

ISAIC bill

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-3 Const. of road from Lo35 to Pake dhar Jharahi bridge					
Under mmsys					1.06 km
Agency- Akhleshwar Kumar Singh					
At Retanbura, Dist. Gopabandhu					
Ag. No. 61/850/mmsys/2020-21					
Agreement value Rs. 95,33,297/-					
Dated work order 24-09-2020					
Dated completion of work 23-09-2021					

Record Entry

① Construction of reference

2 working bench marks as per specification - RD

$$10 \times 100.00 = 1000.00 \text{ m} \checkmark$$

$$1 \times 60.00 = 60.00 \text{ m} \checkmark$$

$$1060 \text{ m} = 1.06 \text{ km} \checkmark$$

② Const. of reference pillar

10 as per spec - RD

$$10 \times 100.00 = 1000.00 \text{ m} \checkmark$$

$$1 \times 60.00 = 60.00 \text{ m} \checkmark$$

$$1060 \text{ m} = 1.06 \text{ km} \checkmark$$

③ Clearing and grubbing

Road land including growing

wild vegetation, grass -

brush, shrub - RD

$$2 \times 10 \times 100.00 \times 1.60 \text{ m} = 3200 \text{ m} \checkmark$$

$$= 0.32 \text{ Hec} \checkmark$$

Continuation

1st year maintenance bill

62

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - contour of road from					
605 to Pakadinar					
Jharahi bridge under					
NMGST (SC) scheme.					
Agency - Shri Akhileshwar					
Kumar Singh					
Agreement No - 61/SB/SB (NMGST/SC)/					
2020-2021					
Date of work start - 24/9/2020					
Actual Date of completion - 25/9/2022					
Record Measurement					
(1) Restoration of Rainwater/					
Berm - as per spec					
$10 \times 9.00 \times 1.00 \times 0.30 = 27.00 \text{ m}^3$					
$7 \times 11.00 \times 1.00 \times 0.30 = 23.10 \text{ m}^3$					
50.10 m ³					
(2) Making up berm/shoulder					
in shipping excess - as per					
$2 \times 5 \times 12.00 \times 1.00 (1.17) = 120.00 \text{ m}^3$					
$2 \times 4 \times 8.00 \times 1.00 (1.17) = 64.00 \text{ m}^3$					
$2 \times 5 \times 12.00 \times 1.00 (1.17) = 120.00 \text{ m}^3$					
304.00 m ³					
Limit 0.17 = 298.13 m ³					
(3) patch repair over					
15.30 m ² bituminous - as per spec					
$10 \times 0.90 \times 0.80 = 7.20 \text{ m}^3$					
$4 \times 2.80 \times 1.90 = 21.28 \text{ m}^3$					
28.48 m ³					

Continuation

Limit 0.17 = 23.44 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of cost</u>					
<u>Date of entry -</u>					
(2) Restoration of Rain cul					
Qty vide p. No (62) Item					
(1) 50.10 M ³ @ 286.14					
				Rs	14346/0
(2) Mucking up berm on					
side p. No (62) Item (2)					
298.13 M ³ @ 57.86/M ³					17160/0
(3) patch repair over bitu-					
minous surface on side					
p. No (62) Item (3) 23.44					
@ 309.95/M ²				Rs	7264/0
(4) Maintn of manhole					
on side p. No (63)					
Item (4) 2 NO @ 11					
1130.67/NO				Rs	2261/0
(5) Maintn of Road sign					
on side p. No (63)					
Item - 5 0.53 KM					
@ 1077.81/KM				Rs	571/0
(6) Maintn of 200 NH					
and KM stone on side					
p. No (63) Item (6)					
1.06 KM @ 702.19/100					744/0
(7) Cutting of berms on					
side p. No (63) Item (7)					
2 NO @ 109.74/NO					219/0

Continuation

Rs = 47565/0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 15.12.11 cutting of shrubs					
at 1/2 wide pno - (63)					
item (10) 10000 @					
at 6.73/m ² - 10					110/0
9 15.12.11 trimming of grass					
and weeds at 1/2 wide					
pno - (63) item (9)					
112500m ² @ 2.24/m ² - 152960					
10 12 White washing of					
parapet wall at 1/2 wide					
pno (63) item (10) 4200					
@ 16.80/m ² - 15					706/0
					1550901/0
					50898
Add 10% C.S.T. + 10					61932/0
Add S.P. 10 - 10					51866/0
Add S.F. - 4					332/0
					57880/0
Less 10% as per					57841-
agreement (-) 10					642/0
					1557208/0
Amount limit as per					571992
agreement -					52315/0
					51060 =
26/11/23					
26/11/23					
24/12/24					