

Est A/c 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.	
N/W of Raja Ram Narhawa to Main Tola Jaitnarhawa					Primary
Block-leucharkit - Length					1.050 km
Agency - Mrs Sri Krishna Construction Company, At Sushila Swarni Sadan Noida Women's College					
Sadaya Ward N. 05 Gopshy					
Agreement - 22/5/20/primary (600) 2020					
Date of commencement of work - 10-10-20					
Date of completion - 9-10-2022					

Record Measurement

- ① Construction of reference & Working bench marks per specification -

$$10 \times 100.00 = 1000m$$

$$1 \times 47.00 = 47m$$

$$Total = 1.047 km$$

- ② Const of reference Pillar as per specification and drawing - R

$$Same as ① 1.047 km$$

- ③ Clearing and grubbing road lanes including uprooting wild vegetation grasses bushes shrubs saplings - R

Continuation

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

N/W: - Rajaraj Narthana to
Main tola Jait Narthana
NMGS x (Green) Scheme

Agency - M/S Krishna Constructions

Agreement No - 22/133 / NMGS (Green) /
2020-2024

Date of work start - 10/10/2021

Date of actual completion - 8/10/2022

Date of entry -

Record Measurement

(1) Restoration of Rain cut/
Bunds with - as per spec

$$2 \times 1 \times 10.00 \times 1.00 \times 0.30 = 4.00 \text{ m}^3$$

$$2 \times 2 \times 20.50 \times 1.00 \times 0.30 = 24.60 \text{ m}^3$$

$$48.60 \text{ m}^3$$

$$\text{Limit} \quad \text{---} \quad 46.63 \text{ m}^3$$

(2) Making up of Bunds/
Shoulder, stripping - as per spec

$$2 \times 5 \times 20.00 \times 1.00 = 200.00 \text{ m}^2$$

$$2 \times 4 \times 12.00 \times 1.00 = 96.00 \text{ m}^2$$

$$296.00 \text{ m}^2$$

$$\text{Limit} \quad \text{---} \quad 295.31 \text{ m}^2$$

(3) $\frac{5}{5}$ precast Carpet with seal

Cost - as per spec

$$6 \times 2.50 \times 1.50 = 22.50 \text{ m}^2$$

(4) $\frac{4}{4}$ Maintenance of hump/

cutvert - as per spec = 4.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of work</u>					
<u>Date of entry: —</u>					
(1) Restoration of Rain cul					
City vide p.No. (58) Item					
(1) 46.63M @ 40.70/H = 19009/					
(2) Making of berms/shoulders					
City vide p.No. (58) Item					
(2) 295.31 M @ 60.74/H					
					17952/0
(3/5) Premix Carpet with					
200 mm coats City vide					
p.No. (58) Item (3)					
22.50 M ² limit 21.59M ²					
@ 11325.16/M ² - 11					7020/00
(4/4) Maintenance of house					
pipe culverts City					
vide p.No. (58) Item (4)					
4 NO @ 1182.79/NO					
					4731/00
(5/9) Maintenance of Road					
Signs City vide p.No.					
(59) Item (5) 0.53/CH					
@ 1117.64/CH - 11					592/00
(6/10) Maintenance of boundary					
and ker stone City vide					
p.No. (59) Item (6)					
1.05KM @ 733.29/K = 770/00					
(7/11) Cutting of branches of					
tree City vide p.No. (59)					
Item (7) 2 NO @ 115.92/NO = 232/00					
Continuation					1150306/00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 11(ii) Cutting of shrubs of road way outside P.No. (59) item (8) Qty 10 NO @ 7.10/m ² 71/40					
9 11(iii) Mowing of grass and weeds Qty vide P.No. (59) item (9) 1036.50 M ² @ 4.37/m ² 457/40					
(10) 12 White washing of parapet wall of CS Qty vide P.No. (59) item (10) 67.25 M ² @ 17.53/m ² - 1179/40 Rs 54013/40					
Less 0.01 % as per spec - Rent (2) 5/40					
					Rs 54008/40
27/2/21 28					DA 0 CSF Rushy 29/4/21