

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.....Bankatoo.....के
पदनाम से निर्गत किया जाता है।

~~Signature~~
26.6.24
Executive Engineer
RWD (W) Division
Sikharna, Dhaka

Signature
26/06/24

Schedule XLV Form No.-134

R.W.D (W) Dhaka DIVISION
Bankatoo SUB-DIVISION

MEASUREMENT BOOK

MBNo-1893

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					
Maintenance/Repair of					
Road from Gharasahan Jagiraha					
road to Jagiraha					
under MK 3084					
Package No MK-N/2023-24 Shaka/04					
Block- Bankadwa					
Agency: M.B. R.N. Construction					
Bharanipur Zirat M.H. Han					

Agreement No = 01 MB/2024-25

Date of start: 21.06.2024

Date of completion: 20.06.25

Length of Road: 1.633 Km

A.A. Amount: 95.21 lakh

T/S Amount: 80.27 lakh

Measurement

① Clearing & Grubbing of Road

Land area all work completed

at per at 8/7

$2 \times 30.00 \times 1.0 = 60.00 \text{ m}^2$

$2 \times 40 \times 30.00 \times 1.0 = 2400.00 \text{ m}^2$

$2 \times 10 \times 30.00 \times 1.0 = 600.00 \text{ m}^2$

$2 \times 3 \times 30.00 \times 1.0 = 180.00 \text{ m}^2$

$2 \times 13.00 \times 1.0 = 26.00$

$= 3266.00 \text{ m}^2$

Continuation

Qty = 3267 Hect

21/7/24
72

21/7/24
75

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					Maintenance of Road
From					Ghoradghat Jhajhara Road
to					Jagiraka.
Under					M/R 3454
Agency					M/S R. M. Condt
Agreement No.					01 MBP/2024-25
Date of start:-					21/06/24
Date of completion:-					20/06/24
Measurement					
No. in measurement					
					21/06/24
					21/06/24

ABSTRACT OF WORK

1/ Provide clearing & grubbing

of Road land with all

cost (comp 1st on perate)

Q. V. 77000 (1392m) (1)

Qty = 0.327 Hect

@ 76926 = 0.81 Hect → 28155 = 20

2/ Provide (M/R) of sub-grade

and earthen shoulder with all

cost (comp 1st on perate)

Q. V. 77000 (1392m) (2)

Qty = 228. (m)

@ 261 = 1.81 m → 216257 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Prov. GSB for 11 m road Part patch at Per at 8/11					
QV mbl no (13) 40 cm (3)					
Qty = 74.35 m ³					
@ 9637 = 48/m ³ → 196097 =					
4) Prov. WBM for 11 m road Part patch with all coat					
Comp - 126 at 8/11					
QV mbl no (13) 40 cm (4)					
Qty = 47.80 m ³					
@ 5673 = 53/m ³ → 271194 =					
5) Prov. WBM for 11 m road Part patch with all coat					
Comp - 126 at 8/11					
QV mbl no (14) 90 cm (5)					
Qty = 86.10 m ³					
@ 5498 = 54/m ³ → 473494 =					
6) Prov. Primer coat over WBM surface with all coat					
Comp - 126 at 8/11					
QV mbl no (14) 90 cm (6)					
Qty = 1148.00 m ²					
@ 57 = 21/m ² → 65672 =					
7) Prov. Tack coat over Primer coat					
with all coat Comp - 126 at Per at 8/11					
QV mbl no (14) 90 cm (7)					
Qty = 5238.11 m ²					
@ 19 = 65/m ² → 102999 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) Prov. 25mm thick Sp B C Hm all work comp Total 8/1 QV Ambro 14.40m 8 Qty = 130.953 m ³ @ 14914 = 11/m ³ 1953047 m					
9) Pavement concrete Pavement m30 m road Hm all (comp 6.6 m 8) QV Ambro 15.90m 9 Qty = 118.304 m ³ @ 10708 = 37/m ³ 1266837 m					
10) S.P. Road Pavement Hm all (comp 7.5 m 4) Total 8/1 QV Ambro 10.50m 10 (1) 200 met Rd Qty = 3 No @ 2342 = 67/ea 10028 m (11) 200 met Rd Qty = 7 No @ 879 = 46/ea 6296 m					
11) S.P. Retro-reflective Traffic Sign Board as per all 8/1 QV Ambro 10.90m 11 (1) 600mm equilateral triangular Qty = 14 No @ 4681 = 41/ea 65540 m (11) 600mm circular Board Qty = 2 No @ 4523 = 72/ea 9047 m (111) 600 x 450mm rectangular Qty = 4 No @ 4379 = 19/ea 17517 m					
					4679045 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{12}{(12)}$ S.F. Boundary wall Piller With all (out) Comp. & S. & B. QVMBP No (18) 50cm (12)					
Qty = 32 no					
(a) 840 = 2100					2688220
$\frac{13}{(15)}$ Prov. Road marking over B.T. for parent all way B.S. QVMBP No (16) 92cm (13)					
(1) over B.T. surface					
Qty = 276.60 m					
(a) 886250/m ²					24521020
(1) over c/c					
Qty = 50.8 m					
(a) 1005295/m ²					5099820
$\frac{14}{(16)}$ S.F. Logo of m/r Information Board by Peral B.S. QVMBP No (16) 50cm (14)					
Qty = 51 no @ 19066 = 90/eq					6033420
$\frac{15}{(17)}$ S.F. 300 mm dia HP. With all (out) Comp Total B.S. QVMBP No (16) 92cm (15)					
Qty = 22.50 m					
(a) 1036 = 01/m					2331020
					508507920

Continuation

Continuation 21/10/24
52 EE