

1st on BtC Bill

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of Pond & D works from Pooni chhapra Pooni to Pooni Kund. under M.H.Sy.					
Name of Agency: - M.K. Ashi Infra Construction Pvt. Ltd. Vill + PO - Tilga Mathura, Dist - Sonbhadra					
Agreement No - 4530, M.H.Sy (35) of 2020-21 (over)					
Date of start - 10.8.20					
Date of Completion - 9.7.21					
Rate - 10% below					
Date of measurement - 25/11/20					
Date of Entry: - 25/11/20					
Measurement					
(1) Branding & firing of working bench mark					
do do on for					
direction of BtC -					1.60 km

Continuation

2nd year maintenance

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works:-	Constn of Road and				
	CD Work from Dherani				
	Chhapar Parasig to				
	Parasig Khud -				
Agency:-	MIS Abhi - Infra Coners				
	Pvt Ltd.				
Agreement no -	04500 mmsly of				
	2020 - 21				
Date of Start -	10/08/2020				
D. of Actual Comp -	15/03/2022				
	Date of entry - 02/02/2024				

1/5.1	Restoration of Road -				
	Cuts of Beram				
	$5 \times 4.65 \times 1.25 \times 0.30 =$				7.324
					17.719 m ³
	$9 \times 5.25 \times 1.15 \times 0.29 =$				15.758 m ³
	$11 \times 4.35 \times 1.10 \times 0.30 =$				15.791 m ³
	$7 \times 4.05 \times 1.15 \times 0.30 =$				9.356 m ³
	$8 \times 5.65 \times 1.30 \times 0.29 =$				17.040 m ³
	$15 \times 6.10 \times 1.05 \times 0.30 =$				28.822 m ³
					$= 94.091 \text{ m}^3$
2/5.2	making up of Beram				
	$5 \times 5.10 \times 1.30 =$				33.15 m ²
	$9 \times 6.25 \times 1.25 =$				70.313 m ²
	$11 \times 5.00 \times 1.25 =$				68.75 m ²
	$7 \times 5.0 \times 1.20 =$				42 m ²
	$8 \times 5.95 \times 1.35 =$				64.26 m ²
	$15 \times 6.65 \times 1.35 =$				134.663 m ²
					413.136 m^2

Continuation

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Continuation