

Name of Work - **1ST R/A BILL**

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	
Name of Work - Repair of Road					
from Amarpur Sahkura					
Road to Sukampur (Amarpur					
Bhagalpur Road)					
Agency - Amarpur Construction					
Agreement - 03 MB/2024-25					
D/ Commencement - 19/09/2024					
D/ Completion - 18/06/2025					

Attested
Prifam
25.10.24

1) P/v & fixing masonry					
Logo Board					
Qty = 2.00 No.					
2) P/v & fixing Bench-					
mark pillars					
Qty = 4.00 No.					
3) P/v & fixing stone					
pillars					
Qty = 16.00 Nos					
4) Clearing & grubbing					
of sand land					
2x10.00x30.00x2.00 = 1200.00					
2x10.00x30.00x2.00 = 1200.00					
2x10.00x30.00x2.00 = 1200.00					

(Continuation)

ABSTRACT

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Name of work - Repair of Road from					
Amarpur Subhawal Road					
to Subhawal (Amarpur					
Bhagalpur Road)					
Agency - Amarpur Construction					
Agreement - DBM/2024-25					
D/Commencement - 19/09/2024					
D/Completion - 18/06/2025					
Rate - 2.90% Below					
1) P/v & fixing masonry logo					
Board - do -					
Qty in P/U = 2.00 Nos.					
@ 9505.34/No. = 19011					
2) P/v & fixing benchmark					
pillar - do -					
Qty in P/U = 4.00 Nos.					
@ 3887.24/No. = 15550					
3) P/v & fixing distance					
pillar - do -					
Qty in P/U = 16.00 Nos.					
@ 1702.08/No. = 28253					

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
4> Clearing & grubbing of road land —					
Qty Q _{MP(2)} = 1.56 Hec					
@ 26921.08/Hec = 120805					
5> Scarifying of existing road surface —					
Qty Q _{MP(3)} = 3558.83 m ²					
@ 15.42/m ² = 54872					
6> P/S, laying, spreading & Compacting of WBM (a=PP) —					
Qty Q _{MP(4)} = 68.695					
Qty Q _{MP(5)} = 945.00					
1013.695 m ³					
@ 4048.11/m ³ = 4095359					
7> P/R & applying prime coat with bitumen emulsion (SC1) —					
Qty Q _{MP(6)} = 12932.50 m ²					
@ 58.15/m ² = 252316					
8> P/R & applying tack coat with bitumen emulsion (SC1) —					
—					

(Continuation)

[illegible]

Attested
Pritham
25/10/24