

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	Constr. of Road from Dhaka				
	Below Ghat Road To Dandnagar.				
	MR 3054 NH-P-2018				
Package No	MR-N/19-20/Dhaka/22				
Authority	E E RWD (W) Div. Dhaka				
Agency	Shandilya Enterprises.				
	Gayatri Nagar, Motihari				
Agreement No	37 MBD/2020-21				
Date of work order	01/12/2020				

Date of completion —

1. Piv and fixing typical

MMGSY informatory sign

with logo board — 2 No

(B) Piv and fixing of typical

citizen board — 2 No

2. Clearing and grubbing

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Road Land					£11
$2 \times 10 \times 30 \times 1.00$					= 600.00
$2 \times 10 \times 30 \times 1.00$					= 600.00
$2 \times 10 \times 30 \times 1.00$					= 600.00
$2 \times 10 \times 30 \times 1.00$					= 600.00
$2 \times 10 \times 30 \times 1.00$					= 600.00
$2 \times 10 \times 30 \times 1.00$					= 600.00
$2 \times 10 \times 30 \times 1.00$					= 600.00
$2 \times 1 \times 5 \times 1.00$					= 10.00
					<u>T. 3610.00 m²</u>
					or, 0.36 Hect.
② Plv well graded material as per 10 x 1.200 x 0.600 x 0.150 = 1.08 9 x 1.200 x 0.200 x 0.175 = 0.57 11 x 1.200 x 0.500 x 0.150 = 1.40 11 x 0.000 x 0.400 x 0.175 = 1.54 10 x 1.200 x 0.900 x 0.150 = 2.92 16 x 1.900 x 0.200 x 0.175 = 1.06 17 x 2.000 x 0.500 x 0.150 = 2.55 14 x 1.200 x 0.800 x 0.175 = 1.84 15 x 1.200 x 0.800 x 0.150 = 2.16 13 x 1.600 x 0.700 x 0.150 = 2.18 14 x 1.200 x 0.800 x 0.175 = 2.33 3.33 22.50 22.50					
3. Const of G.S.B G.D by					
Plv well graded material					
as per					£11
$10 \times 1.200 \times 0.600 \times 0.150$					= 1.08
$9 \times 1.200 \times 0.200 \times 0.175$					= 0.57
$11 \times 1.200 \times 0.500 \times 0.150$					= 1.40
$11 \times 0.000 \times 0.400 \times 0.175$					= 1.54
$10 \times 1.200 \times 0.900 \times 0.150$					= 2.92
$16 \times 1.900 \times 0.200 \times 0.175$					= 1.06
$17 \times 2.000 \times 0.500 \times 0.150$					= 2.55
$14 \times 1.200 \times 0.800 \times 0.175$					= 1.84
$15 \times 1.200 \times 0.800 \times 0.150$					= 2.16
$13 \times 1.600 \times 0.700 \times 0.150$					= 2.18
$14 \times 1.200 \times 0.800 \times 0.175$					= 2.33

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13	1.800	0.600	0.150	2.11
	14	1.800	0.500	0.175	2.21
	15	1.650	0.400	0.150	1.49
	13	1.500	0.500	0.175	1.71
	14	1.800	0.700	0.150	2.65
	10	2.500	0.600	0.175	2.63
	11	2.500	0.600	0.150	2.48
	12	1.900	0.900	0.175	3.59
	18	1.600	0.800	0.175	4.03
	8	2.000	0.800	0.175	2.24
	12	2.200	0.400	0.150	1.58
	11	2.300	0.800	0.175	3.54
	14	1.600	0.300	0.175	1.18
	13	2.300	0.700	0.150	3.14
	14	2.000	0.700	0.175	3.43
	13	1.700	0.700	0.150	2.32
	14	1.800	0.400	0.150	1.51
	16	1.500	0.500	0.175	2.10
	15	1.200	0.900	0.150	2.43
	14	1.400	1.100	0.175	3.27
	18	1.600	0.700	0.150	3.02
	15	1.400	0.400	0.175	1.47
	12	1.700	0.800	0.150	2.45
	11	2.000	0.600	0.175	2.31
	11	1.500	0.800	0.150	1.98
	12	2.300	0.700	0.175	3.38

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	14	2.200	0.800	$0.150 \times 2.200 = 3.30$
	11	1.900	0.500	$0.175 \times 1.900 = 1.83$
	10	2.000	1.000	$0.150 \times 2.000 = 3.00$
	12	1.700	1.600	$0.175 \times 1.700 = 5.71$
	11	1.800	0.500	$0.150 \times 1.800 = 1.49$
	10	1.500	0.900	$0.175 \times 1.500 = 2.36$
	12	1.200	1.000	$0.150 \times 1.200 = 2.16$
	11	1.400	0.200	$0.175 \times 1.400 = 0.54$
	13	1.500	0.400	$0.150 \times 1.500 = 1.17$
	8	1.600	1.000	$0.175 \times 1.600 = 2.24$
	14	1.700	1.200	$0.150 \times 1.700 = 4.28$
	8	1.500	0.800	$0.175 \times 1.500 = 1.68$
	10	2.000	0.500	$0.150 \times 2.000 = 1.80$
	15	1.900	0.900	$0.175 \times 1.900 = 4.49$
	12	1.700	0.700	$0.150 \times 1.700 = 2.14$
	10	1.500	0.800	$0.150 \times 1.500 = 1.80$
	10	2.200	0.500	$0.175 \times 2.200 = 1.93$
	9	2.100	0.900	$0.150 \times 2.100 = 2.55$
	8	1.800	0.800	$0.175 \times 1.800 = 2.02$
	10	1.900	0.700	$0.150 \times 1.900 = 2.00$
	9	1.600	0.700	$0.175 \times 1.600 = 1.76$
	8	1.700	0.700	$0.150 \times 1.700 = 1.43$
	9	1.400	0.800	$0.175 \times 1.400 = 1.26$
	7	1.800	0.800	$0.175 \times 1.800 = 1.76$
	6	1.900	0.800	$0.150 \times 1.900 = 1.37$
	Total			142.080

Continuation

RS. 6754650=00

Vr.no 03
Sch. XLV-Form No. 134

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dt 07/01/2022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Memo of Payment</u>					
5% S.D. —	337733	=00			
2% L. Tax —	135033	=00			
1% CGst —	67547	=00			
1% SGst —	67547	=00			
1% L/cess —	67547	=00			
Royalty —	45834	=00			
Sig. fee —	64081	=00			
Total ded'n —	785382	=00			
By CFMS —	5969268	=00			
Total —	6754650	=00			
Passed for RS. 6754650=00 (Rupees sixty seven lac fifty four thousand six hundred fifty) & By CFMS RS. 5969268=00 (Rupees fifty nine lac sixty nine thousand two hundred sixty eight) only					

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

Signature
06/01/22

Signature
06/01/22

2nd & Final Bill

N/W - Const of Road - from Dhaka. Belus
Chat Road to Daudnagar.

MR 3054 (N/M-P-2018)

Package No. MR-N/19-20 Dhaka/22

Authority - E.E. RWD (W) Div. Dhaka

Agency - Shandilya Enterprises
Gayeri Nagar, Mohan
E. Champaran.

Agreement/ No - 37 MB/2020-21

Date of Work order - 01/02/2020

Date of completion -

Actual Date of completion - 25/08/2021

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 No. ① R. 222.18 / No. 1					889.0
25/37 Piv Rec 1415 ordinary					
grade travelling cone — 4					
vide TMB P 24					
4.20 m ³ ① R. 6661.16 / m ³ 2					2777.0
26/38 Piv Rec 125 grade spp.					
slab including reinforcement					
vide TMB P 24					
14.20 m ³ ① R. 11944.287 / m ³ 2					175587.0
27/39 Piv and laying cement					
concrete wearing coat —					
vide TMB P 24					
1.57 m ³ ① R. 12086.85 / m ³ 2					18976.0
28/3 Consto + subgrade					
earth station — 1					
vide TMB P 24					
1080. m ³ ① R. 176.75 / m ³ 2					190850
29/11 ① Piv and fixing of Rec					
1415 grade 1415200. —					
vide TMB P 24					
3 No. ① R. 2393.55 / m ³ 2					7181.0
30/12 Piv and fixing of 200					
1415 by way —					
vide TMB P 24					
8 No. ① R. 644.83 / m ³ 2					5159.0
31/13 Piv Direction and Place					
identification band —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide TMB P 25			
5.76 m ² @ R.	12417	51	m ²	L.	71525.20
32/14	PIV and fixing of R.R.				
	600 mm toggle band -				
	vide TMB P 25				
14 No @ R.	3703	88	No	L.	51834.20
33/15	PIV and fixing of R.R.				
	600 mm circular band.				
	vide TMB P 25				
2 No @ R.	3803	23	No	L.	7606.20
34/16	PIV and fixing of R.R.				
	600 mm x 450 mm section				
	- gular board - etc				
	vide TMB P 25				
4 No @ R.	3674	11	No	L.	14696.20
35/17	PIV and fixing of				
	R.RCC H15 grade bound.				
	- by pillar - etc				
	vide TMB P 25				
32 No @ R.	537	31	No	L.	17194.20
36/20	PIV and laying of hot				
	applied thermoplastic				
	component 2.5 mm thick				
	for Road Marking -				
	vide TMB P 26				
360 m ² @ R.	735	40	m ²	L.	265479.20
37/20	PIV and laying				

Continuation

Continuation

~~Amendal~~
9.1.22
EE

Vinilo 03					$8.97697 \approx 00$ dt 13-09-22
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5Y. SA	-	4885=00		
2Y. I. Tax	-	1954=00		
1Y. Cost	-	977=00		
1Y. Scst	-	977=00		
1Y. Lcess	-	977=00		
Royalty	-	-		
sig. fee	-	-		
Total dedn	-	9770=00		
By CFMS	-	87927=00		
Total	-	97697=00		

Passed for Rs. 97697=00 (Rupees Ninty seven thousand six hundred Ninty seven) only 2
By CFMS RS. 87927=00 (Rupees Eighty seven thousand Nine hundred twenty seven) only

Executive Engineer

Rural Works Department
Works Division, Dhaka

Continuation