

1st on AIC 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work— Construction of Rec # Bridge in C.O.S. TOY to Kasibari at Ch— 0.200km					
Agency—M/S DB Construction					
Agreement No—20/NABARD/SBO/ 2024-25					
Date of start—26.10.2024					
Date of Completion—25.10.2025					

RECORD ENTRY

① Construction of embankment—do—do—T/S.					
$1 \times 36.00 \times 4.50 \times 1.20 =$					$194.40m^3$
② Construction of granular sub-base—do—do—T/S.					
$1 \times 36.00 \times 3.75 \times 0.150 =$					$20.25m^3$
③ Providing & laying Rec pipe 100mm—do—do—T/S.					
$3 \times 3 \times 2.50m =$					$22.50m$
④ S/F/P HYSD Bar R/F—do—do—T/S.					

Reinforcement detail for 1 No of Abutment Pile.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/39) Construction of embankment - do - do - T/S.					
194.40m ³ (V.T.M.B.P.No - 01)					
(@) 18261.09/m ³					RS. 50756200
2/40) Construction of granular sub-base - do - do - T/S.					
20.25m ³ (V.T.M.B.P.No - 01)					
(@) 184422.45/m ³					RS. 89555200
3/41) Boulding & laying RCC pipe 18" - do - do - T/S.					
98.50m (V.T.M.B.P.No - 01)					
(@) 188400.00/m					RS. 189045200
4/42) Bored cast-in-situ 18.5 RCC - do - do - T/S.					
132m (V.T.M.B.P.No - 02)					
+ 132m (V.T.M.B.P.No - 03)					
= 264m (@) 1830151.60/m					RS. 7960022200
5/5) supplying Fitting & Placing HYSD Bar P/F - do - do - T/S.					
13.577MT (V.T.M.B.P.No - 02)					
+ 13.577MT (V.T.M.B.P.No - 03)					
= 27.154MT (@) 1880762.41/MT					RS. 9193022200

Continuation
RS. 10482400 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF-PS-104824.00 200
Add 18% G ST					(+) PS-1886832 200
Add 1% L 0.88					(+) PS-104824 200
Add 0.5198% Signoring					(+) PS-54488 200
					PS-12528544 200
					18818.92/0.8 per sq m = PS-2370401 200
					PS-10158148 200
CST					08/03/25
8/11/25					JE
Limit ass for Allotment R- 50.00 000					
vide letter no 26 Dated 12/01/2025					

MATERIAL STATEMENT

PCC/RCC — (298.43m³)

Roy

40288

10072

Stone chips — 268.587m³

Coarse sand — 134.294m³

G.B.B Grit — (20.25m³)

2339

Stone — 15.593m³

775

Total sand — 10.328m³

6416

F/W — 194.40m³

59890