

# Ist A/c bill

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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W→ Const. of road from Mahuwa to Gulmato Dubanlyga Sator Canal under MM GSY (SC) Long 1.095 Km					
Agency - P.K. Chileswar Kumar Singh At-Ratanpura Dist - Globalgong					
Agt No - 68 (SBD) Mm GSY (SC) 2020-2021					
Agreement value Rs 89,43,003/-					

Date of commencement of work 21-09-2021

Date of completion - 20-09-2021

## Record measurement

### ① Const. of reference & working

benchmark as per specif

and drawing - I-BJD

$$10+100.00 = 1000m$$

$$1+95.00 = 95.00m$$

$$1095m = 1.095Km$$

### ② Const. of reference Pillar

as per specification - A)

Self same as item no 1.095 Km

### ③ Clearing and grubbing

road land including

Uprooting Wild vegetation

grass bushes shrubs

Continuation

2nd Year Mainth Bill

E 70

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Constrn of road & mainth from Mahanwa to ghatiura to dubauli under MNCSY (SC) scheme.					
Agency - Akhilshwar KR Singh					
Agreement No - 62 / SBP / MNCSY (SC) / 2020-2021					
Date of w/start - 21/09/2020					
Actual date of completion - 25/3/2021					
<u>WORK DONE</u>					
(1) Restoration of Rainwater Bems with aspir.					
$4 \times 2 \times 10.50 \times 1.00 \times 0.30 = 25.20 \text{ m}^3$					
$5 \times 2 \times 10.50 \times 1.00 \times 0.30 = 37.50 \text{ m}^3$					
$2 \times 2 \times 3.20 \times 1.00 \times 0.30 = 3.84 \text{ m}^3$					
					<del>66.52 m<sup>3</sup></del>
					<del>66.52 m<sup>3</sup></del>
(2) Making up of Beams					
Shoulder - 15 psph					
$2 \times 2 \times 10.50 \times 1.00 = 21.00 \text{ m}^3$					
$2 \times 2 \times 22.40 \times 1.00 = 44.80 \text{ m}^3$					
					<del>66.80 m<sup>3</sup></del>
					<del>66.80 m<sup>3</sup></del>
(3) Limit Ctry					<del>369.56 m<sup>3</sup></del>
					<del>369.56 m<sup>3</sup></del>

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>ABSTRACT OF COST</u>						
<u>Date of entry</u>						
(1) Restoration of Raincoats						
(1) Vide pno. (1) item						
(1) 66.52 m <sup>2</sup> @ Rs 386.24/m <sup>2</sup>						
					Rs 25687/-	
(2) Making up bags/						
Shoulder bag x vide pno.						
(2) item (2) 36 g. 56 m <sup>2</sup>						
@ Rs 52.50/m <sup>2</sup>					Rs 2822/-	
(3) Phoenix Carpet with						
COT x vide pno. (3)						
item (3) 51.33 m <sup>2</sup> @ Rs						
308.62 m <sup>2</sup>					Rs 15841/-	
(4) Main of matting						
COT x vide pno. (4)						
item (4) 2 m <sup>2</sup> @ Rs						
130.62 /m <sup>2</sup>					Rs 261/-	
(5) Main of Road						
COT x vide pno.						
(5) item (5) 0.551 m <sup>2</sup>						
@ Rs 1022.51/m <sup>2</sup>					Rs 520/-	
(6) Main of 200 mtr COT						
vide pno. (6) item						
(6) 1.10 km @ Rs						
308.62 m <sup>2</sup> /km					Rs 339/-	
(7) cutting of branches of						
tree (7) vide pno. (7)						
item (7) 3 m <sup>2</sup> @ Rs						
104.54 m <sup>2</sup> /m <sup>2</sup>					Rs 329/-	
<i>Continuation</i>						
Rs 66799/-						

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) cutting of shrubs only					
wide P NO - (71) item					
(8) 11.00m @ Rs 6.73/m					Rs 74/0
(9) trimming of grassy and weedy areas only					
P NO - (71) item (9)					
123.20m <sup>2</sup> @ Rs 2.20/m <sup>2</sup> = 276/-					
(10) Maintn of tree only					
wide P NO - (71) item (10)					
110.00m <sup>2</sup> @ Rs 6.70 = 734/-					
(11) White washing of parapet wall only					
P NO - (71) item (11) 120.00m <sup>2</sup>					
(11) 15.80/m <sup>2</sup> = 306/-					
Ad of L.C. 1/2 + 1/2 1440/-					
Ad of S.R. — 1/2 560/-					
163383/-					
Cess 0.11% as per agreement					
agreement 1/2 179/-					
1/2 163383/-					
Limit Rs amount as per agreement — Rs 144092/-					
1/2 179/-					
1/2 144092/-					
DAO CSP Rwthms					
24/12/21					