

Dist - MUZAFFARPUR Block - BOCH HTA

Schedule XLV-Form No. 134

Name of Road - Kapil Prasad Ice ghar To
Sivacharan Prasad Ice ghar Tale

~~Muzaffarpur~~ ~~Work~~ ~~Division~~ ~~5th~~ 2 DIVISION

MD-1847

SUB-DIVISION

Contractor - Rajnish Kumar

Gahila Jaitpur Gahila

Measurement Book

Final First & A/c Bill

Name to 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.	
Name of work -	MR-N/2023-2024				
Muzaffarpur East -	2/03 (T/1-13030)				
Name of road -	Kapil Prasad ke				
ghar to Sivacharan Postad ke					
ghar Jale					
A/c -	Rajnish Kumar				
(Gahilo -	Jaipur Saraiya				
Agreement No -	MR/3054				
MRD -	29/2024-2025				
Date of work order -	23/9/2024				
Date of Completion -	22/6/2025				
Measurements	21/4/2024				
Work -	Clearing and grubbing				
road -	T/S				
2x10x30.0x0.75=	720 m ²				
2x20x30.0x0.75=	900.0 m ²				
2x20x30.0x0.75=	675 m ²				
2x15x30.0x0.75=	675 m ²				
1x20x0.75=	15 m ²				
	G.Jal - 230 m				
	Sg - 0.23 Hec.				
2 Excavation of roadway					
in soil using manual					
as per	T/S				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26ump21 P.C.C Culvert					
Periok uenle 11:30 in					
Parapet with all					
$2 \times 6.20 \times 0.40 \times 0.60 = 2.98 \text{ m}^2$					
26ump22 e p c 1:45 with					
all Complete					
$4 \times 6.20 \times 0.60 = 14.88$					
$2 \times 6.20 \times 0.40 = 4.96$					
$4 \times 0.40 \times 0.60 = 0.96$					
<u>20.80 m²</u>					
26ump23					
Concrete Parapet					
with all Comp					
$4 \times 6.20 \times 0.60 = 14.88 \text{ m}^2$					
$2 \times 6.20 \times 0.40 = 4.96 \text{ m}^2$					
$4 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$					
<u>20.80 m²</u>					
26ump24 planting & slope					
Trees with all					
45 m ²					

Continuation

1st A/C

Sch. XLV—Form No. 134 ¹⁴ 5272174=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) S.D @ 5% →					263609=00
(2) I+ @ 1% →					52722=00
(3) Lc @ 1% →					52722=00
(4) SWT @ 1% →					52722=00
(5) CWT @ 1% →					52722=00
(6) Plantation →					41111=00
(7) Royalty →					26833=00
(8) S/L →					26833=00
(9) Total Exclud →					77070=00
					619511=00
(10) By c/m →					9652663=00
(11) Total →					5272174=00

Rupees fifty two lakh Swa-
-ty two thousand one
hundred twenty four
only

Executive Engineer
RWD, WD, MUZ East
29/05/25

TOKEN NO - RNB202505000011785
29/05/25

V & NO 10
PT 27/25