

प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 (एक सौ)
पृष्ठ हैं। जो कि सहायक अभियंता
ग्रामीण कार्य विभाग, कार्य अवर,
प्रमंडल...Ban Katura...के
पदनाम से निर्गत किया जाता है।

~~Model~~
26.6.24
Executive Engineer
RWD (W) Division
Sikama, Dhaka

Klug
26/04/21

Schedule XLV Form No.-134

R.W.D (W) Dhaka DIVISION
Ban Katura SUB-DIVISION

MEASUREMENT BOOK

MB No - (1891)

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

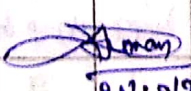
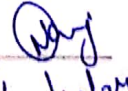
No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- M/R of Road					
from Inarwa Phulwar to					
Padkhauriya tolg					
under MR 3054					
Package No MR-N/2023-24/8469/04					
Agency: M/S R.N. Construction					
Bhawanji Pur Zrat Motihari					
Agreement No: 01 MBO/2024-25					
Date of start:- 21.06.2024					
Date of completion:- 20.06.2025					
Length of Road: 2.766 Km.					
A.A. Amount of 127.58 lac					
T/S Amount of 132.60 lac					
(8 x 1.0 x 2.0 x 0.10 = 1.60)					
Measurement					
(1) Prov. clearing & Grubbing of					
Road land with 94 cut					
Comp 195 also					
$2 \times 92 \times 30.29 \times 1.0 = 5520.04$					
$2 \times 6.0 \times 0.10 = 12.04$					
5532.04					
Qty = 0.553 Hec					

Continuation

20/6/24
20/6/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Main 2 nd Road					
From Bannara Phulwar to					
Pachhaukiya Tola under MR					
3054					
Agency: m/s R.N. Construction					
Agreement No: 01/MRD/2024-25					
Date of Start: 21/06/24					
Date of Complete: 20/06/25					
Measurement					
① Prov. 21W m (6.3)m parallel at Per al Bly					
$2 \times 6.3 \times 0.40 \times 0.60 = 2.88m$					
② Prov. Plastering with 0.125 over old surface at Per al Bly					
$4 \times 6.3 \times 0.60 = 14.40m$					
$2 \times 6.3 \times 0.40 = 4.80m$					
$4 \times 0.40 \times 0.60 = 0.96m$					
20.16m ²					
10 Nos. Curves					
Qty = $20.16 \times 10 = 201.60m^2$					
③ Providing plastering & two coat over plastered surface at Per al Bly					
Qty As Per Above 92m ②					
Qty = 201.60m ²					
 21/10/24 See  21/10/24 or					

Continuation

Sch. XLV-Form No.134

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

Continuation

Sch. XLV-Form No.134

27th 193409720

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

(5) Prov. WBM for 1st road

Per 1st road with all cost

Comp 1st at 619

QV 2000 (20) 92m (5)

Qty = 148.30m³

@ 54.98 = 54/m³ - 815433 = 0

(6) Prov. Primer coat

over WBM surface with

all (20) Comp 1st at 619

QV 2000 (20) 92m (6)

Qty = 1977.33m²

@ 57 = 20/m² - 113103 = 0

(7) Prov. Tack coat over

WBM surface with all

cost Comp 1st at 619

QV 2000 (20) 92m (7)

Qty = 9148 9143.50m²

@ 19 = 65/m² - 179670 = 0

(8) Prov. SDBC 25mm

over WBM surface

at 1st at 619

QV 2000 (20) 92m (8)

Qty = 228.59m³

@ 14913 = 26/m³ - 3409022 = 0

5810575 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) Prov. Panel concrete pavement m30 in Road					
Pavement as per al 819					
Qr 2m x 2m @ 21.92m (3)					
Qty = 165.70 m ³					
Qr 10708 = 321 m ³ → 1774369 = 20					
10) Prov G.P. Road					
Furniture free cut					
as per al 819					
Qr 2m x 2m @ 21.92m (10)					
Qr 650 = 93/1000 → 26008 = 20					
(11) 200 met Post					
Qty = 11 Nos @ 899 = 46/1000 → 9894 = 20					
11) G.P. Retro reflective Traffic Sign Board					
With all cost Comp 100					
as per al 819					
Qty 600mm Triangular					
Qty = 22 Nos @ 4681 = 41/1000 → 102991 = 20					
(11) 600 mm circular Board					
Qty = 2 Nos @ 4593 = 79/1000 → 9049 = 20					
(11) 600 x 450 mm rectangular					
Qty = 6 Nos @ 4399 = 19/1000 → 26275 = 20					
Continuation					7746592 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{12}{(13)}$ S.F.F. Boundary Pillar with all corr Comp 106 at Per al 815 Qr 7000 no 92 92cm (12) 842 80 m @ 840 = 05/001 $\rightarrow$ 67204 = m					
$\frac{13}{(16)}$ Popv. Road Marking over B.T. H.C. surface at Per al 815 Qr 7000 no 92 92cm (13) (1) over B.T. surface 842 483. 20 m 2 @ 886 = 50/2 $\rightarrow$ 428357 = m (11) over C.R. Pavement 84 = 70 m @ 1005 = 95/m $\rightarrow$ 70419 = m					
$\frac{14}{(17)}$ S.F.F. M/R information Board & Citizen information Board at Per al 815 Qr 7000 no 92 92cm (14) 84 = 5 m @ 12066 = 85/2 $\rightarrow$ 60334 = m					
$\frac{15}{(18)}$ S.F.F. R.C. HP. 300 mm at with all corr Comp 106 at 815 Qr 7000 no 92 92cm (15) 84 = 4 m @ 1036 = 04/m $\rightarrow$ 46620 = m $\rightarrow$ 8419454 = m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Prov. Briar work m cm (1:3) m. 100 m all work cont. total 8/4 Q. 16/10/10 (25) 92 m (1) $8/4 = 2.88 \text{ m}^2$ $9/17 = 52 \text{ m}^2 \rightarrow 22232 = \text{m}$					
(17) Prov. Planting over new old surface m for all 8/4 Q. 16/10/10 (20) 90 m (2) $8/4 = 201.60 \text{ m}^2$ $2/4 = 43 \text{ m}^2 \rightarrow 53229 = \text{m}$					
(18) Prov. Painting over new and old surface m m m cont. cont. total 8/4 Q. 16/10/10 (25) 92 m (3) $8/4 = 201.60 \text{ m}^2$ $139 = 16 \text{ m}^2 \rightarrow 28055 = \text{m}$					
					8523050 = m
Add G.S.T. 18%.					1534149 = m
Add L.C. 1%.					85231 = m
Add S.F. 10%.					85153 = m
					10227583 = m
Less 0.27% below 6(-)					27614 = m
					10199969 = m
Less Previous Bill Rs.					10021469 = m
					178500 = m
C&P					
21/10/10					
EE					
Kumar					
21/10/10					
21/10/10					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement of whole work.</u>					
(1) Earth work					1458.20
(2) Stone mnd					377.80
(3) L-sand					51.47 m
(4) Moorum					19.95 m
(5) Screeng metal					35.55 m
(6) Bone chip					322.32 + 149.13
					= 471.45 m ³
(7) K-sand.					74.57 + 0.77 + 5.04
					= 80.38 m
(8) Brick					1430 m

[Signature]
21/10/24
rc

Continuation

2708 E. Road/ Bill
 Sch. XLV-Form No.134 ~~11/10/21~~ 178500200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.O —	54	892500			
Q.E.C. —	24	3570200			
S.45T —	14	1785200			
C.45T —	14	1785200			
Payal/14 —		15230500			
L.C. —	14	3570200			
S. P.C. —		4713200			
Dedu —		37293200			
C.F. 17.5 —		141207200			
Total —		178500200			

Passed By 15 - 178500200 (one lakh seventy eight thousand five hundred only)
 By - C.F. 17.5 - 141207200 (one lakh forty one thousand two hundred seven only)

[Signature]
 Executive Engineer
 RWD (W) Division
 Dhaka

21/10/21
 21/10/21

Continuation