

FDR - 2020-21

PWD PATH SALMARI GAIGHATTA PATH MISTER
CHOWK TO DHOOM TOLA

Measurement Book

Schedule XLV-Form No. 134

~~AZAMNAGAR~~ MANIHARI

DIVISION

MANIHARI ¹AZAMNAGAR

SUB-DIVISION

273
8/11/20

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	ROAD PATH SALMARI				
	GAIGHATTA PATH MISTER CHOWK				
	TO DMOOM TOHA				
Agency	- Departmental work				
Year	- F.D.R PART A (2020)				
Length	- 1.561 km				
Item	No 1 - Providing and laying of Brick Bats F/I				
	calculation of Brick Bats				
650 RHS	20.50	$\frac{2.50 + 3.60}{2}$			
			$\frac{2.20 + 1.50}{2}$		$= 115.67 m^3$
750 RHS	30.00	$\frac{2.5 + 3.6 + 3.9}{3} \times \frac{1.5 + 2.4 + 1.1}{3}$			$= 235.00 m^3$
800 RHS	18.50	$\frac{2.50 + 3.60}{2} \times \frac{2.10 + 1.90}{2}$			$= 112.85 m^3$
841 RHS	21.00	$\frac{2.60 + 3.50}{2} \times 1.50$			$= 102.38 m^3$
850 LHS	7.00	1.30×0.60			$= 5.46 m^3$
885 RHS	2.00	1.50×0.60			$= 1.80 m^3$
885 LHS	2.00	1.20×0.70			$= 1.68 m^3$
1050 LHS	13.50	1.50×0.70			$= 14.18 m^3$
1160 RHS	7.00	1.20×0.60			$= 5.04 m^3$
1180 RHS	33.00	$\frac{2.5 + 3.6 + 3.7}{3} \times \frac{1.5 + 1.6 + 1.1}{3}$			$= 226.38 m^3$
1321 LHS	36.00	$\frac{2.5 + 2.8 + 3.5}{3} \times \frac{1.2 + 1.6 + 1.0}{3}$			$= 200.64 m^3$

quantity - 1021.04

Continuation

[Signature]
 19/3/21

M.H.
 19/3/21
 50

Abstract

Sch. XLV-Form No. 134

2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ①	Providing and laying				
	Brick Bats. ————— E/I				
1021.07 m ²	Q.V.T.M.B — P- 1/1				
	①, 1717 = 37/m ³ —————				1753557 = 13
	Say — AS				1753557 = 00
	Add G.S.T @ 12% — AS				210426 = 00
	Add L.Cess @ 1% — AS				17535 = 00
	Total —				1981518 = 00
	Total Restoration Amt — AS				19.815 Lac

[Handwritten signatures and dates]
 19/12/21

Continuation