

A.E.O. ઝાડા જે પ્રતિબદ્ધિ તરફ

Schedule XLV-Form No. 134

FDI

BENIUR DIVISION

THADIA SUB-DIVISION

Measurement Book

W.B.No-1257

M.B.No- 1257

INDEX

PAGE

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल 50 (पचास) (पन्ने) हैं जिस को
सहायक अभियंता शशि सुषण ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
नारदीह नाम से निर्गत किया जाता है

8/8/20

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेंनीपुर (दरभंग)

8/8/2020

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 -	R.E.D Road to				
Philwaring under	F.D.R. 2020				
Name of Agency -	(DEPARTMENTAL)				
Estimate Amount -	Rs = 4,03,877.00				
Block -	(TARDIM)				
Item No. 01	providing and laying				
R.C.C N ₂ hume pipe	600mm dia				
all complete job of per ell					
	2 No. x 2.50m = 5M				

Item No. 02	providing and laying				
of bricks bats with concrete					
by tractor loading with lorry					
hume. do — do — do —					
all complete job of per ell					
BIF po-					
	$10.60m \times \left(\frac{0.90 + 0.75}{2} \right) \times 0.15m = 1.31m^3$				
	$2 \times 9m \times \left(\frac{1 + 1.20}{2} \right) \times \left(\frac{0.60 + 0.30}{2} \right) = 0.91m^3$				
	$28m \times \left(\frac{3 + 2.80 + 3.30}{3} \right) \times \left(\frac{0.70 + 0.67 + 0.5}{3} \right) = 50.95m^3$				
	$2 \times 10m \times 1m \times 0.20m (cu) = 4.0m^3$				
	$2m \times \left(\frac{1.40 + 1.20}{2} \right) \times 0.20m (cu) = 0.52m^3$				

Continuation

Sch. XLV-Form No. 134

[illegible]

	<u>ABSTRACT OF COST</u>		
<u>Item No-01</u>	providing and laying of		
R.C.C hume pipe	NP3 660mm dia		
reinforcement, do. do	all complete		
Job g	per ell		
B/F page no - ①			
	SM ⑤ 2629.73/mtr		13,148.65
<u>Item No-02</u>	providing and laying		
of Brick Bats	with concrete		
Material	by tractor loading with		
light Ram	do - do all		
Complete	Job g per ell		
B/F page no - ②			
	① 480-19m ³ ④ 1840.16/m ³		3,27,511.76
177.98			3,31,578.22

Continuation

$$R_y = 340,660 \text{ mm}$$

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