

1 st 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 Bridge					
from Proposed H.L. Rec bridge					
across Bhawani river in place					
of collapsed bridge between Husarner					
SH-74 to NH 28 under Kesariq					
Block under NABARD					
Agency- Vijay Kumar Jaiswal					
At- Kesariya, East Champaran					
Agreement No- 11 SBD/2021-22					
Agreement value- 8717898=					
Date of work order- 30/09/2024					
Date of Completion- 29/09/2024					
Record Entry					
① E/W in excavation in					
foundation					
i) up to 3.00m depth.					
Foundn- 1 x 15.40 x 9.05 x 3.00 = 418.11 m ³					
ii) 3.00 m to 6.00 m depth					
Foundn- 1 x 15.40 x 9.05 x 0.85 = 118.46 m ³					
Extra for 2 x 15.40 x 0.99 x 0.98 = 29.88 m ³					
Shear Key.					148.34 m ³
② Prov. sand filling in					
foundn trenches					
all e/f's					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) F / in excavation of foundry					
Q-VINBP 5(1) =					
(i) up to 3.00 m depth					
Q-VINBP 1(1) = 418.11 m					
ch. $(76.00 + 3.80) / 11 \text{ m}^2$					3336520
(ii) 3.00 m to 6.00 m depth					
Q-VINBP 5(2) = 148.34 m					
ch. $(87.00 + 6.53) / 11 \text{ m}^2$					1387420
(2) from sand filling in foundry trench					
Q-VINBP 1(2) = 12.50 m					
ch. $532.26 / 11 \text{ m}^2$					665320
(3) from Re 115 in foundry					
Q-VINBP 12(3) = 12.50 m					
ch. $6671.22 / 11 \text{ m}^2$					8339020
(4) from Re 130 in foundry					
Q-VINBP 13(4) = 78.46 m					
ch. $7382.37 / 11 \text{ m}^2$					5792210
(5) S / F / F-HYSD bar in foundry					
Q-VINBP 2(1) = 6.719 m					
ch. $53602.05 / 11 \text{ m}^2$					3601520
(6) Carrying out the roof boring for fundry					
Q-VINBP 4(2) = 3 Nos					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c/c - 7000=60/cech R					21000=6
(7/25) Contd of subakut head up to 10000					
Q-VTNDP 26 (3) = 97.62M					
c/c - 190: 63/11 R					1860920
(8/26) from circular subbar					
Q-VTNDP 4 (3) = 14.06M					
c/c - 3128.14/11 R					43982=0
(9/27) Prov and laying kee like M/s					
Q-VTNDP 14 (3) = 20.04					
c/c - 4072.99/11 R					81460=0
(10/27) Prov Ke 1130 in substructure					
Q-VTNDP 11 (3) = 47.15M					
c/c - 7654.37/11 R					360,904=6
(11/28) Prov Rec 1120.04 R/s					
Q-VTNDP 11 (3) = 12.95M					
c/c - 7654.37/11 R					99124=0
(12/10) S/F/F Hyd basin substructure					
Q-VTNDP 8 (3) = 7.914M					
c/c - 53764.05/11 R					4,25,489=6
R. 21,27,223=0					
Add 1 f. labour cost					21772=0
Add 12 f. GST (+)					2,55,267=0
Continuation					2404262=0

