

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

HM
Executive Engineer
RWD (W) Division
Sikharna, Dhaka

22/06/24

Schedule XIV Form No.-134

R.W.D (W) Dhaka

DIVISION

Ban Katwa

SUB-DIVISION

MEASUREMENT BOOK

MB NO - 1892

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 - Maintenance & Repair of Road from Ghorasalan					
Thagah Road to Chhatlaing					
Yaler Jola Ward no 10					
Package No M/R-N/2023-24/Glaks/04					
Block - Bankatng					
Agency: M/S R.N. Construction					
Bhawanpur 2nd Motihan					

Agreement no	OLMBD/2024-25
Date of start	21.06.24
Date of completion	20.06.25
Length of Road	1.543 Km
RA Amount @	71.55 lakh
T/S Amount @	67.783 lakh

Measurement

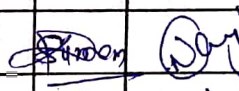
- ① Prov. clearing & Grubbing of Road land width (est Comp Job at 8/7)

$2 \times 5.1 \times 30.12 \times 1.2$	$= 3060.12 \text{ m}^2$
$2 \times 13.12 \times 0.12$	$= 26.12$
	3086.12 m^2
$\text{Qty} = \frac{3086}{10000}$	$= 0.309 \text{ Hect}$

Continuation

29/6/24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Maintenance of					
Road from Ghorakalan Thaghr					
Thaghr Road to Bahalabing					
Yadav-bla ward No 10					
Agency: M/S R.N. Const					
Agreement no: 01 MBO/2024-25					
Date of start: 21.06.24					
Date of completion: 20.06.25					
Measurement					
① Poor Paving 12m cm (day)					
over old B/W normal cost					
Cost 1st at 80					
$4 \times 6.12 \times 0.60 = 14.40 \text{ m}^2$					
$2 \times 6.12 \times 0.40 = 4.80 \text{ m}^2$					
$4 \times 0.40 \times 0.60 = 0.960 \text{ m}^2$					
$4 \times 20.16 = 80.64 \text{ m}^2$					
② Poor Paving over Paving work					
at 80 at 80					
at 80 per Above 80					
Qty = 80.64 m ²					
 18/10/24 18/10/24 72					

Continuation

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Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 (11) Prov. S.F. Boundary Pillar with all work Comp. 106 at Per al 6/1 Dr 2 m 10 15 20 m 11 Qty = 32 no @ 841 = 68/ea 1 26932 m					
12 (12) Prov. Road Marking for applied thermos Marking Compound at Per al 6/1 Dr 2 m 10 15 20 m 12 Qty = 308.60 m @ 88620/m ² 1 273574 m					
13 (13) S.F. Logo of Maint. and Repair Board and Citizen Board at Per al 6/1 Dr 2 m 10 15 20 m 13 Qty = 5 no @ 12084 = 72/ea 1 60424 m					
14 (14) S.F. 300 mm dia HP. with all (1) Comp 106 at 6/1 Dr 2 m 10 15 20 m 14 Qty = 1500 m @ 1039 = 39/m 1 15600 m					
					400508720

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) Prov. partially over (17) C.M. 1.42 over old surface with all cut comp. 105/100 Dimensions (18) 82m 15 Qty = 80.64 m ³ @ 1285 = 61/m ³ → 2141920					
16) Prov. partially over (18) old and new surface with all cut comp. 105/100 at 60/1 Dimensions (18) 92m 23 Qty = 80.64 m ³ @ 139 = 16/m ³ → 1122220 18 403772820					
Add G. 17.10% → 72879120					
Add L. C. 1% → 4037720					
Add P. 15% → 3836920					
↳ 484326520					
Less 0.27% below 100 1307720					
↳ 483018820					
Less Provision 614 18 477145620					
↳ 3873720					
18/10/24 78 18/10/24 18 C&P 18/11/24 EE					

Continuation

