

Lokani to Jafarpur

Schedule XLV Form No. 134.

Baysi

DIVISION

Dagallur

SUB-DIVISION

Measurement Book

Ram Sanku Sinterpris

1415

Q-B

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.	
N/W -	Const of R.C.C Bridge				
	(3x 10.37M Span) in Lakami				
	to Jaffarpur Road under				
	NABARD in Block Bagaria				
	Agency:- Ramonkh Enterprises				
	Pvt. Ltd, At - Professon (clony				
	Rambhag, Dist Patna (Bihar)				
	Ag. No - 109 SBD 12080-21				
	Date of Agreement - 29.01.21				

Time of completion -					
Quoted Rate				-	5.52%
Abstract of Cost					
(1/4) Bored cast in situ M35					
Grade Roc Pile excluding					
reinforcement - all comb.					
36.00M (vide item 4P-2 MB 14/14)					
36.00M (vide item 7P-3 MB 14/14)					
36.00M (vide item 10P-4 MB 14/14)					
40.00M (vide item 13P-5 MB 14/14)					
40.00M (vide item 16P-6 MB 14/14)					
40.00M (vide item 19P-8 MB 14/14)					
40.00M (vide item 22P-9 MB 14/14)					
36.00M (vide item 25P-10 MB 14/14)					
304.00M.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
304.00M (vide P-1 total)					
36.00M (vide Item 28 P-1 MB 1414)					
36.00M (vide Item 31 P-12 MB 1414)					
376.00M @ B 17823 = 53 / M B 6701647 =					
(2) S/F Placing uncoated Hysd					
bar reinforcement - all comp.					
4.750 MT (vide Item 3 P-2 MB 1414)					
4.750 MT (vide Item 6 P-3 MB 1414)					
4.750 MT (vide Item 9 P-4 MB 1414)					
4.424 MT (vide Item 12 P-5 MB 1414)					
4.424 MT (vide Item 15 P-6 MB 1414)					
4.424 MT (vide Item 18 P-2 MB 1414)					
4.424 MT (vide Item 21 P-8 MB 1414)					
4.750 MT (vide Item 24 P-9 MB 1414)					
4.750 MT (vide Item 27 P-10 MB 1414)					
4.750 MT (vide Item 30 P-11 MB 1414)					
46.196 MT @ B 53514 = 84 / MT B 2472172 =					
(3/8) Providing Steel liner 10mm					
Thick for corners and 6mm thick					
for steaming of wells.					
0.710 MT (vide Item 5 P-2 MB 1414)					
0.710 MT (vide Item 8 P-3 MB 1414)					
0.710 MT (vide Item 11 P-4 MB 1414)					
1.421 MT (vide Item 14 P-6 MB 1414)					
1.421 MT (vide Item 17 P-7 MB 1414)					
1.421 MT (vide Item 20 P-8 MB 1414)					
6.393 MT					B 9173819 =

Continuation

(4/7) Providing a Constructive

temporary island of sand

8 vide. grom (P-1 MB 14/14)

2.00 NO @ R 56247 = 89/each - R 112496 = w

(5/9) Providing a Constructive

One Span Service Road

(vide gram 2 P-1 MB1414)

31.11 M @ B 3672 = 20 M $\Rightarrow$ 114848 =

8 10043919=50

Add 12% GST	B	1205270 = W
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Add 1% Less	B 100 + 39 = 00.
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Adol S. fee	B	27683=00.
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11377311202

has 5.5% disagreement $(13625752 = 4)$

B10751559=02

Handwritten notes on a grid background:

- Top left: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- Top right: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- Bottom left: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- Bottom right: $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Q2P.

24.05.21

FC