

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.	
ON 18+ AIC Bill					
Name of work - mandhauria Raik					
Quantity - Sameer Hat Moha Hue					
Song tola - Makar Sampur					
Makar Sampur Tax ka Bahuch					
Patn Nidman					
Name of Agency - Anil Kumar					
Vill - Baithon P.S - Mithaon					
Mazdoor per					
Agreement No - 5358D 2024-25					
Date of work order - 21/3/25					
Date of completion - 11/3/26					
Date of work entry -					
(F) clearing and grubbing road len					
A side 2x 30x 3.75 =					225 m ²
1x 8x 3 =					24 m ²
2x 30x 3.5 =					210 m ²
B side 2x 5x 30 x 3.50 =					1050 m ²
2x 2x 2.75 =					55 m ²
5x 11 =					55 m ²
Total					1520 m ²
					= 0.1520 Hq
(2) Setting out Bench marks Piles					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(79) Earth work in Excavation					
- do - ELS total & void					
TMBP -		3-9	444	m ³	
(80) Pcc sand filling in foundation					
- do - ELS total					
& void TMBP -		3			
- 2.361 m ³ @ Pr 59.7 = 0.7					14102
1 m ³					
(91) Pcc and loose pitching					
slope of stone boulder					
- do - ELS total & void					
TMBP - 4-77		226	m ³	@	
Pcc 4140 = 431 m ³					= 319749
(101) Pcc and loose filter material					
- do - ELS					
total & void TMBP -					
4-15 m ³ @ Pr 396585					
1 m ³					= 59488
					TMBP = 1731451
					18.1451 = 311661
					1.20 BCC = 17315
					321 Pcc = 31821 = 0
					TMBP = 2092248

Continuation

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