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OK

to Kaguaki.

Schedule XLV-Form No. 134

A.B.1.C.-83-06-2070

(MME545C)

DIVISION - the office control desk, 6/11/12

STC 1604510

SUB-DIVISION

MEASUREMENT BOOK

100

San Jacinto Kuamang

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

3rd year Maintenance Rill.

Name of Work:—Maintenance of Road
from R.W.D. Path Pandaul
Pachimatal to Kanuati.

Agency:—Sri Jaybansh Kr Singh.

Ag. no:—56/SBD/9018-18

Ag. Rate:—10% below to B.O.G.

D.O.S.—27.12.2018

A.D.O.S.—03.06.2020

Measurement

1. Restoration of rain culs/

Berms with fill.

$$17 \times 2.60 \times 0.90 \times 0.30 = 11.93$$

$$11 \times 2.20 \times 1.00 \times 0.30 = 7.26 \text{ m}^3$$

$$19 \times 3.00 \times 1.00 \times 0.30 = 17.10 \text{ m}^3$$

$$33 \times 2.10 \times 0.90 \times 0.30 = 18.71 \text{ m}^3$$

$$15 \times 1.00 \times 0.75 \times 0.30 = 3.37 \text{ m}^3$$

$$11 \times 1.20 \times 0.90 \times 0.30 = 3.56 \text{ m}^3$$

$$27 \times 3.00 \times 1.00 \times 0.30 = 24.30 \text{ m}^3$$

$$86.23 \text{ m}^3$$

2. Making up of Berms/

Shoulders ———— 56

$$11 \times 1.20 \times 0.90 = 11.88 \text{ m}^2$$

$$17 \times 2.60 \times 0.95 = 41.99 \text{ m}^2$$

$$10 \times 2.30 \times 1.00 = 23.00 \text{ m}^2$$

$$19 \times 3.00 \times 0.90 = 51.30 \text{ m}^2$$

$$33 \times 2.50 \times 1.00 = 82.50 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Abstract of cost					
1/1. Restoration of raincuts/					
Beams with soil.					
Qty. vol. TMB PM 38					
= 86.23 m ³					
CM 378 = 32/m ³ → 32623 =					
2/2 Making up of Beams/					
shoulders					
Qty. vol. TMB PM 39					
= 445.17 m ²					
CM 57 = 35/m ² → 25530 =					
3/8 Maintenance of road					
signs					
Qty. vol. TMB PM 39					
= 0.18 km.					
CM 1066 = 50/km → 192 =					
4/9 Maintenance of 200m &					
Kilometer stone					
Qty. vol. TMB PM 39					
= 0.22 km					
CM 648 = 29/km → 143 =					
5/13 Road Marking in the					
CK. Portion					
Qty. vol. TMB PM 39					
= 213.60 m ²					
CM 553 = 80/m ² → 232346 =					
CL - 14290.834 =					

Continuation

Continuation