

MMSy 31st Const. of Road from Road.

NO-01 ke Azhar Mukhiya ke Char to

Ansar ^{TO 19} Pucab. ¹⁰ **Schedule XLV Form No. 134.**

Agreement NO-146/513D/MMSy-21-22

Name of Agency: - Md. Masum Akbar **DIVISION**

Const. cost 8042051 **AFARIA**

Major. cost 869506. **SUB-DIVISION**

Total. 8911557.00 **AFARIA**

Measurement Book

Date of Commence: 06/12/2024 2529

Date of Completion: 05/09/2022

1st on A/c Bill

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of Road: - Construction of Road from</u>					
		Road no 1	Ke Achar Mukhiya,		
		Keghar to Anseri tola	Purab.		
<u>Agreement No: 146/SBDMMSY-2021-22</u>					
<u>Agency: - Wasim Akram, At Wardio - 06, Chandbadi</u>					
		Awaris Dist.	Awaris Pin-854311		
<u>Date of Comm: 06/12/2021</u>					
<u>Date of Comp: 05/09/2022</u>					
<u>Measurement (600 mm dia 4/1P)</u>					
<u>1) E/W in excavation for foundation</u>					
		H/W =	$1 \times 2 \times 3.90 \times 1.15 \times 1.50 = 13.45 \text{ m}^3$		
		Below pipe =	$1 \times 1 \times 5.35 \times 1.13 \times 0.365 = 2.20$		
				Total =	15.65 m^3
<u>2) P/L PCC M-20 as levelling course</u>					
		H/W =	$1 \times 2 \times 3.90 \times 1.15 \times 0.15 = 1.34 \text{ m}^3$		
		Below pipe =	$1 \times 1 \times 5.31 \times 1.13 \times 0.25 = 1.50$		
				Total =	2.84 m^3
<u>3) PCC M-20 in substructure</u>					
		H/W =	$1 \times 2 \times 3.60 \times \frac{(1.10 + 0.44)}{2} \times 2.18 = 10.98 \text{ m}^3$		
		Pavement =	$1 \times 2 \times 3.60 \times 0.90 \times 0.60 = 1.72$		
		Less for Pipe =	$1 \times 2 \times 0.785 \times (0.83)^2 \times 0.53 = 0.57$		
				Net =	12.13 m^3

Sch. XLV-Form No. 134

[illegible]