

Monist-SC

Schedule XLV-Form No. 134
Facel Name - East of road from Dubaydu Hamman -
Monist-SC Chit Tala.

DIVISION

SUB-DIVISION

Fibra

No. 10. 110-839

MEASUREMENT BOOK

Kamaluddin Alhan

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st year Maintenance					
N/work Cont'd Road from Dubeyah					
Hammam Mander to the Tola					N/mms
Agency - Kamalabad Khan					
Part Agency - CSSOP M.K.S.Y. 12/20/21					
D/Start 05.01.2022					
D/Up 02.01.2022					
D/Entry 02.01.2023					
① Restoration of row Cus					
2. 1/23-400X1.112m					
1x 98.650' x 1.112m x 0.3m					
= 32.91m ³ e B. 404.06/m ³ 13296=					
3) Mucky Up shoulder					
1x 81.24m x 2.45m					
= 182.51m ² e B. 60.28/m ² 11020=					
3) Pave repair					
1x 20.30m x 0.15m = 15m ²					
e B. 252.22/m ² = 3783=					
4) Maintenance & CD work					
1 No e B. 1166.58 (e B. 1157=					
r. B. 29216=					
Less below 0.07% = B(-) 20					
Total B. 29246=					
E/w = 32.91m					
2/rss = 0.9m					
Betw. 0.02m					
02.01.23					

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

2nd year work

Date of order - 20/3/24

Name of A - Kishu Khan

① Mortar of Rench

do - do is as follows

$$8 \times 90 \times 1.0 \times 0.300 = 216$$

$$2 \times 30 \times 1.0 \times 0.300 = 18$$

$$Total = 234$$

$$Volume = 63.75 m^3$$

$$Q. 1) 485.01 \rightarrow 25244$$

② Mortar of Shoules do

do - do is as follows

$$6 \times 30 \times 1.0 = 180$$

$$6 \times 30 \times 1.0 = 180$$

$$2 \times 30 \times 1.0 = 60$$

$$Total = 240$$

$$Volume = 353.91 m^3 \rightarrow 13142$$

$$1 = 48886$$

$$4 \times 0.07\%$$

$$16/34$$

$$Total = 48852 = 00$$

20.03.24
AB

20/3/24