

MMSY/MDA Brick Jatiya Const. of Road from

(A) **Schedule XLV-Form No. 134**

Shapiti to Musbari to Barbal Sahi to 19

~~Agreement~~ NO-91/58D/MMSY/MDA Series)-21-22

Name of Agency: Md. Reza Aham

Const Cost	185254	18525154	DIVISION
Maint. Cost	1917651		Apuric

Date of Commence:- 26.7.21	SUB-DIVISION
Date of Completion:- 25.7.22	Sakti

MEASUREMENT BOOK 2446

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work:-	Construction of road from				
	Bhabha Jhap to Mushari Tol				
	Birbal Sahi Tola				
Agency:-	Mr. Reza Alam				
Agreement:-	a/s B/D / MMSU				11/12/22
Date of start	26/07/22				
Date of completion	25/07/22				
	Further measurement				
①	Construction of G.S.B.)				
	with all complete Jth.				
	$5 \times 30.0 \times 3.75 \times 0.109 = 56.25 \text{ m}^3$				
	$5 \times 30.0 \times 3.75 \times 0.109 = 56.25 \text{ m}^3$				
	$4 \times 30.0 \times 3.75 \times 0.109 = 45.00 \text{ m}^3$				
	$1 \times 8.0 \times 3.75 \times 0.109 = 3.06 \text{ m}^3$				
Jn -	$\left(\frac{1 \times 6.0 + 3.75}{2} - 3.75 \right) \times 10.0 \times 0.10 = 1.125 \text{ m}^3$				
	$1 \times 10.0 \times \left(\frac{9.2 + 3.75}{2} - 3.75 \right) \times 0.1 = 2.725 \text{ m}^3$				
Curve -	$4 \times 15.0 \text{ av} \times 0.075 \text{ av} \times 0.10 = 4.50 \text{ m}^3$				
Curve in Bt	$4 \times 14.0 \text{ av} \times 0.60 \text{ av} \times 0.20 = 5.28 \text{ m}^3$				
					174.125 m ³
②	Bondering, laying, spreading and compacting W.B.M III				
	$5 \times 30.0 \times 3.75 \times 0.075 = 42.1875 \text{ m}^3$				
	$5 \times 30.0 \times 3.75 \times 0.075 = 42.1875 \text{ m}^3$				
	$4 \times 30.0 \times 3.75 \times 0.075 = 33.75 \text{ m}^3$				
	$1 \times 8.0 \times 3.75 \times 0.075 = 2.25 \text{ m}^3$				
Jn -	$\left(\frac{6.0 + 3.75}{2} - 3.75 \right) \times 10.0 \times 0.075 = 0.84375 \text{ m}^3$				
	$1 \times 10.0 \times \left(\frac{9.2 + 3.75}{2} - 3.75 \right) \times 0.075 = 2.04375 \text{ m}^3$				
Curve -	$4 \times 15.0 \times 0.75 \text{ av} \times 0.075 = 3.375 \text{ m}^3$				
	$4 \times 14.0 \times 0.60 \text{ av} \times 0.075 = 1.98 \text{ m}^3$				
	Continuation				128.616 m ³
	P.B.W				
	15/7/22				

[illegible]