Delhi			
Agency -				
Period of work -				
Date of measurement -				As recorded

below

1. Propriety brick bat					
flat - 11					
1 x 17.70 x 3.40 + 3.00 + 3.45 + 3.00					
+ 7.61 / 2					
x 2.10 + 2.70 + 1.80					210.67
1 x 20.00 x 4.90 x 0.60 + 0.80					68.60
4 x 30.00 x 4.625 x 0.80 + 0.90					117.94
1 x 20.00 x 5.50 + 4.50 + 4.70					
x 0.30 + 0.40					68.60
1 x 30.00 x 4.70 + 4.80 + 4.30 + 4.70					
x 0.80 + 0.90					117.94
1 x 30.00 x 4.70 + 4.30 + 3.2 + 3.40					
x 0.30 + 0.40 + 0.30					39.00

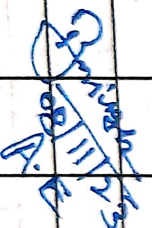
Continuation

436.2107

Soh. XLV-Form No. 134 ²

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
Leu stand bags				B.F. - 436.21 m ³
132 Bags x 0.034 =				4.49 (-)
Leu H.A.				
74 x 1.20 ² x 26.00 =				29.43 (-)
				402.29 m ³
2. Proxity stand bags				
- - E1				
2 x 4.50 x 0.70 x 0.30 x 1.0				
= 4.50 m ³				
Canet Bags 4.50 / 0.034 =				132 Bags
3. Proxity Bamboo 75m				
Bamboo pile - E1				

23 Nets x 3.0 =				69.00 m
4. Proxity 62m x 0.75m				
Bamboo 4mm - E1				
23m x 5 =				57.50
Tawa Bawa - 23 x 10 =				230.00
				287.50 m
5. Proxity 1.0m x 1.0m				
H.A. - E1				
9 x 3 x 2.50 =				67.50
Leu 1 x 2.50 =				2.50 (-)
				65.00 m


 04/11/23
 0811123
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
1. Provisionary bridge					
filling -					
Qty in the page 2 of TMS					
4002.29m ³ @ 2242.42/m ³ - Rs. 902103.00					
2. Provisionary stand bays					
- - -					
Qty in the page 2 of TMS					
132 m ² @ 42.89/m ² - Rs. 5661.00					
3. Provisionary					
bamboo piles - - -					
Qty in the page 2 of TMS					
39 m @ 42.11/m - Rs. 4286.00					
4. Provisionary					
bamboo piles - - -					
Qty in the page 2 of TMS					
42 m @ 42.11/m - Rs. 4286.00					

beambro	venemus - E1	
Q4	side Page 2 of TMS	
287.50m	Q4 33.59/km-h	9657=0
S. Ruohdy	1.0m of NP3	
H.P.	- - E1	
Q4	side Page 2 of TMS	
65.0m	Q4 6283.04/km-h	408398=0

41330105=0

09/01/24

11/11/20