

Majdahi Bateik Singh ke Deewan to Probation
Haji ke Ghar tak

Schedule XLV-Form No. 134

Murthy (ben)

APR 11

DIVISION

21445 Singh

SUB-DIVISION

Measurement Book

-305

Rajesh Kumar

406

1st on A/c Bill

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: <u>Marahi Bala</u>					
Sit. <u>1st Dalan to Arind</u>					
Rai <u>Saharia</u> <u>1st Sahar Tal</u>					
Situation of work: <u>In Progress</u>					
Agency: <u>Sri, Ratan Kumar</u>					
Ag. No.: <u>86/MCA5/16-17</u>					
Ag. Amt: <u>6223795 = 00</u>					
D.O.S: <u>30-11-16</u>					
D.O.C: <u>29-2-17</u>					
Rate: <u>10% Act 00</u>					
Date of measurement: <u>25-7-17</u>					
Date of Entry: <u>.</u>					
<u>Record measurement</u>					
1) Const. of existing Bench mark					
1x 0.845					= 0.845 m
2) clearing and grubbing Rd land					
1x 760 x 4.0					= 3040
					0.304 Ha
3) Box cutting for Road const.					
2x 755 x 0.315 x 0.075					42.468 m
4) L.S.B. - do - do -					
Profile correction					
2x 3x 3x 0.100					1.8 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd year maintenance</u>					
above described:- Main shed and					
from Margabi Laksh					
Singh ke relation to					
arrived Rai Sahani					
ke place look					
Agency:- Koyash Kumar					
Dechauliya, Bundela					
Agenda:- 86/MN/MSH/16.17					
<u>3rd year maintenance</u>					
Shed and shed					

<u>Record of shed</u>					
1) Restoration of					
main shed - - - in					
all complete shed					
$2 \times 23 \times \frac{(1.20 + 0.90)}{2} \times 0.45m = 20.70m^3$					
$4 \times 14 \times \frac{(1.20 + 0.90)}{2} \times 0.30m = 15.96m^3$					
$9 \times 11 \times \frac{(1.20 + 1.00)}{2} \times 0.30m = 15.99m^3$					
= 62.65m ³					
Total = 59.89m ³					
2) Maintenance of shed					
shed - - - in					
all complete shed					
$2 \times 30 \times \frac{(1.20 + 1.00)}{2} \times 0.30m = 67.50m^2$					

Continuation

#2/2/23
A2

2/2/2023
Page

Abstract of cost				
1)	Restoration of main			
	Cuts - - - - in			
	all Cucumber and			
	Qty. vide serial (29)			
	59.89	30.42	19.94	00
2)	Maintenance of earth			
	shrubbery - - - in			
	all Cucumber and			
	Qty. vide serial (30)			
	330.75	19.15	162.56	00
3)	Maintenance of road			
	Sings - - - - in			

Continuation

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