

संवेक- M/S A.B. Builelicon

MUSLIM NDB BRICS UNDER- Khathbe Tola To Iskandur
Muslim Tol via Kalikapur

Schedule XLV-Form No. 134

COMM2125

DIVISION

अथर्व (5) 81

M.B. No - 315

SUB-DIVISION

2021-22

MEASUREMENT BOOK

પ્રમાણિત બિના બાર છે બિન હસના પીયુ-ટ
પંક્તિ જે મશીન દ્વારા તૃપ્તિ-100 (સબસી)
પ્રદેશ જે બી સહાયતા અભિયાન, ગ્રામીણ
બાળક અવર યાત્રા, ધોધરડી-... બાળક
નિર્ધારિત છે,


Executive Engineer
Rural Works Department
Works Division Phulparas
Ramp
05/01/2022

Sch. XLV - Form No. 134

મુખ્ય 2125 DIVISION

ધોધરડી SUB-DIVISION

Measurement Book

No. 315
2021-22


Name of Officer Executive Engineer
Rural Works Department
Works Division Phulparas

Date of first entry Ramp
05/01/2022

Date of last entry _____

MMSR NDB RICS UNDER-Khatbe Tola To Iskhariya
Musliam Tola via Rakikabun

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.	
	1st On A/c bill				
MW- Construction of road and CD wall					
Khatbe tola to Gskampur Muslimola via					
Kalika pur under muncisy MDD BRICKS					
Agency - M/s A.B. Bulolicon.					
Agreement no - 24 SBO/2021-22.					
Date of agreement - 5-1-2022.					
Date of work order - 5-1-2022.					
	Details				
HL Bridge	Span	12.5m	atch	30m.	
Two no Pilling machine working.					
(1) Construction of Temporary Service road.					
	2x	12.50m	=	25.0m.	
(2) Construction of Temporary gully					
					2.8m.
(3) Steel Reinforcement.					
Pier-1 Pilling-1					
25mm ϕ main bar	22 No	22.522m	=	495.484m	
	c	3.951 Kg/m			1908.11Kg
20mm ϕ Spacer bar	11 No	3.521m	=	38.841m	
	c	2.465 Kg/m			95.74Kg
8mm ϕ girth	134 No	3.396m	=	455.064m	
	c	0.394 Kg/m			179.30Kg
Total	Pilling				2183.15Kg

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.71 MT	1524	P-3	14mm	8	
0.71 MT	1524	P-4	14mm	11	
0.71 MT	1524	P-5	14mm	14	
0.71 MT	1524	P-6	14mm	17	
0.71 MT	1524	P-7	14mm	19	
4.26 MT					
CR 80626.74/MT			B	3,43,470=00	
			B	1,90,89,291=00	
17.89% below			B	34,15,074=00	
			B	1,56,74,217=00	
Ad 4ST 12%			B	18,80,906=00	
2.e 1%			B	1,56,742=00	
			B	1,72,11,865=00	

CAL

31/1/22

31.1.2022
1E.31.01.2022
AE