

Nabard Scheme

(Interest: 10.13%)

Agreement No: - 02/513D/2021-22

Agreement Amount: - 6481852120

Measurement Book

Schedule XLY-Form No. 134

Coastline of Kac Ridge on border
river near S2 Danta village of Landra

Kan Narsinga Road.

DIVISION

Name: - S. B. Gangaram Pvt. Ltd
SUB-DIVISION

Date of commencement: - 19.05.2021

Date of completion: - 18.05.2023

IN: 13. No - 2252

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Scheme	Construction of				
	RCC Bridge on Barua River				
	Near Silanta village of				
	Lauriya Kamariya Road.				
Agency	S.B. Engicom.				
CH-	NABARD.				
Agreement No-	01/SB/2021-22				
Agreement Amount-Rs	6,48,18,591=-				
Date of Commencement	19/05/2021				
Date of Completion	18/05/2023				
ABSTRACT OF COST					

① E/W in excavation in the trenches. upto 3m depth				
Qty vide page ⑤ TMB.				
1108.25 m ³	Rs 134.00/m ³			Rs 1,48,505=-
② E/W in excavation in the trenches.				
Qty vide page ⑤ TMB.				
182.70 m ³	Rs 172.00/m ³			Rs 31,424=-
③ providing service road				
Qty vide page ④				
135.00 m	Rs 2628.00/m			Rs 4,01,130=-
Total				Rs 6,71,059=-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	R	6,71,059 =
④ Core function of Embankment for Divers					
Qty vide page ②					
NR 2251					
2227.50 m ³					
@ R 190.04/m ³				R	4,23,314 =
⑤ PIV GSB materials					
Qty vide page ②					
NR 2251					
111.37 m ³					
@ R 2220.39/m ³				R	2,47,285 =
⑥ PIV Laying R.P.					
148 10mm mm ²					
Qty vide page ②					
NR 2251					
20.00 m					
@ R 3861.82/m				R	77,236 =
⑦ PIV steel liner					
Qty vide page ⑤ TMB					
223712 MT					
@ R 64947.95/MT				R	1,45,300 2 =
⑧ Supplying fitting					
placing of H.P.S					
Bar					
Qty vide page ⑤ TMB					
95.912942 MT					
@ R 54119.95/MT				R	5,19,182 =

T = R 80,63,078 =

Continuation

① Supplying fitting placing of #YSD Bars. in Abt pile Cap & pier pile Cap. Qty vide page ⑦ m². C1.5318 / m² C R 54119.90 / — R 33,30.092 =			
② PIV RCC m₂₀ in pile cap (Abt cap & pier cap) Qty vide page ⑧ m² C 71.81 m² @ R 6502.42/m² — R 43,72421 = T = R 3,06,853.11 =			

Continuation

~~CSP~~
~~Q~~
~~28/07/2022~~

~~Q~~
~~27/2/2022~~
~~JE~~

~~Q~~
~~27/02/2022~~
~~At~~

~~T = R, 44,84,866 =~~