

2997
170272

17

250114-44

Schedule XLV-Form No. 134

MMSSY NDB BRICK 445-189

EXECUTIVE ENGINEER

RIMID 70 ALL GANDS

DIVISION

DULHINBOZOK

SUB-DIVISION

NBMSDE OF A.E. → KOLUSHLENDRA PANDAY

MEASUREMENT BOOK

24445-24211 00000

MS-BNO-579

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1376	512335
(5) Const. of 2000 sq. ft. area					
eastern shoreline					
all under 1/2 m					
Qty. under T.M.B. page No.					
(30) ibm (10) 932.59 m ²					
@ R 14.56 / m ²					15068
(6) Const. of 6.80 m					
all under 1/2 m					
Qty. under T.M.B. page No.					
(19) ibm (6) 1020.285 m ²					
@ R 2777.12 / m ²					2833515
(7) provided by 1000 sq. ft.					
1000 m - (1) all under 1/2 m					
Qty. under T.M.B. page No.					
(25) ibm (1) 372.203					
Add the 600 sq. ft.					
T.M.B. page No. (9)					
ibm (1) only 113.90					
486.103					
@ R 3473.23 / m ²					1688348
(8) provided by 1000 sq. ft.					
1000 m - (1) all under 1/2 m					
Qty. under T.M.B. page No.					
(20) ibm (2) 2964.0 m ² @ 12.57					213175

Continuation

Co. 5396195

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F 6	5396195-
(9) Proceeding & adding back					
10					
Comp - - - - -					
Qty. lead to T.M. B. base					
1' cu (3) 4964.00 m ²					71829-
(10) Proceeding & keeping m.s.s.					
11					
Comp - - - - -					
Qty. lead to T.M. B. base					
(29) 1' cu (4) 4964.00 m ²					
@ 199.65/m ²					991063
(11) Const. of comp m.s.s.					
12					
Comp - - - - -					
Qty. lead to T.M. B. base					
110. (20) 1' cu (5) - 244.80 m ²					
@ 5990.14/m ²					1466388
(13) SIFA KM & 200 m					
14+15					
Comp - - - - -					
Qty. lead to T.M. B. base					
(29) 1' cu (5)					
(1) 1' cu - 314 @ 2108.59/2					6328.00
(1) 200 m - 704 @ 591.06/200					4137.00
(13) SIFA Logo of project					
Comp - - - - -					
Qty. lead to T.M. B. base					
1' cu (9) 2 m ² @ 9175.71/4					18351.00
Comp 79, 54, 287					

Continuation

Continuation

Co. 2 83, 17, 999-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P.F. &	331799-
(14) CCP - 81.28 m ²					
cut-off to 20.00 m ²					
				@ 766.57/m ²	61326-
(15) E/W in excavation in bed					
24 bricks - - - - -					
Qty. bed 7.11 m ² bed 2.00					
(20) i/w (10) 55.87 m ³					
				@ 294.78/m ³	16467-
(19) Paving cement					
25 in bed - - - - -					
Qty. bed 14.11 m ² bed 2.00					
(20) i/w (10) 9.49 m ³					
				@ 4913.94/m ³	46673-
(20) Paving b/w in car					
(15) Sub structure					
- - - - -					
Qty. bed 7.11 m ² bed 2.00					
i/w (12) 42.26 m ² @ 5314.68					224797-
(21) S/A 0.60 m dia MP4					
27 Hume pipe - - - - -					
Qty. bed 7.11 m ² bed 2.00					
(20) i/w (13) 22.50 m					
				@ 1268.00/m ³	28530

Continuation

Total 86,95,792-

Continuation