

SC

Module XLV-Form No. 134

Callpati to Mandala To 1a.

DIVISION

Di 129.

SUB-DIVISION

PT 270008

M.B.NU-808

MEASUREMENT BOOK

P.O. M. M. K. U. M. M.

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement—

1

(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.	
Record in 1/2					
N work Const. d Road from Laepali					
to Kankel Tilo under MNCISY					
Agency - Pawan Kumar					
Rel to Ag No 2 BSB/D/MNCISY/2020-21					
1/ Start. 04.01.2021					
2/ Complete 03.01.2022					
2/ Entry - 15.05.2021					
1/2 clearing stage by road					
Law - all complete					
1x 1410m x 7.0m = 9870m ²					0.99 Hect.
2/3 Box cutting - all complete					
2x 580m x 0.50m x 0.175m = 101.50m ²					
3/4 Const. d embankment - Material obtained from road way cutting					
0.60 of 101.50m ² = 60.9m ² = 60.9m ²					
4/5,6 Const. d embankment - Material obtained from borrow pits or any other sources. (As per graph attached)					
CH 4/5 Hect. 10 V(H)					
0 0.851 1.00 10 0					
50 0.965 0.911 50 45.525					
100 1.125 1.045 50 52.250					
150 0.846 0.986 50 49.275					

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1st 20mm masonry					
Name of work - lat put masonry					
Rate of work - per sq m					
① Master of Rm cuts - do					
5' x 30' x 1' x 0.30 = 4.5					
Unit = 42.00 m					
CRS 404.06 →					16978
② Master of wall do do					
do - do m' area					
4' x 30' x 1' x 0.30 = 1.20					
5' x 30' x 1' x 0.30 = 1.50					
Unit = 396.12 m ²					
CRS 320.28 m ² →					23907
③ Plaster pot 141 no					
75 mm Bm with 1 mm x					
area, do - do — do					
2 x 8 m x 1 m = 16 m ²					
4 x 1 m x 1 m = 4 m ²					
Unit = 19.41					
CRS 251.81 m ² →					4898
④ Master of work					
2 no of 7766.88 →					2330
4 no 0.05 m ² MW					
CRS 481.2 = 0					
CRS 480.88					
Signature					
05.03.2024					
Continuation					