(11)

FDR/20-21

Measurement Book

No. R. 139 /2020/21

Sontha High School TO Modho Road via Mohra under Kochadhaman block.

Sub Division - RWD (W) - Kochadhaman

Division - RWD (W) - Kishanganj-1

Certified that this MB Counted
(25) Twenty Five Machined
Number Pages and issued to
Sri. Ranjeet Murau
.....AE RWD Sub-Division
Hockadkana

14/9/20
Executive Engineer
R.W.D. Works Division
Kishanganj-1

14/9/20

14/9/20

Sch. XLV—Form No. 134

RWD (W) Kishanganj-1 DIVISION
(W) Hockadkana SUB-DIVISION

MEASUREMENT BOOK

No.

R. 139 /2020/21

Name of Officer _____

_____

Date of first entry _____

Date of last entry _____

Name fo 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= Restoration of road from south high school to madhe Road via mohra. Block= kochadhaman.					

Record measurement

① providing and cutting of 62 mm to 75 mm dia bamboo pives to size -----

83 X 2.50 = 207.50 m
100 X 2.00 = 200.00 m
Total = 407.50 m

② providing, fitting and fixing 62 mm to 75 mm dia bamboo runners in -----

6 X (30 X 2) = 360.00 m
4 X (30 X 2) = 240.00 m
Total = 600.00 m

③ Providing and filling empty

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
cement bags with local sand stitching - - -					
2X(30X1)X1.50X1.50 = 135.00 m³					
2X(30X1)X2.00X2.50 = 300.00 m³					
Total = 435.00 m³					
⇒ 15362.03 cft					
Say. 12802.00 NOS					
④ providing laying and spreading brick bats in Road - - - -					
2X25.00X1.20X1.20 = 72.00 m³					
2X(30X1)X1.50X0.90 = 81.00 m³					
1X20.00X1.20X0.20 = 4.80 m³					
1X(30X1+5)X1.20X0.30 = 12.60 m³					
1X20.00X1.20X0.25 = 6.00 m³					
1X(30X1)X1.20X0.30 = 10.80 m³					
1X21.00X1.50X0.30 = 9.45 m³					
1X(30X1)X1.50X0.30 = 13.50 m³					
Total = 210.15 m³					

28.11.020
JE

30/11/20
AE

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

Abstract of cost

① Providing and cutting of 62 mm to 75 mm dia bamboo piles to size ----
407.50 m (vide TMBP-01)
@Rs- 50.20/m = Rs- 20457.00/-

② Providing, fitting and fixing 62 mm to 75 mm dia bamboo runners in -----
600.00 m (vide TMBP-01)
@Rs. 28.53/m = Rs- 17118.00/-

③ providing and filling empty cement bags with local sand-----
12802.00 NOS (vide TMBP-02)
@Rs- 38.14/each = Rs- 488268.00/-

④ Providing laying and spreading brick bats in road -----
210.15 m³ (vide TMBP-02)
@Rs- 2145.02/m³ = Rs- 450776.00/-

Total Rs- 976619.00/-
Add GST @ 12% (+) Rs = 117194.00/-
Add LC @ 1% (+) - Rs = 9766.00/-

Total Rs- 1103579.00
Says Rs- 1103600.00/

02-02-2021
SE

2/02/21
AE

Continuation

DA/CA
2/2/21

Sch. XLV—Form No. 134

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

Material Statement

① Local Sand :- 435.26 m^3

@ Rs- 141.85/m^3

② Brick bats :- 252.18 m^3

@ Rs- 1063.00/m^3

02.02.04

JE

Continuation