

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.	
1st on Alc Bill.					
Name of work - Construction of					
Road and drains from					
Bismaraya Pith and to					
Pokhara Harizon to under GTSNY					
Agency - Poreon Kumar Rai					
Vill - Jashauli, Po - Pachauli					
Dist - Siwari					

Agreement No -	65/130/GTSNY/2018-19
Agreement value -	4985224 +
	149967 = 10 (meant cost)
10% Below as per	S.O.R
Date of Commencement =	23/05/18
Date of Completion =	22/02/19
Date of entry =	18/01/2019

Record Measurement					
① Construction of Bench					
mark pillar do do					
all Complete job					
@ 2 Nos					
= 0.800km					

Continuation

5th Year maintenance Bill

49

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :-	Construction of				
	Road from Bishuanaya				
	Pitch Road, to Pokhara				
	Harizan Tola under				
	GTSNY				
Agency :-	Prern Kumar Rai				
Agreement No :-	65/SAD/GTSNY/2018-19				
Date of commencement :-	23/05/2018				
Date of completion :-	22/02/2019				
Actual Date of completion :-	20/02/2019				
Date of Entry :-	10/02/2019				

1.) Restoration of drains -

do-do all complete job -

$$3 \times 4.8 \text{ m} \times 1.3 \text{ m} \times 0.3 \text{ m} = 5.62 \text{ m}^3$$

$$5 \times 2.5 \text{ m} \times 1.1 \text{ m} \times 0.3 \text{ m} = 4.21 \text{ m}^3$$

$$3 \times 3.7 \text{ m} \times 1.15 \text{ m} \times 0.3 \text{ m} = 3.88 \text{ m}^3$$

$$8 \times 2.35 \text{ m} \times 1.15 \text{ m} \times 0.3 \text{ m} = 6.49 \text{ m}^3$$

$$4 \times 4.25 \text{ m} \times 1.35 \text{ m} \times 0.3 \text{ m} = 6.89 \text{ m}^3$$

$$4 \times 2.65 \text{ m} \times 1.25 \text{ m} \times 0.3 \text{ m} = 3.98 \text{ m}^3$$

$$12 \times 2.75 \text{ m} \times 1.15 \text{ m} \times 0.3 \text{ m} = 11.39 \text{ m}^3$$

$$8 \times 2.2 \text{ m} \times 1.25 \text{ m} \times 0.3 \text{ m} = 6.60 \text{ m}^3$$

$$4 \times 2.35 \text{ m} \times 1.35 \text{ m} \times 0.3 \text{ m} = 3.81 \text{ m}^3$$

$$5 \times 3.25 \text{ m} \times 1.1 \text{ m} \times 0.3 \text{ m} = 5.36 \text{ m}^3$$

$$= 58.21 \text{ m}^3$$

2.) Maintenance of Earthwork

Shoulder - do-do -

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
	5 years maintenance bill				
(1/1) Restoration of drains - do - do					
all complete job					
58.21 m ³ - (0.47 wide TMBP - 47)					
@ R - 344.53/m ³ - R - 20055.00					
(2/2) Maintenance of Easton's shoulder					
do - do all complete job -					
321.05 m ² (0.47 wide TMBP - 50)					
@ R - 50.12/m ² - R - 16,089.20					
(3/3) Maintenance of Road sign - do					
do all complete job -					
1.350 km - (0.47 wide TMBP - 50)					
(4/4) Maintenance of 200m x 10m lane					
do - do -					
0.192 km (0.47 wide TMBP - 50)					
@ R - 659.79/km - R - 127.20					
(5/5) Cutting of branches of trees					
and shrubs - do - do					
4 Nos (0.47 wide TMBP - 50)					
@ R - 99.50/each - R - 398.00					
(6/6) Cutting of shrubs from roadway					
do - do - all complete					
8.0 Nos (0.47 wide TMBP - 50)					
@ R - 6.11/each - R - 49.20					
(7/7) Trimming of grass and					
weeds - do -					

Continuation

R-38101.20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1080.0m ²	(6 ft, wide)	TMAP	- 50)	R - 38107 = 0	
	0.5	2.00	1/m ²	- R -	2203 = 0
				R - 40	304 = 0
less 10% As per Ast			- R -	4030 = 0	
				R - 36	274 = 0
			A ₁	MAHES	
			← 21/02/24	21/02/24	JE
			AE		

[illegible]

Continuation