

Moti pur State Boarding to Rampoor Moradabad
Sec Schedule XIV-Form No. 134 (M11629-2c)

Order No. 199131 24th Dec 1957 2425 DIVISION

Order No. 199131 24th Dec 1957 SUB-DIVISION

(147 SBD - 26-21) 2425

MEASUREMENT BOOK

Raddhe Sheng Chaudhary

1st year maintenance Bill

45

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	3.	D.	
Name of work — maintenance of road from Motibur State boring road to Rimbatti koulakh Ben Sadak under mmsy					
Agency — Sri madheshayam choudhary					
Agreement NO- 147.S.B.P/2020-2021					
Date of start — 11-09-2020					
Date of completion — 10-06-2021					
Actual date of completion — 26-04-2023 06-10-2023					
(Record - measurement)					
1) Restoration of ruts — — — — of e/i					
	04	$\times 06 \left(\frac{0.80+0.90}{2} \right) \times 0.30$			$= 6.12 m^3$
	05	$\times 09 \left(\frac{1.10+1.20}{2} \right) \times 0.30$			$= 5.17 m^3$
	06	$\times 08 \left(\frac{0.70+0.80}{2} \right) \times 0.30$			$= 10.8 m^3$
	09	$\times 07 \left(\frac{0.60+0.50}{2} \right) \times 0.30$			$= 10.39 m^3$
					32.48 m ³
2) making up of berms — — — — of e/i					
	06	$\times 05 \left(\frac{0.80+0.90}{2} \right)$			$= 25.5 m^2$
	07	$\times 08 \left(\frac{0.90+1.10}{2} \right)$			$= 53.2 m^2$
	09	$\times 06 \left(\frac{0.80+0.70}{2} \right)$			$= 40.5 m^2$
	08	$\times 05 \left(\frac{0.90+0.80}{2} \right)$			$= 34 m^2$
	09	$\times 06 \left(\frac{1.10+1.00}{2} \right)$			$= 56.7 m^2$
					209.9 m ²
3) maintenance of c/n work — — — — of e/i					
	1.00	$\times 01$	NO		$= 01 NO$
4) cutting of branches — — — — of e/i					
	1.00	$\times 02$	NO		$= 02 NO$

Continuation



① $ELW - 32.48 \text{ m}^3$

(Abstract of cost)

1) Restoration of currents -

of eff. width $P(45)$

$32.48 \text{ m}^3 @ 386.14/\text{m}^3 = 12542/-$

2) making up of beams - - - - -
of e/l qty vide rmb P- (45)
 $209.7 \text{ m}^2 @ 57.36 \text{ m}^2 = 12040/-$

3) maintenance of c/p work
of el. & vide work P. (45)
01 NO @ 1130-67/NO = 1131/2

4) cutting of branches --
of e1 & v1 via tab p. 45
02NO @ 109.74 NO = 219/ =

5) white washing funnel wall - - - - -
of 4/104 vide tomb p. (46)
 $\frac{13.25 \text{ m}^2 @ 18.41/\text{m}^2}{2.150/\text{m}^2} = 218$

Continuation
QST + LC 13% (+) 3400 / 2

