

# Ist A/C bill

1

Name fo 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.	

N) w/s L 059 to Semra Bathua

road near P.S Bhujartala

Under MM GSY (S.C) Length 0.900

Agency - M/S Tomar Builders

At Sarera W.D N-13 Purani

Bazar Golbalganj

Ag.N.-7215BD MM GSY(SU) 020-2)

Agreement Value of 68, 53, 596/-

Date of commencement of work - 17-9-2020

Date of completion of work - 16-6-21

## Record of measurement

① construction of reference

& working benchmark after

specification drawing-

$$9 \times 100.00 = 900 \text{ m} = 0.900 \text{ km}$$

② const. of reference pillar

as per specification and

drawing - d = 1.50 m dia = 0.75 m

$$9 \times 100.00 = 900 \text{ m} = 0.900 \text{ km}$$

③ clearing and grubbing

of road land including

✓ removing Wild vegetation

grass, bushes, shrubs

saplings and tree - A)

Continuation

$$2 + 9 \times 100.00 \times 1.50 \text{ Ar} = 2700 \text{ m}^2$$

$$= 0.27 \text{ Hect}$$

# 1st Year Mainム BILL

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - 6059 → Semra Bathua					
Road Near Primary					
School Bhawar Tola under					
NMCSY (SC) Scheme					
Agency - M/S TUMER Builder					
AT - Semra, Gopalganj					
Agreement No - 31/EBD/NMCSY(SC)					
1/2020/2020					
Date of commencement - 17/9/2020					
Actual Date of completion - 15/6/2022					

Record Measurement	
—	—
—	—
—	—
—	—

(1) Restoration of Rain cuts / Banks with soil - 1.9 per.	
2 x 10.50 x 1.00 Ar x 0.30 = 6.30 M <sup>3</sup>	
2 x 9.40 x 1.00 Ar x 0.30 = 5.64 M <sup>3</sup>	
2 x 6.25 x 1.00 Ar x 0.30 = 6.25 M <sup>3</sup>	
	18.19 M <sup>3</sup>
	15.69 M <sup>3</sup>
Limit Qty —	15.69 M <sup>3</sup>

(2) Making up banks / Shoulders stripping earth soil - 2.1 per.	
2 x 2 x 10.50 x 1.10 Ar = 44.00 M <sup>3</sup>	
2 x 2 x 15.00 x 1.05 Ar = 105.00 M <sup>3</sup>	
2 x 2 x 15.00 x 0.90 Ar = 54.00 M <sup>3</sup>	
2 x 2 x 12.50 x 1.00 Ar = 50.00 M <sup>3</sup>	
	253.00 M <sup>3</sup>

Continuation

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# ABSTRACT OF COST

Date of entry -

## ~~(1)~~ Restoration of Rain

out of oxide pnu -

(5) VerMID 15.69 ~~87~~<sup>3</sup>

~~Q4396.73/M<sup>3</sup>-6 6226/2~~

# Making up bonds

~~Shoulder oxygen video PNO~~

(S) item (2) 253-00M

② N 59° 87' / N - 80 15147 /

~~3/5~~ Patch repair over

## bituminous Hydride

PN 0- (55) HCN (3) 2.27M

@ P B10.45 m<sup>2</sup> - μ 225 b/s

## ***Continuation***

*Continuation* ~~PY 23629/10~~

## Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			Rs 27168/-
Add C.R.T = 12% G.P.U					3255/-
Add L.C - 1% - G.P.U					271.90
Add S.F - G.P.U					14.00
					Rs 30668/-
Less 0.05% as per agreement (G.P.U)					15.00
					Rs 30653/-
Amount is less than as per agreement					Rs 27163/-
Sudhakar 98623 CR		John 98623			DAO CSP Customs 24/12/24