

MMGSy ଓ ନାମ୍ନିକ Const. of Package No- MMGSy (NDB

③ **Schedule XLV-Form No. 134**

-Brics)-BRERD. 277. ଆଗରୁ LO34 to 1449, To 19
Agreement No- 189/58D/1449 (NDB-Brics) 21.2

Agency:- M/S R. P. Construction

Const. Cost. - 22464924:
Maint. Cost. - 2917763:

Total - 25382687 =

Date of Commence:- 06.01.2022

Date of Completion:- 05.01.2023

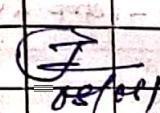
SUB-DIVISION

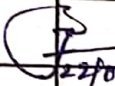
KUSAKANTA

MEASUREMENT BOOK

2563

Pandera

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road					
from LO34 to Naya tola					
Under package No:- MMUSY-					
NDB(Bricks) - 277 - Arania					
Name of Agency:- M/s R.P. Construction					
Agreement No:- 183 SBD/MMUSY-(NDB(Bricks))					
2021-22					
Date of commencement:- 06-01-2022					
Date of Completion per Agreement:- 05-01-2023					
Entry date:- 08-06-2022					
①	Div of buying pcc M-20 in				
	Sub-structure				
	do - Complete job				
	$2 \times 3 \times 6.150 \times 0.40 \times 1.0 = 14.76 \text{ m}^3$ $2 \times 1 \times 12.30 \times 0.40 \times 1.0 = 9.84 \text{ m}^3$ 24.60 m^3				
②	Construction of USB Vr-1				
✓	do - Complete job				
	BT position				
	$10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$ $10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$ $3 \times 30.0 \times 4.05 \times 0.200 = 72.9 \text{ m}^3$ $1 \times 10.0 \times 4.05 \times 0.200 = 8.10 \text{ m}^3$ $10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$ 810.0 m^3				
	 08/06/2022 W.E				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Entry date 1 - 22-06-2022				
①	P/V @ laying GISB 102-1				
	do - Complete Job				
BT portion	10	30.0	4.05	0.200	243.0 m ³
	5	30.0	4.05	0.20	121.50 m ³
	10	30.0	4.05	0.20	243.0 m ³
	5	30.0	4.05	0.20	121.50 m ³
	10	30.0	4.05	0.200	243.0 m ³
					972.0 m ³
	 22/06/2022 J. K.				

	2nd on A/c			
	(Abstract of Cost)			
①/102	P/V @ laying working benchmark			
	do - Complete Job			
2.8044	(vide TMB pg - ①/1)			
	@ Rs 37388 = 57/km = Rs 1,04,688 =			
②/103	clearing @ 1000sq			
	Read land - do			
0.9841	(vide TMB pg - ②/2)			
	@ Rs 52970 = 55/hec = Rs 51,911 =			
③/104	const. of Embankment			
(i)	For 1000sq			
633.3243	(vide TMB pg - ③/1)			
	@ Rs 190 = 57/km ² = Rs 1,29,692 =			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	ID.	
(ii) for 100w lead					
2592.149 m ³ (vide TMB pg - (67)/3)					
@ Rs 149 = 089 m ³ = Rs 3,86,438.00					
(4)/107 construction & subgrade					
— do — Complete Job					
5148.0 m ³ (vide TMB pg - (67)/4)					
@ Rs 192 = 25 m ³ = Rs 9,89,760.00					
(5)/108 construction & subgrade					
— do — Complete Job					
810.0 m ³ (vide TMB pg - (10)/2)					
972.0 m ³ (" " pg - (11)/1)					
1782.0 m ³ @ Rs 3514 = 90 m ³ = Rs 62,63,552.00					

(6)/133 E/W excavation in fourth					
— do — Complete Job					
148.99 m ³ (vide TMB pg - (67)/5)					
@ Rs 305 = 42 m ³ = Rs 45,505.00					
(7)/134 P/V @ laying PCC (N-15)					
— do — Complete Job					
22.975 m ³ (vide TMB pg - (67)/6)					
@ Rs 6277 = 10 m ³ = Rs 1,44,216.00					
(8)/135 P/V @ laying PCC (N-20)					
in sub-structure					
— do — Complete Job					
153.96 m ³ (vide TMB pg - (68)/7)					
24.60 m ³ (" " pg - (10)/1)					
178.56 m ³ @ Rs 7312 = 840 m ³ = Rs 13,05,744.00					
limit-178.555 m ³					

as	Value Measure (in Lac.)
12	
13801	6
	8.055

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