

NABARD const. of R.C.C Bridge in Satnita Se
Surajpur Betwco Satnita village

Schedule XLV-Form No. 134

NABARD

(Block Area)

Lokeshwar - M/s Sathik Construction

Agreement no - 49/50/123-24 DIVISION

c- cost - 40431163 = 0
n- cost. 504628 = 0

total - 40935791 = 0

SUB-DIVISION

MB NO - 3043

Date of Start - 20/11/2024
Date of completion - 19/8/2025

MEASUREMENT BOOK

2nd on A/c Bill

15

Sch.XLV-Form No. 134

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

Name of road - Cons't of RCC bridge in
Satisha se Sugarpur Between Satisha &
Sugarpur village in Garia Block.

Agency - M/S Sathi Construction

Programm No - 4953D/2023-24

Date of commencement - 20/02/2024

Date of completion - 20/08/2025

Date of entry -

Record Card

1. SIFIP Hysd Barrage informed

in foundation - do all comp'ns

Pile cap on R.A.2.

$$20\phi \quad 45 \times 12.0 \times 2.474 \text{ m} = 1333.80 \text{ m}^3$$

$$20\phi \quad 74 \times 8.0 \times 2.474 \text{ m} = 1462.24 \text{ m}^3$$

$$12\phi \quad 45 \times 12.0 \times 0.894 \text{ m} = 480.60 \text{ m}^3$$

$$12\phi \quad 74 \times 8.0 \times 0.894 \text{ m} = 526.88 \text{ m}^3$$

Chart

$$25\phi \quad 10 \times 6.0 \times 3.864 \text{ m} = 231.60 \text{ m}^3$$

$$16\phi \quad 14 \times 6.0 \times 1.584 \text{ m} = 132.72 \text{ m}^3$$

$$16\phi \quad 14 \times 9.50 \times 1.584 \text{ m} = 210.14 \text{ m}^3$$

Side face

$$12\phi \quad 32 \times 6.0 \times 0.894 \text{ m} = 170.88 \text{ m}^3$$

Side face

$$12\phi \quad 32 \times 10.0 \times 0.894 \text{ m} = 284.80 \text{ m}^3$$

Total - 4833.66 m³

SY A1A2 = 4833.66 \times 2 = 9667.32 m³

SY. 9.67 MT

ABSTRACT OF COST

22

Sch.XLV-Form No. 134

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

1. Earthwork in Excavation for stone

cu mrs .. do all comp job				
Qty 381.70 m ³ vid o TMA R - 10				
@ 429.09/m ³				162764

2. Plv & Constructing Pomponoy Island

Rm dgs .. do all comp job				
Qty 110 vid o TMA R - 10				
@ 3693.53/m ³				369354

3. Plv & Constructing one side Sariwia

road to reach .. do all comp job				
Qty 37.50 m ³ vid o TMA R - 10				
@ 6825.87/m ³				255224

4/5. Plv & Construction of POMIS by dly

Course committcl .. do all comp.

Qty 18.95 m ³ vid o TMA R - 9				
@ 8157.93/m ³				154593.5

5. Plv RCC MS 500 Pile foundation

Pile cap .. do all comp job				
Qty 206.56 m ³ vid o TMA P - 17				
@ 9367.29/m ³				1934907

6. Broad Casting In Situ M25 grade

RCC pile .. do all comp job				
Qty 360 m ³ vid o TMA R - 10				

@ 27922.77/m ³				10052197
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7. LIFP HYS 0 bar reinforcement

foundation .. do all comp job				
Qty 58.08 m ³ vid o TMA R - 11				

Continuation Pg. 1. 12929039

25
Sch.XLV-Form No. 134 BIF 232183662

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
83) 1. C. 3 wide TNB R- 12					
84) @ 200000/L.3					
85) Horizontal pile load test on Pile for 1.5 times. - do all comp.					
86) 1 Kta wide TNB R- 12					
@ 100000/L.8					100000/-
	Total				235183662
Add 18.1. Crs -					4233366
Add 1.4. L.Crs -					235184
Add 8. Rec -					45678/-
	Total				28032534/-
Less 0.25/- below -					70081/-
					297
	Total				27962453/-
Less Previous Payment, 20152786/-					
	Total				7809667/-

Sharavne
10.5.24
JB