

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					
Name of work: Repairing Road					
from Pipra Santpur to					
Dhobani underpass (2.950 km)					
Agency: Dyakgan Bazar					
Agreement No: 54/2020-21.					
Date of Commence - 24/04/2020					
Date of Completion - 23/04/2021.					
measurement					
(1) Clearing and Chubbling					
Road land by manual					
2 x 20 x 30.0 x 1.0					= 1200.0 m ²
2 x 20 x 30.0 x 1.0					= 1200.0 m ²
2 x 20 x 30.0 x 1.0					= 1200.0 m ²
2 x 20 x 30.0 x 1.0					= 1200.0 m ²
2 x 18 x 30.0 x 1.0					= 1080.0 m ²
2 x 01 x 10.0 x 1.0					= 20.0 m ²
					Total 5900.0 m ²
					Say 0.59 Ha.

20/10/2020
 JE

Continuation
 20/10/2020
 AE

R/E 2291202

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/12) painting iron pillars and figures page - 10					
778 m ² @ 0.50/each					3890
14/12) Planting Trees and their name P - 11					
103 nos @ 800.30/each					114443
15/12) Plastering masonry work Apply the P - 12					
590 m ² @ 735.40/m ²					433886
16/12) Plastering facing Loggia masonry P - 11					
02 m ² @ 9395.31/each					187912
17/12) Plastering masonry underpass P - 13					
28470 m ² @ 534.80/m ²					159805
18/12) Plastering over subgrade page - 13					
201.60 m ² @ 181.65/m ²					366212
19) 20) plastering gun concrete on masonry concrete P - 13					
585.60 m ² @ 95.64/m ²					560072
					1
					811149
Add @ 12% WST					973338
Add @ 1% L.C.W					811112

Continuation

91655982

Legs	0.01% below	B/F	91	655982
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					9172
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[illegible]

91	646812
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~~10/04/21~~

10/04/2024	AE		
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18					
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material statement

[illegible]~~| | | |
|------------|-------------------|------------|
| 2) E/μ | $\longrightarrow$ | 1770.64 m3 |
| 3) E/μ | $\longrightarrow$ | |~~

7	stone mela	→	611.86m ³
8	stone chise	→	m ³

4) $\text{Emulsion (aq)} \rightarrow \text{aq}$

17	2 mm down (25-1) $\rightarrow$	4.6	25 mT
18	5 mm down (25-1) $\rightarrow$	4.5	30 mT

6) Butanen (8-90) → 37, 413, 457

					
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10/04/2021	10/04/21			
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	SE				
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Continuation					

Continuation