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प्रमाणित किया जाता है कि इस मापी पुस्त में मशीन द्वारा टैकिंग 1 से 100 (एक से सौ) कुल पृष्ठ संख्या है जिसे श्री मनोज कुमार सिंह, सहायक अभियन्ता ग्रामीण कार्य विभाग, कार्य अवर प्रमंडल, पंडारक के नाम से निर्गत किया जाता है।

(signature) 9/3/19

Executive Engineer
RWD, Works Division
Barh

(initials) 9.3.19

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C Bill					
N/W:- Constn & five year maintenance					
of HLL RCC bridge in Dobe					
Mahadalit tola & middle school					
Near Muhane River.					
Agency:- Himanshu Kumar					
Vill - Dhelwa Gosai, professor					
colony Barh, Barh.					
Ag value - RS 27024721/00					
Date of start:- 9/03/2019.					
Time of completion -					
Agreement no:- 31/SBD/2018-19					
① Supplying fitting & placing					
HYSD bar reinforcement					
in foundation comp -do-do-					
& as per of F/3.					
Abutment A, & pile P,					
Main bar 25 mm dia					
24 Nos x (0.500 + 21.34 +					
0.650)					
= 24 x 22.49 m = 539.76 m					
@ 3.851 kg/m					2078.615 kg
Spacer bar 20 mm dia					
spacing 2000 mm c/c					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
04 th on A/c Bill					
N/W:- Constn & five year maintenance					
of High level R.C.C bridge in Darbe					
Mahadalit tola & middle school					
near Muhane River.					
Agency:- Himanshu Kumar.					
Vill - Dholiagosai, professor colony					
Barh, patna.					
Ag value - Rs. 27524721=00/-					
Date of start - 09.03.2019.					
Date of completion - 08.03.2020.					
Ag No - 31SBD/2018-2019.					
1) Supplying fitting & placing					
HYSD bar reinforcement in					
foundn -do- -do-					
For Abutment pile cap (2)					
Bottom main bar 25 mm dia					
	81 Nos x 7.535 m = 610.335 m				
	@ 3.858 kg/m				2354.67 kg
Distribution bar 20 mm dia					
	33 Nos x 14.74 m = 486.42 m				
	@ 2.469 kg/m				1200.97 kg
Top bar along transverse					
direction 20 mm dia bar.					
	81 Nos x 7.535 m = 610.335 m				
	@ 2.469 kg/m				1506.917 kg
Top bar 20 mm dia bar					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F Rs.		
(ii) From 5m to 10m height 9.924 m³ vide TMB page 37 @ Rs. 8553.40/m³					Rs 84884/-
6/13 P/W work holes in reinforced core in sub structure vide TMB page 34 @ Rs. 145.29/ each					Rs 13076=00
			Total Rs.		20226144=00
Less 10% below			Rs.		2022614=00
			Net Rs.		18203530=00
Less previous payment					Rs 13203530/-
			Net payable Rs.		5000000=00

B/F
19/12/2020
J.E

Continuation