

# 1st on A/c Bill

1

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: - Constn of High  |                               |    |    |    |                  |
| Level RCC Bridge Across         |                               |    |    |    |                  |
| Dudhauri River on Lakyaali      |                               |    |    |    |                  |
| to Arna Narkatya road           |                               |    |    |    |                  |
| under Adampur Block in          |                               |    |    |    |                  |
| the Dist East Champaran         |                               |    |    |    |                  |
| Agency: - Rohan constn pvt Ltd  |                               |    |    |    |                  |
| Go Rajnish Tripathi             |                               |    |    |    |                  |
| opposite - Chiranj mill         |                               |    |    |    |                  |
| Hawari Adda Road passway        |                               |    |    |    |                  |
| Razaul East Champaran           |                               |    |    |    |                  |
| Agg No: - 05/B.B./2024-25       |                               |    |    |    |                  |
| Date of Agg - 13-08-2024        |                               |    |    |    |                  |
| Date of completion - 12-08-2025 |                               |    |    |    |                  |
| (1) providing and constructing  |                               |    |    |    |                  |
| Temporary Bluel -               |                               |    |    |    | 1.00 RM          |
| (2) providing service road      |                               |    |    |    |                  |
| etc all complet job -           |                               |    |    |    |                  |
| 2 x 16.50 m =                   |                               |    |    |    | 33.00 m          |
| (3) supplying ms reinforcement  |                               |    |    |    |                  |
| for pile work bridge -          |                               |    |    |    |                  |
| Site as per direction of        |                               |    |    |    |                  |
| Continuation                    |                               |    |    |    |                  |

Continuation

| Particulars                                                                                    | Details of actual measurement |        |    |    | Contents of area                        |
|------------------------------------------------------------------------------------------------|-------------------------------|--------|----|----|-----------------------------------------|
|                                                                                                | No.                           | L.     | B. | D. |                                         |
| (44) providing Bottom Bars<br>in pile caps — do E/F<br>abutment 2.<br>16mm $\phi$              |                               |        |    |    |                                         |
|                                                                                                | 34                            | 11.00m |    |    | $1.58 \text{ kg/m} = 590.92 \text{ kg}$ |
|                                                                                                | 58                            | 7.35m  |    |    | $1.58 \text{ kg/m} = 673.55 \text{ kg}$ |
| 25mm $\phi$                                                                                    | 30                            | 7.35m  |    |    | $3.85 \text{ kg/m} = 848.93 \text{ kg}$ |
| 10mm $\phi$                                                                                    | 10                            | 27.10m |    |    | $0.62 \text{ kg/m} = 168.02 \text{ kg}$ |
| 16mm $\phi$                                                                                    | 34                            | 11.00m |    |    | $1.58 \text{ kg/m} = 590.92 \text{ kg}$ |
| 16mm $\phi$                                                                                    | 58                            | 7.35m  |    |    | $1.58 \text{ kg/m} = 673.55 \text{ kg}$ |
| 20mm $\phi$                                                                                    | 30                            | 7.35m  |    |    | $2.47 \text{ kg/m} = 544.64 \text{ kg}$ |
| 8mm $\phi$                                                                                     | 34                            | 8.60m  |    |    | $0.40 \text{ kg/m} = 116.96 \text{ kg}$ |
| 8mm $\phi$                                                                                     | 58                            | 4.95m  |    |    | $0.40 \text{ kg/m} = 114.84 \text{ kg}$ |
|                                                                                                |                               |        |    |    | $= 4322.33 \text{ kg}$                  |
|                                                                                                |                               |        |    |    | $= 4.322 \text{ MT}$                    |
| (45) Supplying, fitting and<br>placing HYSD Bar<br>reinforcement in substructure<br>— do — E/F |                               |        |    |    |                                         |
| abutment side 20mm $\phi$                                                                      | 57                            | 6.26m  |    |    | $2.47 \text{ kg/m} = 881.35 \text{ kg}$ |
| 16mm $\phi$                                                                                    | 57                            | 6.26m  |    |    | $1.58 \text{ kg/m} = 563.78 \text{ kg}$ |
| 20mm $\phi$                                                                                    | 16                            | 6.26m  |    |    | $2.47 \text{ kg/m} = 247.40 \text{ kg}$ |
| Return wall vertical reinforcement 12mm $\phi$                                                 |                               |        |    |    |                                         |
|                                                                                                | 28                            | 7.49m  |    |    | $0.89 \text{ kg/m} = 189.65 \text{ kg}$ |
|                                                                                                | 28                            | 7.49m  |    |    | $0.89 \text{ kg/m} = 186.65 \text{ kg}$ |
|                                                                                                | 20                            | 2.95m  |    |    | $0.89 \text{ kg/m} = 131.28 \text{ kg}$ |
|                                                                                                | 20                            | 2.95m  |    |    | $0.89 \text{ kg/m} = 52.51 \text{ kg}$  |
|                                                                                                |                               |        |    |    | $= 2252.62 \text{ kg}$                  |
| Continuation = 2.253 MT                                                                        |                               |        |    |    |                                         |

Continuation



Sch. XLV-Form No.134

| Particulars                                         | Details of actual measurement |    |    |    | Contents of area |
|-----------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                     | No.                           | L. | B. | D. |                  |
| <u>ABSTRACT OF COST</u>                             |                               |    |    |    |                  |
| (1/5) providing and constraining temporary Island — |                               |    |    |    |                  |
| Qty vide TMBP (1)                                   |                               |    |    |    |                  |
| 1.00 No 8610 8.42/each =                            |                               |    |    |    | 86108.00         |
| (2/6) providing service road etc —                  |                               |    |    |    |                  |
| Qty vide TMBP (1)                                   |                               |    |    |    |                  |
| 33.00m @ Rs 4379.94/m =                             |                               |    |    |    | 144538.          |
| (3/13) supplying fitting and placing exp concrete   |                               |    |    |    |                  |
| Qty SD bar / installation                           |                               |    |    |    |                  |
| Qty vide TMBP (2)                                   |                               |    |    |    | 2664.08 kg       |
| Qty vide TMBP (2)                                   |                               |    |    |    | 5328.16 kg       |
| Qty vide TMBP (3)                                   |                               |    |    |    | 5328.16 kg       |
| Qty vide TMBP (4)                                   |                               |    |    |    | 2664.08 kg       |
| Qty vide TMBP (4)                                   |                               |    |    |    | 2664.08 kg       |
| Qty vide TMBP (5)                                   |                               |    |    |    | 5328.16 kg       |
| Qty vide TMBP (6)                                   |                               |    |    |    | 5328.16 kg       |
| Qty vide TMBP (6)                                   |                               |    |    |    | 2664.08 kg       |
| Qty vide TMBP (7)                                   |                               |    |    |    | 2457.19 kg       |
| Qty vide TMBP (8)                                   |                               |    |    |    | 4915.83 kg       |
| Qty vide TMBP (9)                                   |                               |    |    |    | 4915.83 kg       |
| Qty vide TMBP (10)                                  |                               |    |    |    | 2457.91 kg       |
| Qty vide TMBP (12)                                  |                               |    |    |    | 4322.33 kg       |
|                                                     |                               |    |    |    | = 51038.05 kg    |

Continuation

C.O.P. 2306464

| Particulars                                                                                                                                                                                         | Details of actual measurement |    |    |    | Contents of area |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                                                                                                                                     | No.                           | L. | B. | D. |                  |
| (9/1) pile load test on single vertical — do — EIT<br>@ty vide TMBP (11)<br>$2140.00 \text{ MT} @ \text{Rs } 300.00/\text{MT} = 642000.00$                                                          |                               |    |    |    |                  |
| (10/2) pile load test on single vertical pile in accordance with including dynamic load. — do — EIT<br>@ty vide TMBP (11)<br>$75.20 \text{ MT} @ \text{Rs } 5000.00/\text{MT} = 376000.00$          |                               |    |    |    |                  |
| (11/20) supplying drilling and piling in substructure —<br>@ty vide TMBP (12)<br>$2.253 \text{ MT} @ \text{Rs } 76677.72/\text{MT} = 172755.00$                                                     |                               |    |    |    |                  |
| (12/12) providing cement concrete for Reinforced concrete m35 in pile cap — do —<br>@ty vide TMBP (13)<br>$80.33 \text{ m} @ \text{Rs } 9838.02/\text{m} = 790288.00$<br>$= \text{Rs } 14938519.00$ |                               |    |    |    |                  |
| Add G.S.T @ 18% (H) Rs 2688933.00<br>Less L. cess @ 1% (H) Rs 148385.00<br>S.F (H) Rs 1,31,693.00<br>$= \text{Rs } 17907530.00$                                                                     |                               |    |    |    |                  |
| Less 0.33% as per Rs 59095.00<br>$= \text{Rs } 1,78,48435.00$                                                                                                                                       |                               |    |    |    |                  |

Name  
 30-12-24  
 J-E

Continuation  
 30/12/24  
 A.E.