

प्रमाणित किया जाता है कि इस मापी-
पुस्तिक में मशीन द्वारा अंकित पृष्ठों से
100 तक एक से सौ पृष्ठ अंकित हैं जिसे
श्री रामरत्नवाल प्रसाद सिङ्ग यादव सहायक
अभियन्ता अवत प्रमण्डल रङ्गई के नाम
से निर्धारित किया जाता है।

[Signature] 25/4/19

कार्यपालक अभियन्ता

प्रमाण कार्य विभाग, कार्य प्रमण्डल

बिहार शरीफ (नालन्दा)

रामप्रसाद

25-4-19

Sch. XLV-Form No. 134

बिहार शरीफ DIVISION
अवत प्रमण्डल रङ्गई SUB-DIVISION

Measurement Book

No. 2845

Name of officer श्री राम रत्नवाल प्रसाद सिङ्ग

यादव सहायक अभियन्ता अवत प्रमण्डल रङ्गई
Date of first entry 25/04/2010

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>300d on A/c Bill</u>					
Name of work - construction of R.C.C					
H-L Bridge over pancharne river					
near Dulchandpur village.					
Agency - M/S Kumar construction					
Agreement No - SBD-14/2019-20					
Agreement Rate - 10% Below of Govt Rate					
Agreement Amount - Rs 25518743.00					
Date of Commence - 26/8/2019					As per
Date of Completion - 25/8/2020					Agreement
Date of Ending - 16/6/20					
(1/10) Providing Rcc grade M30					
in sub structure - - - all					
Complete job					
(Up to 5m height)					
<u>Pier shaft</u>					
$1 \times 5.10 \times 1.10 \times 0.533 =$					$2.67 m^3$
$2 \times 0.393 \times 0.533 =$					$0.42 m^3$
					$3.09 m^3$
(2/14) S/F and placing bar					
reinforcement in sub					
structure - - - all					
Complete job					
<u>Pier cap</u>					
Bottom Bar (along the length of					
pier cap) $\phi 16mm$					
$19 \times 8.571 \times 1.578 kg =$					$256.98 kg$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BT-RF	16152.535-w
RCC M30 in superstructure					
Qty wide TMB Page 46 =			19.78 m3		
wide TMB Page 49 =			45.20 m3		
			64.96 m3		
@ 8624.93 / m ³ =			4		560275-w
(13/21) S/F and Placing 14y SD					
bar reinforcement in					
super structure					
Complete Obb					
Qty wide TMB Page 45 =			7.42 97 MT		
wide TMB Page 47 =			4.97 92 MT		
			12.40 89 MT		
@ 77974.61 / MT =			4		967579-w
(14/21) Providing and forming					
Drainage supports					
all Complete Obb					
Qty wide TMB Page 48 =			8 MW		
@ 618.64 each =			24		4949-w
				24	17685338-w
Less 10% Below Rate of					
Per Agreement =				24	1768534-w
				24	15916804-w
Less Previous award amount wide Page 27 =				24	11916337-w
					4000467-w
15/7/20					