

(Bridge)

31/12/14

Schedule XLV-Form No. 134

Const of Bridge - From - TO1 Bengal Simg Bandh
TO Lachampur (PK2NO - mmuby NDB-BREP-267 1442)

Agreement No - 22/SBD/2022 - 23

DIVISION

Agreement value - 7,98,22,633 200

SUB-DIVISION

MEASUREMENT BOOK

Ram Sakhi Pvt Ltd

708785
05/01/23

Name to work:

—

Situation of work—

Agency by which work is executed _____

Type of measurement—

no. and date of agreement

the measurements relating to each work.)

9. (20 marks)				
No.	Details of actual measurement			Contents of area
	L.	B.	D.	

1st on g/c bill

1. Name of work :- Cont. of lead

To Bengel Sima Bandh To
Lakhanpura.

Lakshanya

Agency: - Ram Sakhi Enterprises

Situation: - MMGSY (NDB)

Agreement NO: - 22 / SBD / 2022-23

Block - Android

Date of Start: - 5/1/23

Date of Completion:- 4/1/24

PKgno:- MMGSYAPB BRRP269

Manihara

Date of Entry: - 18/1/23

—	Abs facet of cost —
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stem paf of w.b. Pillay-etc

① u. b. Pillars - etc

3.2 km

P-1 MB784

② 4397.48 km	-14072.0
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(ii) Ref. Pillau - etc

3.2 km

P-148784

2020.08/1m = 6547.0

2 Clearing & grubbing roads

1.6 Ha

P-14B784

② $59726.13/H_a = 95562.2$

3 Cont. of embankment 100miles

Continuation

Total = 116181.0

GF = 116181.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 223.53 Cum			P-5 MB 784		
@ 163.17/Cum					= 207802.0
4 Const. of embankment 1000m.					
1223.59 Cum			P-5 MB 784		
@ 236.55/Cum					= 289440.0
5 Excavation for Road width					
115.50 Cum			P-5 MB 784		
@ 99.69/Cum					= 11514.0
6 Earth work in excavation etc					
1003.22 Cum			P-6		
@ 314.41/Cum					= 315422.0
PCC M-15 in open foundry.					
68.4 Cum			P-6 MB 784		
@ 6580.38/Cum					= 450098.0
8 PCC M-20 in open foundry.					
137.22 Cum			P-6 MB 784		
@ 7236.48/Cum					= 992990.0
9 RCC M-20 in Sub-Structure.					
351.86 Cum			P-9 MB 784		
@ 7152.89/Cum					= 2727967.0
0 Providing weep holes etc					
162.0 MD.			P-9		
@ 102.60/MD					= 16621.0
1 S/F / PH 450 bar in sub-ct					
3.674 t			P-6		
9.81 t			P-7		
8.1 t			P-8		
31.584 t					

Continuation

Total G = 5128035

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 81666.30/m ²					= 2579348.0
12 P&L RCC M-25 in S/R etc.					
47.34 Cum		P-11			
@ 8887.46/Cum					= 420732.0
13 S/F/PHYSD bar in roof.					
13.515 t		P-11 MB 789			
@ 83162.34/t					= 1123939.0
Total R = 9252054.0					
Add 12% GST = 1110246.0					
1% L. Cur = 92521.0					
Total R = 10454821.0					
Diso% below = (-) 52274.0					
Net Total R = 10402547.0					
Sis for 10% @ -					45902.0
Total Cup 10					10448449.0
1811123					
J.C.		A.C.			1811123

BF = 5128035.0

Continuation

$\frac{Q_{up}^n}{18/1/19}$