

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.	
IST on A/C Bill					
Name of work: Maint & Repair of					
road from Bdaigbigha pull					
To Gopalpur under new					
Maint policy 2018.					
Agency: Kanungo Refm					
ASHT NO: 55/M/19/SBD/19-20					
From: 21-11-2019					
To: 20-8-2020					
Date of measurement - 12-8-20					

① Cleaning & grubbing of road
do do all

$$2 \times 20 \times 30.0 \times 2.0 = 2400.0 \text{ m}^2$$

$$2 \times 20 \times 30.0 \times 2.0 = 2400.0 \text{ m}^2$$

$$2 \times 20 \times 30.0 \times 2.0 = 2400.0 \text{ m}^2$$

$$2 \times 18 \times 30.0 \times 2.0 = 2160.0 \text{ m}^2$$

$$2 \times 1 \times 10.0 \times 2.0 = 40.0 \text{ m}^2$$

$$9400.0 \text{ m}^2$$

$$\text{or } 0.94 \text{ Hect}$$

② Piv. laying, spreading &

Compacting 6/1m Gr II to 48mm

do do all Completely job

$$12 \times 2.0 \times 2.35 = 66.0 \text{ m}^2$$

$$7 \times 6.0 \times 1.90 = 79.80 \text{ m}^2$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

2nd on A/C & Final Bill

Name of work: Maint & repair of
road from Bhaiya Bigha
Purh To Gopalpur under
New Maint Policy 2010

Agency: Kamlaya Kumar

Agth no 55/MR/SBO/2019-20

Dow 21-11-19

ToC 20-8-20

Date of measurement 16-11-20

① Const of Subgrade &

Shoulder do do do

$$2 \times 20 \times 30.0 \times 1.0 \times 0.30 = 360.0 \text{ m}^3$$

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$$2 \times 20 \times 30.0 \times 1.0 \times 0.30 = 360.0 \text{ m}^3$$

$$2 \times 18 \times 30.0 \times 1.0 \times 0.30 = 324.0 \text{ m}^3$$

1404.0 m³

② Piv Boundary Pillar

16 Nos

③ Planting of Tree - 220 Nos

④ Piv Brick masonry in

cm (1:3) in parapet

$$11 \times 12 \times 6.0 \times 0.40 \times 0.60 = 31.68 \text{ m}^3$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Plastering with Cement mortar (1:4) on B/f.					
$11 \times 4 \times 6 \times 0.60 =$					158.40 m ²
$11 \times 2 \times 6 \times 0.40 =$					52.80 m ²
$11 \times 4 \times 0.40 \times 0.60 =$					10.56 m ²
					221.76 m ²
⑥ Painting Pms Coat on new concrete surface					
$11 \times 4 \times 4 \times 0.60 =$					105.60 m ²
$11 \times 2 \times 4 \times 0.60 =$					52.80 m ²
$11 \times 4 \times 0.40 \times 0.60 =$					10.56 m ²
					644.16 m ²

Done

16/11/20

Accepted

16/11/20

AB

For the purpose of this work

Kanhaiya Kumar

16/11/20

[illegible]

Update M. statement

(i) E/W = 1404.0 m³

(ii) $S/mGr II - 162.5/m^3 @ 427.69$

(11) S/m Gr III - 267.32m³@458.22

(iv) S/D wt - 125.94 m³ @ 150.80

(V) S/chips - 529.52m³@ 6/14/17

(v) Saw - $6.65 \text{ m}^3 @ 150.80$

(vii) Emulsion (SS) - 3.029 mT

(viii) Emulsion (Ps) - 4. 75 ml

(IX) Bitumen -	43.132 MT
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DE 16.11.20

Acet
16-11-20
Ac

Certificate: The work has been completed as per specification & direction of E/C

as per spec

Academy

Continued

JE 10/11/20