

~~MISSING~~

~~Lohara to Raghunathpur~~

~~या फाईल अंतर्गत~~

Schedule XLV-Form No. 134

BLOCK-RA FIANUS

~~अनुसार अंतरात का प्रमाण- 41306211~~

DIVISION

~~पेट्रोल अंतरात का प्रमाण- 41306211~~

SUB-DIVISION

MEASUREMENT BOOK

658

4444 →

Lakshita Construction

5th year maintenance Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work const. of main					
fence of road to Lohara to					
Raghu bigatha mouth bur-					
(m m m s y 3c)					
Name of agency - Lakshita					
const.					
Agreement no - 32587 2019-20					
Date of commencement - 22.10.19					
Date of completion - 3.12.2020					
Actual date of completion 3.12.2020					
① Restoration of Rein					
cuts - do - do - E/I					
$3 \times 12.00 \times 1.10 \times 0.30 = 11.88 m^3$					
$4 \times 15.00 \times 1.15 \times 0.30 = 20.70 m^3$					
$6 \times 10 \times 1.20 \times 0.30 = 21.60 m^3$					
$4 \times 11 \times 1.20 \times 0.30 = 15.84 m^3$					
$6 \times 12.00 \times 1.15 \times 0.30 = 24.84 m^3$					
$8 \times 10.00 \times 1.10 \times 0.30 = 26.40 m^3$					
$2 \times 15.00 \times 1.15 \times 0.30 = 10.35 m^3$					
$5 \times 12.00 \times 1.20 \times 0.30 = 21.60 m^3$					
$6 \times 10 \times 1.10 \times 0.30 = 19.80 m^3$					
$10 \times 8.5 \times 1.15 \times 0.30 = 12.00 m^3$					
$3 \times 7.0 \times 1.15 \times 0.30 = 7.09 m^3$					
Continuation					194.10 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of COST</u>					
<u>(1) Restoration of rain cut — do do E/R</u>					
Qty V T m B P — (20)					194.10 m ³
					@ B 380.58/m ³ B 73870.51
<u>(2) mauling of Brmml Striking — E/R</u>					
Qty V T m B P — (21)					1280.81 m ³
					@ B 58.37/m ³ B 74760.87
<u>(3) Repair of pot holes — do do E/R</u>					
Qty V T m B P — (22)					249.61 m ³
					@ B 295.72/m ³ B 73809.67
<u>(4) Patch Repair over RT surface</u>					
Qty V T m B P — (22)					249.61 m ³
					@ B 224.99/m ³ B 56034.91
<u>(5) maintn of CD</u>					
Qty V T m B P — (22)					
Continuation					
4 No @ B 1117 = 4468 =					

Continuation