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.	

Ist on A/C Bill

Name of work: Const of RCC Bridge over Tilora Pahar To (Gobinpur) Karjayin under (NABRD) State Scheme

Agency: Shambhu Nath

Agt no: 96/NABARD/SBD/2020-21

DOW: 19-2-21

TOC: 18.2-22

Date of measurment :- 16.9.21

(1) E/W in excavation in fdn trenches do do

(i) upto 3m

Abut A1: 9.550 X 5.50 X 3.00 = 157.57

A2: 1 X 9.550 X 5.50 X 3.00 = 157.57

Pier P1: 1 X 8.60 X 8.00 X 3.00 = 206.40

P2: 1 X 8.60 X 8.00 X 3.00 = 206.40

P3: 1 X 8.60 X 8.00 X 3.00 = 206.40

P4: 1 X 8.60 X 8.00 X 3.00 = 206.40

1140.74 m^3

~~(ii) 3 to 6m height)~~

Abut A1: 1 X 9.550 X 5.50 X 1.253 = 65.81

A2: 1 X 9.550 X 5.50 X 3.00 = 157.57 m^3

Pier P1: 1 X 8.60 X 8.00 X 0.783 = 53.87

P2: 1 X 8.60 X 8.00 X 0.213 = 14.65

P3: 1 X 8.60 X 8.00 X 2.648 = 182.18

Sch. XLV-Form No. 134

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

2nd on A/c Bill

Name of work: Const of RCC Bridge over Tilora Pahar To (Gobindpur) Karjagin under NABARD State scheme

Agency: Shambhu Nath

Agt no: 99/NABARD/SBD/20-21

Dew. 19.2.21

TOC: 18.2.22

Date of measurement: 24.2.22

(1) S/F/F HYSD Bar reinf in Sub/Str do do all (Pier Shaft P2 & P3)

25mm φ

96Nos X 8.893m X 3.851 kg/m = 3287.70 kg

16mm φ

100no X 0.384m X 1.578 kg/m = 60.59 kg

16mm φ (Semi Circular)

100 no X 3.597m X 1.578 kg/m = 567.60 kg

25mm φ (Main Bar Semi Circular)

22Nos X 8.893 X 3.851 kg/m = 753.43 kg

4669.32 kg

for 2 nos P2 & P3 = 2 X 4669.32 kg

= 9338.64 kg

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
ABSTRACT OF COST					
(1/1) E/W in excavation in fdn trenches under TMBP 8					
(A) upto 3m depth 1140.784 m³ @ ₹ 305.42 → ₹ 348405.-					
(B) 3 to 6m Depth 680.48 m³ @ ₹ 362.69 → ₹ 246803.-					
(2/3) P/W PCC M15 in leveling in fdn bed under TMBP 8					
40.23 m³ @ ₹ 3914.87 → ₹ 157495.-					
(3/4) S/F/F HYSD Bars in fdn as per details under TMBP 8 - 19.573 MT					
under TMBP 13 - 4.971 MT					
24.544 MT					
24.544 MT @ ₹ 56062.33 → ₹ 1375994.-					
(4/3) P/W RCC M30 in fdn under TMBP 8 - 30.77 m³					
under TMBP 9 - 125.40 m³					

Sch. XLV-Form No. 134

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

B/F Rs 3090099.ω

(5/6) P/V S/F/P HYSD Bar
reinft for sub/st

vide MBP 9 – 9.424 mT
vide MBP 12 – 9.338 mT
vide MBP 14 – 4.669 mT
23.431 mT

23.431 mT @ Rs 56222.09
Rs 1317340.ω

(6/5) P/V RCC M30 in sub
str — do —

vide MBP 9 – 71.78 m³
vide MBP 13 – 72.86 m³
vide MBP 14 – 36.43 m³
181.07 m³

181.07 m³ @ Rs 5120.05
Rs 927087.ω

Rs 5334526 = ω
Add 12% GST (+) 640143 = ω
Add 1% Lab Cess (+) 53345 = ω
Rs 6028014 = ω
Less 11.10% Below (-) 669110 = ω
Rs 5358904 = ω
Less already Paid (-) 3521795 = ω
Rs 1837109 = ω

(signature)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F Rs 183709=00				
Kumar JE 24.2.22					
M. Statement					
(1) S/chips - 135.98 m³ @ 668.80					
(2) Sand - 67.99 m³ @ 175.80					
Kumar JE 24.2.22					