

PH651 Road Raghupur to Akuraya Road. ^{PM651 SC}

Schedule XLV-Form No. 134

218110 414 192110 2161011 DIVISION

218110 414 192110 2161011 SUB-DIVISION

2013

MEASUREMENT BOOK

Rohini Ramon 5th

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work — maintenance of road from					
Primary road raghubur to bhariya road.					
Agency — Rohini Ramam Jha					
Agreement NO — 26.567-2019-2020					
Date of start — 08.07.2019					
Actual date of completion — 23.03.2020					
(Report measurement)					
1) Restoration of drains --- afli					
	06	$\times 08 \left(\frac{0.90 + 1.0}{2} \right)$	$\times 0.300 =$		13.68 m ³
	07	$\times 05 \left(\frac{1.0 + 0.90}{2} \right)$	$\times 0.300 =$		9.97 m ³
	09	$\times 04 \left(\frac{1.10 + 1.0}{2} \right)$	$\times 0.300 =$		11.34 m ³
	10	$\times 08 \left(\frac{0.80 + 0.90}{2} \right)$	$\times 0.300 =$		20.4 m ³
	11	$\times 10 \left(\frac{0.90 + 1.0}{2} \right)$	$\times 0.300 =$		24.25 m ³
					80.14 m ³
2) making up of bearings --- afli					
	09	$\times 08 \left(\frac{0.90 + 0.80}{2} \right)$	$=$		61.2 m ²
	10	$\times 07 \left(\frac{0.80 + 0.70}{2} \right)$	$=$		52.5 m ²
	09	$\times 06 \left(\frac{0.90 + 1.0}{2} \right)$	$=$		51.3 m ²
	10	$\times 05 \left(\frac{0.90 + 1.0}{2} \right)$	$=$		47.5 m ²
	11	$\times 10 \left(\frac{1.10 + 1.20}{2} \right)$	$=$		126.5 m ²
	10	$\times 07 \left(\frac{0.60 + 0.50}{2} \right)$	$=$		38.5 m ²
	09	$\times 06 \left(\frac{0.70 + 0.80}{2} \right)$	$=$		40.5 m ²
	10	$\times 06 \left(\frac{1.0 + 1.10}{2} \right)$	$=$		63 m ²
					481 m ²
3) Repair of pot holes 75mm --- afli					

(Abstract of cost)

1) Restoration of rainwater

of e/r city wide tmb P- (50)

$$80.14 \text{ m}^3 @ 380.58/\text{m}^3 = 30500/2$$

2) making up of beams

of e/r city wide tmb P- (50)

$$481 \text{ m}^2 @ 58.37/\text{m}^2 = 28076/2$$

3) Repair of pot holes

of e/r city wide tmb P- (50)

$$4.81 \text{ m}^3 @ 10956.81/\text{m}^3 = 52702/2$$

4) Patch repair over pot holes

of e/r city wide tmb P- (51)

$$64.14 \text{ m}^2 @ 286.33/\text{m}^2 = 18365/2$$

5) maintenance of ch work

of e/r city wide tmb P- (51)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	02 No 8 @	1117	No 8	=	2234 / =
6) white washing kumbhat well ---					
of ch. ch. vide tmb P(SI)					
	30.72 m ² @	16.65	/m ²	=	511 / =
7) Road marking in B.T. Portion ---					
of ch. ch. vide tmb P(SI)					
	110 m ² @	850.93	/m ²	=	93602 / =
8) Road marking in CC Portion ---					
of ch. ch. vide tmb P(SI)					
	72 m ² @	953.99	/m ²	=	68878 / =
					294868 / =
					329 / =

Heater

26/03/2025

JE