

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

Prasanna
28.7.22
नियंत्रणक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, डेका

Reissued to
MB
forwarded to
- JE, Dhaka
May
28/7/22
AB, Dhaka

Sch. XLV - Form No. 134

R. W. D (W) Dhaka DIVISION

Dhaka SUB-DIVISION

Measurement Book

No. 1803

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:-	Construction of Road				
From	Mazodicha Chandnohan to				
	Sisakani				
Agency:-	Suresh Kumer				
Agreement No:-					
Date of Start:-					
Date of completion:-					
Length of Road:-	0.970 Km				
Measurement					
① Providing clearing & grubbing of Road					
Land with all crop Comp 125000					
$2 \times 10 \times 30.0 \times 1.50 =$				900.0	
$2 \times 10 \times 30.0 \times 1.50 =$				900.0	
$2 \times 10 \times 30.0 \times 1.50 =$				900.0	
$2 \times 2 \times 30.0 \times 1.50 =$				180.0	
$2 \times 10.0 \times 1.50 =$				30.0	
				2910.0 ml	
Qty = $\frac{2910}{10000} =$				0.291 Hect.	

Part on file BIL
ABSTRACT of work
10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing clearing & grading 3 of Road land with all cost comp to all slp QVMB No (1) 90cm (1) Qty = 0.291 Hect @ 51133 = 26/Hect — 14880 = 20					
(2) Prov. Base cutting bearing 7 old surface with all cost comp to all slp QVMB No (2) 90cm (2) Qty = 91.21 m @ 74 = 16/m — 6764 = 20					
(3) Providing G.B. Gr 7 m road 9 sub-base with all cost comp to all slp QVMB No (2) (3) 90cm (3) Qty = 172.83 m @ 2965 = 47/m — 51252 = 20					
(4) Providing W.B. Gr 11 m road 12 base course with all cost comp to all slp QVMB No (3) to (6) 90cm (10) Qty = 208.138 m @ 3689 = 85/m — 76799.8 = 20					
				18	130216420

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			to 2 l	130	2164 zw
(5) Boundary Un-reinforced TY C.C.P. m30 in Road Pavement					
Wm at left Comp - top as b/c					
d r 20 B Pro (6) to (9)					
qten @					
OAYZ 429.144zw					
@ 7311 = 33/202					1 3137613 zw
Add GST- 12%					1 4439777 zw
Add & R 1%					1 532773 zw
Add S.R. 10%					1 44398 zw
					1 75201 zw
					1 5092229 zw
Suman					Naj
25/2/23					20/2/23
TB					AB, Bhoka
Plots					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			10 f 13	0216420	
(5) Boundary Un-reinforced					
14 C.C. m30 in Road Pavement					
Wm at 10th Comp - 106 m 61'					
Drainage (6) to (9)					
Item (5)					
Qty = 429.144 m					
(6) 7311 = 33/m					
313761320					
443977720					
Add 687.127 -					
53277320					
Add 80 15/-					
14439820					
Add 80 107					
17590120					
509222920					
Suman					
20/2/23					
TE					
plates					
(Naj)					
20/2/23					
AB, Dhaka					