

પ્રમાણિત કરવામાં આવેલ
દેવિ માધી પુલ મે મમી
દેવિ 100 પુલ દેવિ -
પ્રધાનક અમિતભાઈ R.W.D
મમી ભલે કે પદનામ દેવિ
કરવામાં આવેલ

[Signature]

Executive Engineer

R.W.D Works Division

[Signature] Bakardiyal

1-7-22

Sch. XLV - Form No. 134

પાલિકા

DIVISION

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SUB-DIVISION

Measurement Book

No.

1282

Name _____

Date of first entry _____

Date of last entry _____

Name of Work-

Situation of Work- 1

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.	
1st on AK-BILL					
Name of Work - Construction of Road					
C.D. WORK with Five year maintenance of					
Mudhutan chakia Road to Ruphi chakia					
Tola under Mmisy N.D.B. BRIS					
Name of Agency - Maa sihasani construction					
C/O. Ramesh Kumar Adh-vill - Baraharakh					
P.O.P.s - Pakridatal Dist - East Champara.					
Agreement No - 14 N.D.B./2022/23					
Date of work order - 27-09-2022					
Time of completion - 26-09-2023					
(1) clearing & grubbing Road					
land --- all complete					
2x10x30.0x		1.50			= 900.0m ²
2x7x30.0x		1.50			= 630.0m ²
2x1x15.0x		1.50			= 45.0m ²
					1575.0m ²
					or, 0.16 Ha
(2) Excavation for roadway					
--- all complete					
2x10x30.0x		0.525			x 0.100 = 31.50m ³
2x5x30.0x		0.525			x 0.100 = 15.75m ³
2x1x12.0x		0.525			x 0.100 = 1.26m ³

Continuation

48.51m³

W. J. E.
03.11.2022

JE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) construction of LMS drains					
I --- all complete					
levellings pot repair					
$1 \times 10 \times 3.75 \times 0.100 = 3.75 m^3$					
$1 \times 7.0 \times 3.75 \times 0.100 = 2.625 m^3$					
$25 \times 3.80 \times 0.90 \times 0.100 = 8.55 m^3$					
$20 \times 4.0 \times 0.80 \times 0.100 = 6.40 m^3$					
$30 \times 3.50 \times 0.75 \times 0.100 = 7.88 m^3$					
$80 \times 2 \times 10 \times 30.0 \times 0.375 \times 0.100 = 22.50 m^3$					
$2 \times 5 \times 30.0 \times 0.375 \times 0.100 = 11.25 m^3$					
$2 \times 1 \times 12.0 \times 0.375 \times 0.100 = 0.90 m^3$					
Earth for					
PCC $2 \times 30.0 \times 3.75 \times 0.100 = 22.50 m^3$					
$7 \times 3.0 \times 3.75 \times 0.100 = 1.125 m^3$					
					87.48 m ³
W Sagawan 24.11.2022					
JE					
(4) construction of WBM					
Grading --- all complete					
$10 \times 30.0 \times 3.75 \times 0.075 = 84.38 m^3$					
$7 \times 30.0 \times 3.75 \times 0.075 = 59.06 m^3$					
$1 \times 15.0 \times 3.75 \times 0.075 = 4.22 m^3$					
Horizontal curve					
$1 \times 25.0 \times 0.70 + 0.40 \times 0.075 = 1.03 m^3$					
2					
$1 \times 27.50 \times 0.80 + 0.50 \times 0.075 = 1.34 m^3$					
2					
					150.03 m ³
W Sagawan 05.12.2022					
JE					
Checked & signed					
Continuation					

Signature
AS

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			P. S. R. - 53		47,352=
(5) Constn of un-reinforced					
Per Perimeter					
vide 7113 Page-2					
318.07 m ² of R-65			12.76 m ² of R-2		07,3426=
			R-1		74,20,838=
Add 12% constn + R-1					8,90,501=
Add 1% labour cost + R-1					74,20,820=
Add signage fee + R-1					87,155=
					R. 84,72,702=

W. J. J. J.

23-01-2023

J.E.

88
23/01/23
A.P.

cap
Y. J. J. J.
23/01/23