

MIMUESY

आविममर

SC

Schedule XLV-Form No. 134

Const OF Road FROM Pmuesy Damaipur
to ChaiKana

Agreement NO- 12/SBD/2021-22.

DIVISION

Agreement value- 93,41,166.00.

SUB-DIVISION

Md. TANZILUR Rehman.

MEASUREMENT BOOK

619

10/4/21

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Dn Bench mark pellan — do —					
1.0 m	Q.V.T.H.B	P	1/1		
	② 4336 = 68 / m				4336 = 68
② Pln working reference pellan — do —					
2 m.	B.V.T.H.B	P	1/2		
	② 2000 = 12 / m				4000 = 24
③ Pln Excavation for road way cutting — do —					
13.124 m ³	Q.V.T.H.B	P	2/2		
	② 75 = 57 / m ³				391 = 78
④ cleaning & Grubbing road land — do —					
0.357 m ²	Q.V.T.H.B	P	1/3		
	② 52970 = 33 / m				18696 = 21
⑤ Cost of Embankment with deposit material — do —					
7.874 m ³	Q.V.T.H.B	P	2/3		
	② 26 = 54 / m ³				208 = 98
⑥ Cost of Embankment with material — do —					
87.32 m ³	Q.V.T.H.B	P	19/3		
	② 190 = 07 / m ³				16597 = 00

Continuation

13- 44830 = 89

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/5) Const of Subbank with formed material bed low — do —					
640.33 m ³ Q.V.T.M.B. — p. 19/1					
(9/8) @ 143:06/m ³ — RS					91605:61
Const of Sub G.S. — Gr. 2 with well —					
7.50 m ³ Q.V.T.M.B. — p. 20/1					
(9/9) @ 3546:36/m ³ — RS					26598:00
Const of M.B. 7-11 with well paved water					
5.62 m ³ Q.V.T.M.B. — p. 20/1					
(10/10) @ 4531:26/m ³ — RS					
(10/16) P.P.A. Logo and Informing Board — do —					
3 m ³ Q.V.T.M.B. — p. 21/1					
(11) @ 9870:98/RS — RS					29612:94
23+35 Open Excavation of foundation — do —					
133.55 m ³ — p. — 4/1					
46.44 m ³ — p. — 4/1					
2.82 m ³ — p. — 6/1					
5.54 m ³ — p. — 6/3					
330.191 m ³ — p. — 10/1					
13.416 m ³ — p. — 13/1					
24.059 m ³ — p. — 13/1					
556.016 m ³ @ Continuation — RS					155178:51

RS- 347825:95

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 24436	P/V sand filling in foundation — do —				
3.23 m ³	Q.v. T.M.B.—p.		6 1/2		
20.05 m³ 15.115 m ³			p—	10 1/2	
4.94 m ³			p—	13 1/2	
23.285 m ³	② 493 = 28/w ³ — 13				11497 = 68
(13) 2526438 + 39	P/V pcc 415 and levelling coarse and open foundat. — do. —				
14.83 m ³			p—	4 1/2	
3.87 m ³			p—	5/3	
6.25 m ³			p—	7 1/1	
4.93 m ³			p—	4 1/1	
113.73 m ³			p—	5/1	
40.233 m ³			p—	4 1/2	
14.819 m ³			p—	13 1/4	
148.86 m ³			p—	12 1/1	
348.082 m ³	② 6131 = 71/w ³ — 12				2134337 = 88
(14) 27740	P/V pcc 415 in Sub structure — do —				
83.30 m ³	Q.v. T.M.B.—p.		7 1/2		
100.60 m ³			p—	14 1/2	
183.90 m ³	② 6618 = 29/w ³ — 13				1217213 = 87
(15) 28701	P/V pcc 415 in Sub structure — do —				
3.77 m ³	Q.v. T.M.B.—p.		9 1/1		
4.80 m ³			p—	10 1/4	
5.791 m ³			p—	16 1/1	

Continuation

B-3710875 = 38

Particulars	Details of actual measurement				Contents of area
	No.	L.	B	D.	
11.568 m ²			p -	14/2	
25.929 m ² @ 6954 = 27/m ²					180317 = 27
(16) 24/42					
Plv Rec. M ² in Deck					
slab					
13.214 m ² Q.V.T.M.B.			p -	9/1	
27.58 m ²			p -	14/1	
40.79 m ² @ 7938 = 68/m ²					323818 = 76
(18) 30/43					
SPPF HYSD Bars					
in Superstructure					
0.26 MT Q.V.T.M.B.			p -	7/1	
1.06 MT			p -	8/2	
0.80 MT			p -	15/1	
2.62 MT			p -	16/2	
4.74 MT @ 53078 = 81/MT					252593 = 56
(19) 31/44					
Plv and filling joint					
Sealing compound					
15 m Q.V.T.M.B.			p -	9/2	
22.5 m			p -	18/3	
37.50 m @ 38.34/m					1437 = 75
(20) 32/45					
Plv keep notes in					
abstract					
42 m Q.V.T.M.B.			p -	8/2	
30 m			p -	14/2	
72 m @ 111 = 94					8059 = 68
(21) 32/46					
Plv Drainage					
spout					
4 m Q.V.T.M.B.			p -	10/3	

Continuation

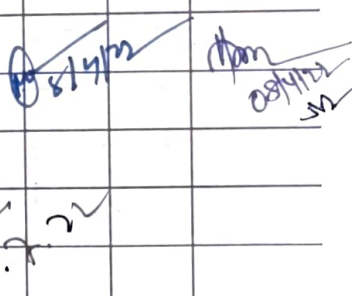
K - 4476102 = 40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 nos.	—	—	p-	14/4	
12 nos	@ 422=26/w	—	—	—	5067=12
$\frac{23}{37}$	PVR Borek flat soling				
	for foundation do -				
151.139 m ²	@ V-TMB	—	p-	11/1	
49.395 m	—	—	p-	13/3	
200.53 m ²	@ 328=60/w	—	—	—	65273=84
$\frac{23}{48}$	PVR Rec 350 mm dia				
	duct pipe do -				
7.5 m	@ V-TMB	—	p-	18/1	
	@ 983=65/w	—	—	—	7377=38
$\frac{24}{49}$	Disinfecting of				
	Breasting etc.				
	Cement mortar -				
3 m ³	@ V-TMB	—	p-	3/1	
	@ 487=81/w ³	—	—	—	1493=43
$\frac{95}{49}$	Disinfecting				
	Rec do -				
6.72 m ³	—	—	p-	3/1	
	@ 1128=62/w ³	—	—	—	7584=33
$\frac{76}{50}$	Disinfecting etc				
	Cement mortar				
24.75 m ³	—	—	p-	3/3	
	@ 235=98/w ³	—	—	—	5840=51
			—	—	4569239=01
Add GST @ 12%				—	548308=68
					45692=39

Continuation Rs. 5163240=06

(A)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B	D	
<u>Add Settlement 1% —</u>					
E/N —	727.65 m ²		34.81/m ²	N	2532 = 95
G.S.B —	7.50 m ²		559.46/m ²	N	419 = 37
N.B.7 —	5.62 m ²		714 = 30/m ²	N	401 = 43
Duct pipe	7.50 m ²		51.07/m	N	38 = 30
PCC 115 —	149.30		520.96/m ²	N	9328 = 29
PCC 410 —	25.93 m ²		595 = 16/m ²	N	1543 = 10
PCC 430 —	40.79 m ²		646 = 53/m ²	N	2637 = 42
Brick 415 —	200.53 m ²		2835 = 10/m ²	N	56851 = 39
NAS				B —	73752 = 35 (B)
<u>Total (A+B)</u>					
5163240 = 10 + 73752 = 35 = 5236992 = 41					
Less 0.05% as per Aggm — (C) 2618 = 49					
Total — 5234374 = 00					
					

Continuation