

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

J. N.
10/06/20
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, ढाका

J. N.
10/06/20

Sch. XLV - Form No. 134

DHAKA DIVISION

DHAKA SUB-DIVISION

Measurement Book

No. 1450

Name _____

Date of first entry _____

Date of last entry _____

1st on 4/c B:1)

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 :- Const & Road from					
Bhander PWD Road to Mahamadpur					
Jaykahi Road through Kabinistan					
Under - MR-3054 (N/M-P-2018)					
Package No - MR-N/19-20 Rthaka/20					
Agency - M/S R.M. Contractor					
Bhawanipur Zirat, Mahari					
E. Chompsen.					
Agreement No - 49 HBD/2020-21					
Const Cost Rs - 71,548 Lakh					
Date of Work order - 8.01.2021					

Date of Completion - 7.10.2021					
(As per Journal)					
1. Plr and fixing of MR					
Typical Sign with logo					
board					
2. Plr and fixing of MC					
Citizen board					
3. Cleaning and Rubbing					
board 19nd					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const & Road from					
Bhaskar Pur & Road to Mahommedpur					
Jhikahi Road Through Kachhi.					
to M.R.-3054 (N/M-P-2018)					
Package No. - M.R.-N/19-2018					
Agency - M/S. R.N. Consts.					
Bhawanipur, Zila.					
Motihari, E. Champ.					
Agreement No. 49 NBO/2020-21					
Consts cost -					
Date of work order 08.01.2021					
Date of Completion - As per Agmt.					
Actual Date of comp. 27.03.2022					

Measurement

Consts work has been

Completed as per

Specification & etc.

Continuation

Abstract of copy
 Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/	Piv and boring				
	typical MR intensity				
	sign with logs, citizen				
	and Mainline bore				
	vide TMB P17				
5 M ³ @ 1	9506207/H ³				47530 ~
2/	Clearing - grubbing				
	soil land				
	vide TMB P17				
0.61 M ³ @ 1	49496270/H ³				30193 ~
3/	Const. of 4 SB 40 B by				
	plan well kept material				
	vide TMB P17				
112.80 M ³ @ 1	2198228/H ³				247966 ~
4/	Piv laying & boring				
	comp. of stone length				
	for WBM B				
	vide TMB P17				
96.67 M ³ @ 1	4051293/H ³				391700 ~
5/	Piv laying & boring				
	& comp. of stone length				
	for WBM B				
	vide TMB P17				
168.77 M ³ @ 2	3650219/H ³				616043 ~
6/	Piv and boring prime				
	cast with emul SS, -				
	vide TMB P18				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2272.26 m ² @ 4	41150	/m ²			94547 ~
21	Piv	laying	deck		
	cont. with - emul. Rs.				
	vide T-18 P18				
1353.57 m ² @ 4	14210	/m ²			191104 ~
81	Piv	laying	at 100/110		
	It close joint/pinning				
	surface for Patch work				
	for MSS			etc	
	vide T-18 P18				
2348.57 m ² @ 4	20447	/m ²			480200 ~
91	Piv	laying	SDA		
	with 100-120 T-18				
	batch type			etc	
	vide T-18 P18				
280.125 m ² @ 4	10306	89 /m ²			2886657 ~
61	Const of subject &				
	earth's shoulder work				
	app. H. claud				
	vide T-18 P18				
1695.00 m ² @ 4	12675	/m ²			299591 ~
711	Piv	laying	at 100		
	app. Thermoplastic com.				
	2.5 mm thick for				
	Roof Marking				
	vide T-18 P19				
590.00 m ² @ 4	23540	/m ²			433886 ~

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
121	P1V and 80/1071cc				
	1415 gms. 1.415 kg				
	vide T170 P19				
6440 ①	2418	31	140		9673.7
121	P1V and 1.415 kg				
	1415 gms. 200 g 520				
	vide T173 P19				
1240 ①	849.29/140				7791.2
141	Direction and Place				
	identification band				
	vide T173 P19				
9.607 ² ①	12432 = 81/10 ²				119356.0
101	P1V and 1.415 kg				
	600 mm 400 gms. 1.415 kg				
	vide T173 P19				
24140 ①	3715.42/140				89170.7
101	P1V and 1.415 kg				
	600 mm 400 gms. 1.415 kg				
	vide T173 P19				
2140 ①	3814.77/140				7630.0
101	P1V and 1.415 kg				
	600 mm 400 gms. 1.415 kg				
	vide T173 P19				
6440 ①	3685.65/140				22114.0
101	P1V and 1.415 kg				
	1415 gms. 1.415 kg				

Continuation

Sch. XLV-Form No.134				27	Contents of area
Particulars	Details of actual measurement No.	L. B. D.			
		Wk Tr 3 P 20			
8.14 m	① 1	539 = 32 / m	1	4315 =	
19/		B/M work in cm			
		11:3 on panel			
		Wk Tr 3 P 20			
2.88 m	② 2	5719.69 / m	1	16473 =	
20/		Plastering with cm			
		11:4 on B/M work			
		Wk Tr 3 P 20			
20.16 m	③ 3	197.26 / m	1	3977 =	
21/		Plastering with cm (11:4)			
		on B/M work			
		Wk Tr 3 P 20			
60.48 m	④ 4	192.26 / m	1	11930 =	
22/		Painting two coat including primer coat			
		Wk Tr 3 P 20			
80.64 m	⑤ 5	95.63 / m	1	7712 =	
				6019558 =	
		Add GST @ 12%		722342 =	
		Add L. on @ 1%		60196 =	
		Add seigniorage		48048 =	
				6850149 =	
				11645 =	
				6838504 =	
				6838504 =	
				N.I.	

Subendrakr
29.04.22
J.E

Continuation
29-4-1
AE

C&F
~~AB~~ Model
29.4.22
EE

