

Gangeli to Pothiya

F

Schedule XLV-Form No. 134

Bayso

DIVISION

Amour

SUB-DIVISION

MEASUREMENT BOOK

1350.

Summary Eng. Works.

MR-N/19-20/BAISI/24

This is to certify that this MB contains

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record measure</u>					
work -	M/R	from Gargali to			
		pathing with five year			
		maintenance.			
Agency -	Sunny engineering work				
Agc.	16/10/2020-21				
D/W.	18/5/2020 to 19/2/2021				
	Actual dist of comp on road				
	Part of road - 9/12/2020				
(1/1)	clearing & grubbing				
	road land. - -				
	$2 \times (21.10 \times 100 \text{ m} \times 0.20) \times 1.09$				
					= 0.434
					Acct
(2/2)	granular sub base				
	in one or more				
	layers with graded				
	material with				
	as - - sub				
Est km -	$2 \times 5.0 \times 1.10 \times 0.20 = 2.20 \text{ m}^3$				
	$3 \times 8.0 \times 1.50 \times 0.20 = 7.20$				
Continuation					9.40
					m ²

PCC	position			
	2x	6x100m	x 0.50	x 0.300
			=	180m ³
	2x	25m	x 0.5	x 0.30 = 7.50m
				2427.75
				m ³

Continuation

[illegible]

to certify that this MB contains

20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Abstract of cost					
(1/1) clearing & grubbing					
road land ---					
P-01 = 0.434 Hect					
ER 4496 = 70 / Hect					R 21482 =
(2/2) cost of Earth on Shoulder					
obtained from ---					
P-12 = 2427.75 m ³					

ER 152 = 07 / m ³					R 3,69,188 = 0
(3/3) for Manual Sub					
Aug. in one or					
two layers ---					
P-03 = 248,057 m ³					
ER 2371 = 08 / m ³					R 5,88,157 =
(4/4) WBM-2 with Stone					
aggregate and ---					
P-05 = 156,074 m ³					
					R 8,63,984 =
ER 4406 = 42 / m ³					

Continuation

18,42,811 = 01

at

Allocation - 53,57,430 = w

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(35/42)	per weep holes
	of 100 mm dia
	by A/C pipe
P-17 =	54 ft
er 125 =	42 ft
R	6773 = 0
	A 1,058,1163 = 0
Add 12 1/2 G.S.	T @ 12,68,740 = 0
Add 1 1/2 lbs & cels	1,058,11 = 0
	1, 19,58,714 = 0
lbs 0.03 1/2 bellu	(-) 3587 = 0

B $\{1, 19, 53, 127\} = \sigma$

CAP
 19/10/20
 Limited to Rs.
 11901887=00

Executive Engineer
Rural Works Department
Works Division, Baisi