

Certified That This M.B. Contains (100)
Feet By Plotter Machine And Issued
By... Dinesh M. Singh A.E. R.W.D.
Sub-Div. Nabimagar

Dinesh
5/1/21

Executive Engineer
Rural Works Division, nt

[Signature]
5/1/21

Form No. 124

E. E. Arora District

Nabimagar Sub-Div.

MEASUREMENT BOOK. - 4023

213410

Surveyor's entry

Inspector's entry

निगा. कार्यालय, नाबिगा.

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					
Agency					
Authority					
Date of survey					
① - Paving Lead Saver					
Filling in foundation					
— d — d —					

side	2x1.5m	7.5 + 10.50	2x1.5m =
		2	40.50m ³
side			
floor	3x3m	1.5 + 3.0	1.5m = 30.38m ³
		2	
Top length	1x6.0m	7.0m x 0.20m =	8.40m ³
			79.28m ³

② Laying and filling
 brick bats laying
 Rec. Mts. Pk. of
 10 domes - d. all Gables
 2x3x2.50m = 15.00m

③ Laying and filling
 Brick bats in ditches
 in churning Gable barch
 and labm - d. all Gables

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Scour	1	6.0m	7.5m	1.5m	$= 85.50 m^3$
	2	6.0m	7.2m	1.5m	$= 65.70 m^3$
	3	6.0m	7.2m	0.6m	$= 28.08 m^3$
					$179.28 m^3$
Less for Pijani					$17.92 m^3$
	1	20.79m	1.51m	1.5m	$= 25.76 m^3$
					$153.52 m^3$
					$141.46 m^3$
② 2.158206/m ² R/S					
④ Draining and forming					
excavation - d - 3m x 1m x 1m					
Sign Board - d - 134					
	1	2	2	2	$2 \times 2 \times 2 = 8 m^3$
					$111/28$
Abstract of work					
① Drilling filling in sand					
filling (ditches) - d -					
- d - d - 1215					
Qty in T.M.B. Form ①					
					$= 79.28 m^3$
② 501 = 55/m ² - R/S 39763 = 0					
② Drilling and filling concrete					
beds in ditches - d - 1215					
Qty in T.M.B. Form ② = 161.46 m ³					
③ 1498 = 60/m ² - 241964 = 0					
③ Drilling and laying R.C.C.					
M.B. pipes of 100mm dia					
with - d - d - 1215					

Continuation
Co 3

281727 = 0

Sch. XLV-Form No. 134C 3

[illegible]