

Schedule XLV-Form No. 134

PWD Road Balharipur To Katikam Nyanikam RCD
Road AT Kagna (R.R.P-II) Bridge Diversion

Nyanikam

DIVISION

Nyanikam

SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस
मापी पुस्त में मशीन द्वारा अंकित
कुल ५० (पच्चास) पन्ने हैं जिसे
सहायक अभियंता मनसाही के नाम
से निर्गत किया जाता है।

[Signature]
E. E.
R. W. D. W. D.
Manihari

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E. E.

DIVISION

R. W. D. W. D.

Manihari

SUB-DIVISION

Measurement Book

No.

Name of Officer _____

E. E.

Date of first entry _____

R. W. D. W. D.

Date of last entry _____

Manihari

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.	
N/W — Motorable Restoration of Road Phad Road Bakhtipura to Katiara Hamirani Road at Katta (RRP-II) Bridge Division.					
Agency — Departmental.					
Authority — E.E. Road, Hamirani					
Block — Hamirani					
① providing Bitum Bats & spreading Layer					
Compacting with C.I. Hammer — etc.					
$5 \times 1.50 \times \frac{(4.5 + 1.23)}{2} = 26.72 \text{ m}^3$					
$1 \times 5.04 \times \frac{(4.10 + 4.50)}{2} \times \frac{(1.2 + 1.50)}{2} = 29.03$					
Total — 885.13 m ³					
Less for H.P. pipe —					
$2 \times 7.54 \times (3.14) \times \frac{(1.23)^2}{2} = 26.72 \text{ m}^3$					
Net Qty. 858.41 m ³					
② P.T.F. Res. 103					
H. Pipe — do —					
$3 \times 3 \times 2.50 = 22.50 \text{ m}^3$					

Continuation

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Pile caps ad per design do— 22.50m B.V.T.B—P 1/2 ① 3232=53/m—12 72731=93					
② Pile Bored Enclosed Laying Compaction with Pile Caps 858.410m ² B.V.T.B—P 1/1 ② 1895=34/m ² —13 1626978=81					
③ Labour for driving 62mm to 75mm dia Bored pile do— 561.0m B.V.T.B—P 2/3 ③ 51=05/m—13 28639=05					
④ 3/4" Bored 62 mm to 75mm runners do— 160.0m B.V.T.B—P 2/4 ④ 28=01/m ² —12 4481=60					
⑤ Pile in position 3/4" Bored clacking do— 120.0m B.V.T.B—P 2/5 ⑤ 228.830/m ² —13 22459=60					
Total—					1760290=99
Add GST @ 11%—					211234=92
Add L.C.W @ 1%—					17602=91
Total—					1989128=82

Continuation

