

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।

~~Signature~~ 28.7.22
स्थायपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल ढाका
28/07/22

Sch. XLV - Form No. 134

R.W.D (W) Dhaka DIVISION

Dhaka SUB-DIVISION

Measurement Book

No. 1799

Name _____

Date of first entry _____

Date of last entry _____

1st defined Bill

~~1st defined Bill~~

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.	
N/W :- Const. of Road & CD work					
from Dhaka Kersabiga Path					
to Mushhari Jala hole hue Raksg					
Soyem bakhari tek.					
MR-2054 (HIM-P-2018)					
Package no:- MR-NI 2022-23 Dhaka / 03					
Block - Dhaka.					
Agency :- Paryanka Kumari					
Dasmig, Kanbiya Rajpur					
Kesariya					

E. Chambers.

Agreement No- 12 HBD / 2022-23

Date of work order :- 2.12.2022

Date of completion :- 1.08.2023

1. Piv and fixing of typical					
MC informatory sign with					
logo board					2 NO
2. Piv and fixing of typical					
MC citizen board					2 NO

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
48.	Partly 9. two				
	including 10				
	7				
	Plastering 10				100.00
					T 100.00
Subendra KR	10.01.23				
J.E					
work has been completed as per specification of J.E					
				Subendra KR	
				10.01.23	
				J.E	
कंति माथि मेनुर है					
प्रियेता कुमारी					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 3			
49.50 m ³ (1) L. 281.73 / m ³ L.					13946 ~
7/22		ETW in excavation			
		for for cut			
		P. 3			
29.80 m ³ (2) L. 350.04 / m ³ L.					10431 ~
8/23		Piv pce 115 for			
		leveling corr.			
		P. 3			
4.60 m ³ (3) L. 7544.91 / m ³ L.					34707 ~
9/24		Pce in substructure			
		for			
		P. 3			
33.74 m ³ (4) L. 8489.08 / m ³ L.					286118 ~
10/25		Piv laying pce NP ⁴			
		1000 mm dia			
		P. 4			
7.50 m ³ (5) L. 6708.57 / m ³ L.					50314 ~
11/26		Painting on parapet wall			
		two coats			
		P. 4			
20.64 m ² (6) L. 1160.86 / m ² L.					2412 ~
12/27		ETW in excavation			
		for 2 m ² way			
		P. 4			
91.35 m ³ (7) L. 350.04 / m ³ L.					31976 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/28		Sewer filling in up.			
		for			
		P. 4			
2.027 ³	1	538.77	1/4	1.	1089 ..
14/29		Pir pce H 25 gnd			
		for			
		P. 5			
14.467 ³	1	7544.91	1/4	1.	108647 ..
15/30		Pir pce H 20 gnd			
		for			
		P. 5			
59.127 ³	2	8202.20	1/4	1.	684974 ..
16/31		Pce in g. sub. ment.			
		cp			
		P. 5			
39.397 ³	1	8110.76	1/4	1.	319483 ..
17/32		pce H 20 gnd in sub.			
		struck			
		P. 5			
8.227 ³	1	8480.08	1/4	1.	69706 ..
18/33		Pir - 1 key g pce			
		H 25 gnd			
		P. 6			
8.017 ³	1	9515.71	1/4	1.	76221 ..
19/34		S/F 3-1 Pce gnd H 20			
		bar			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-6			
0.93 m ² @	82733.98/111				76943-
20/35	P1	filling			
		sealing			
		P-6			
15 qm @	49263/111				744-
21/36	P1	in the house			
		Pce	about		
		P-6			
40 No @	111:13				4445-
22/37		Dodge sports			
		P-7			
2 No @	1064.22/111				2128-
23/38	P1	laying			
		working			
		P-7			
2 No @	1.15219:26/111				30439-
24/39		Painting on			
		wall			
		P-7			
29.76 m ² @	116.86/111				3478-
25/5		Const			
		P1	wall		
		P-9			
152.067 m ² @	2768.58/111				423205-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/6	Piv laying stony				
	at comp. work				
	P-12				
80.19 m ³ @ 1	5620.68 m ³	1			451203~
27/9	Piv laying stony				
	comp. work				
	P-15				
167.25 m ³ @ 1	5436.23 m ³	1			909209~
28/8	Piv at chp stone				
	cut with ss,				
	P-15				
2062.13 m ³ @ 1	59.22 m ³	1			123153~
29/10	Piv at chp stone				
	cut with ss,				
	P-16				
8305.92 m ³					
13142.50 m ³					
21448.42 m ³					
Limit					
21411.24 m ³ @ 1	20.23 m ³	1			435291~
30/9	Piv laying stony				
	at C.G.P. Sunkh patch				
	work was done using				
	at HSS				
	P-16				
8305.92 m ³ @ 1	270.05 m ³	1			2243014~
31/11	Piv at laying stony				
	with 100-120 TPH				
	P-17				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
320.56 m ² @ 1	14204.78/m ²	9			4667123 ~
321/12	Const. 9	const. 1			
	Pce 430	ind. 20			
	P. 18				
180.00 m ² @ 1	9198	65/m ²	9		1655757 ~
321/4	Const. 9	sub. 1			
	at center	sh. 10m			
	with 1000	1700m			
	P. 18				
2070.00 m ² @ 1	251.03/m ²	1			519632 ~
34/13 @	Piv	1.5m	1.5m		
	1.5m	1.5m			
	P. 18				
540 @ 1	2999.83/m ²	1			14999 ~
35/13 @	Piv	1.5m	1.5m		
	1.5m	1.5m			
	P. 18				
1540 @ 1	819.33/m ²	1			12290 ~
36/14	Direction	1.5m			
	1.5m	1.5m			
	P. 19				
11.52 m ² @ 1	15650.34/m ²	1			180292 ~
37/13 @	Piv	1.5m	1.5m		
	1.5m	1.5m			
	P. 19				
Bo 40 @ 1	4534.70/m ²	1			136041 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
38/15 (11)	P12	4559.81	1.46	9	9119.2
	Room corner				
	"	P-19			
24/10 (11)	P12	4559.81	1.46	9	9119.2
39/15 (11)	P12	4559.81	1.46	9	9119.2
	Room x 450m				
	"	P-19			
8 No (11)	P12	4406.77	1.46	9	35254.2
40/16	P12	4406.77	1.46	9	35254.2
	115 gals boundary				
	billow				
	"	P-19			
56. No (11)	P12	762.49	1.46	9	42699.2
41/18.	Planning 9 km by 12h				
	and Sade				
	"	P-19			
348 No (11)	P12	1062.66	1.46	9	369806.2
42/19	H/B	1062.66	1.46	9	369806.2
	in 2nd class				
	"	P-19			
348 No (11)	P12	1996.52	1.46	9	694789.2
43/20 (11)	P12	1996.52	1.46	9	694789.2
	hot club. 11 km by 12h				
	corp. 2.5 mm by 12h				
	and 12h by 12h				
	"	P-20			
695.07 ²	P12	823.00	1.46	9	572541.2

Continuation

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Moisture - 2.4%					
Cost - 2070.00					
Steel - 117.257					
Concrete - 77.762					
Steel - 524.422					
Screening - 64.33					
Mortar - 0.64					
Steel - 694.099					
Concrete - 87.430					
Cost - 63.35					
Steel - 0.93					
Emulsion - 35, - 1.752					
Emulsion - 6, - 5.888					

Return to Rs - 53.691

Subscribed by
10.01.23

Rs. 17458261.00

Memo of Payment

5% SD -	872913.00
1% I. Tax -	174583.00
1% CGST -	174583.00
1% SGST -	174583.00
1% LICSS -	174583.00
Royalty -	93215.00
sig. fee -	123316.00
Total dedn -	1793776.00
By CFMS -	15664485.00
Total -	17458261.00

Passed for Rs. 17458261.00 (Rupees one crore seventy four lac fifty eight thousand two hundred sixty one) only & By CFMS Rs. 15664485.00 (one crore fifty six lac sixty four thousand four hundred eighty five) only

Executive Engineer
R. W. D (Works)
Division Dhaka

Continuation