

Billing Period

Period Ending

Schedule XLV-Form No. 134

Mass Men

F. F. R. D. (w)

DIVISION
G. G.

—SUB-DIVISION
S. S.

Sub-Division
S. S.

MEASUREMENT BOOK

3112

1st & Final Bill

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:- Construction of road from Birtha Jinen to Peer Bigha under mmsy with five year maintenance.

Agency - Dynamic Construction

No. of agreement:-

146 / mmsy / GEN / SBD / 2021-22

Date of commencement:-

29-09-2021

Date of completion:-

28-06-2022

Date of entry:-

measurement as below:

Item ① Const'g of benchmark & reference pillar as per Spec

① Const'g of working Benchmark

$$\text{Total} = 1 \times 0.848 \text{ km}$$

$$\text{Total} = 0.848 \text{ km}$$

② reference pillar

$$= 1 \times 0.848 \text{ km} + 0.848 \text{ km}$$

Continuation

Part 'B'

3rd year 32 maintenance Bill

Sch. XLV-Form No. 134

Name
Situ
Age
Date
No.
(Th
of it)
Par

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road - Pave					
Beds Tinesi to near bridge width					
5th year maintenance					
Under M.G.Ry (Gen)					
Agency:- Dynamic Construction					
At- Mys Bhawan					
Soclana Bodh					
Colony/ road no-2					
P.o + P.S S. Dels					
Distr:- Gaye					

Agreement no - 146/446587/Gay/

SB/2021-22.

Date of Commencement - 29-9-2021

Date of Actual Completion

of Part 'A' 07-04-2022

① 3rd year maintenance

Work has been

done 01 year

24/2/25

JE

Continuation

ABSTRACT OF COST

3rd year maint bitt

Sch. XLV-Form No. 1.34

Na. Sit. Ag. Da. No. (T) of Per.	Particulars	Details of actual measurement				Contents of area
		No.	L.	B.	D.	
1	3rd year maintenance work has been done					
	01 year					
	Qty ride on road 320					
	@ £ 211945.0 / year £ 211945 = a					
	Add G.S.T @ 12% - £ 25433 = a					
	Add Less (@ 1%) - £ 2119 = a					
	Net £ 239492 = a.					
	Less 0.00%					
	<i>26/12/25</i>					

Material statement

Ed/wore	56.699 m ³
stone chips	1.13 m ³
Bitumen	90.26 kg

24/12/25
JL

Continuation