

TUZZAR ALAM

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Schedule XLY Form No. 134.

MB No:- 2705

General Work Department and Division

QWJD Work SUB-DIVISION

MB 42542

Measurement Book

MB No:- 2705

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Work:	Comp of Road from Ajaipur				
	Kwarpur Road to Liffanwar Top/Sc				
Agency:-	Tajur Alam, CDD No: 06				
	Sifanahad, Simanik R. H. G. S. P.				
Agreement No.:	24565/11654/20-21				
Date of commencement:	09.07.2020				
Actual Date of completion:	12.11.2026				
Date of Entry:					
1/ Making up of Berms/shoulders					
	do-do up comp. sub-				
	$2 \times 12m \times 7.5 \times 0.60 =$				108.00 m ²
	$8m \times 5.4 \times 0.55 =$				21.60 "
	$15m \times 3.75 \times 0.450 =$				25.312 "
	$2 \times 20m \times 6.6 \times 0.55 =$				145.20 "
	$16m \times 8.75 \times 0.70 =$				98.00 "
	Total =				398.112 m ²
2/ Mainpuri of Road signs					0.150 Km
3/ Mainpuri of 200m 9 m stone					0.180 Km
4/ painting on parapet wall					
	$2 \times 6.150 \times 0.40 =$				4.920 m ²
	$4 \times 6.150 \times 0.60 =$				14.760 "
	$4 \times 0.40 \times 0.60 =$				0.960 "
	Total =				20.64 m ²
5/ Road Marking with h.p. applied					
	$2 \times 100 \times 0.100 =$				200.20 m ²

Continuation

16-03-2025

AT

54

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2 Markings of Boundary shoulder					
Qty = 377.87 m^2 - width 51					
@ Rs 58.97/m ² - Rs = 23477 = ∞					
2/9 Main part of Road sides					
Qty = 0.150 km - width 53					
@ Rs 1077.82/km - Rs = 162 = ∞					
3/10 Main part of Road 2 km stone					
Qty = 0.180 km - width 53					
@ Rs 570.89/km - Rs = 103 = ∞					
4/12 painting on parapet wall					
Qty = 20.64 m ² - width 54					
@ Rs 97.19/m ² - Rs = 2006 = ∞					
5/14 Road Markings (PCC surface)					

$$04y = 200.20 \text{ m}^2 - \text{water} - 53$$

⑧ $821.29 \text{ m}^2 - 8 = 164422 - 10$

$$B = 1,90,170 - 60$$

Adq@121.657+@1.1.6.57(+) B = 247 22-60

$$b = 2,14,892 \rightarrow$$

less 16.25% Below (-) B = 349 ²⁰ = 10

Total b = 1,79,972 = 10

~~1 2/16/03/25~~

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16-03-2025

~~① E/w = 59.72 Hz~~

AE

~~cap~~
~~Bar~~
~~6/3/23~~

Continuation