

Name of Work - **1**

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
N/Women	Singhpur	Dakeshim			
	Tola	Sarkari madhya			
	vidalaya	Singhpur -			
	main road	To Gobra			
	Panchayat	Bhavan -			
	mohampur	Under -			
	ministry (Bridges - NDB)				
N/Agency	M/S Arun Construction				
	Nayachaul	mahabir			
	Prasanna Lenee,	Bhagat			

AgNo - 11/S3D/2023-24,

Date at start - 12.07.2023

Date at Completion - 11.07.2024 (11.07.2024)

Actual Date at Completion -

Work in Progress.

(1/1)

Foundation & Fining

at - Working bench -

main pillars - 2 - etc.

Qty - 8.00 m.

(2/2)

clearing and grubbing

Road Land (By main

means) including

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(43/51) Paving work below					
in brick masonry.					
— — — — —					
Quantity for (18/2)				70 m ³ .	
C.F. 130.00/m ³ —				h.	5169.00.
(44/52) Paving and levelling					
filter media —					
Quantity for (18/3)				12.60 m ³	
C.F. 3863.37/m ³ —				h.	48,678.00
				h.	89,78,655.00
Add (G.S.T + L.Cess) 19% to					17,05,944.00
					h. 1,06,84,599.00
Add for Seigniorage fee 10% —					
Earth — 1847.50 m ³ @ 35.00/m ³ × 10%				h.	6468.00
G.S.B — 698.75 m ³ @ 731.75/m ³ × 10%				h.	51,131.00
Gravel — 275.95 m ³ @ 1409.22/m ³ × 10%				h.	38,887.00
M.S. — 2840.63 m ² @ 11.45/m ² × 10%				h.	3253.00
P.C.C. — 132.00 m ³ @ 1019.70/m ³ × 10%				h.	13,460.00
P.C.M-15 — 27.67 m ³ @ 1036.61/m ³ × 10%				h.	2869.00
P.C.M-20 — 23.51 m ³ @ 1105.74/m ³ × 10%				h.	26,506.00
P.C.M-25 — 13.77 m ³ @ 1073.70/m ³ × 10%				h.	1478.00
				h.	1,43,552.00
					1,08,28,151.00

(Continuation)

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[illegible]

→ mutual interest

- | | | |
|-------------------|-------|---------------------|
| 1. Earth - | 184 | 7.50 m ³ |
| 2. metal (G.B.) - | 586 | 95 m ³ |
| 3. sand - | 436.7 | 4 m ³ |
| 4. asphalt - | 441 | 70 m ³ |
| 5. s/m - 111 - | 331 | 14 m ³ |
| 6. SS1 - | 2.415 | m ³ |
| 7. RSEI - | 0.781 | m ³ |
| 8. bitumen - | 4.971 | m ³ |

10/07/24