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PART-B-RCC Bridge in Between TO 3 TO
Nayka tiya Sharma Bgna Pt - CH -
Schedule XLV-Form No. 134

CH - 520 M (3x8x4.5 M Box cell)

कार्यपालक अभियन्ता (MMSY - GEN.)
DIVISION

ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, विरौल

K. STHAN (PURVI) SUB-DIVISION

Ag. No: 358/S.B.D/2024-25
113. No: 1497

MEASUREMENT BOOK

0. 1111 M. 10 DAY - DARBHANGA

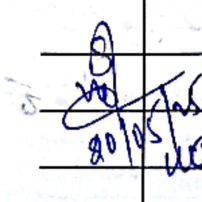
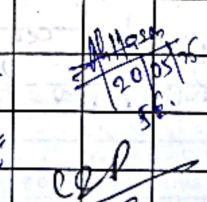
2nd A/c Bill

11

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1. Iron rod used for deck slab (top slab)					
12mm $\square$ ts ₁					
					$32 \times 28 \times 420 \times 0.9 \text{ kg/m} = 818.496 \text{ kg}$
10mm $\square$ ts ₄					
					$3 \times 64 \times 6.9 \times 0.6 \text{ kg/m} = 794.88 \text{ kg}$
20mm $\square$ ts ₃					
					$2 \times 32 \times 5.2 \times 2.5 \text{ kg/m} = 832 \text{ kg}$
16mm $\square$ ts ₂					
					$2 \times 42 \times 10.3 \times 1.6 \text{ kg/m} = 1384.32 \text{ kg}$
10mm ts ₆					
					$2 \times 4 \times 6.4 \times 0.6 \text{ kg/m} = 30.72 \text{ kg}$

10mm ts ₇					
					$2 \times 4 \times 6.4 \times 0.6 \text{ kg/m} = 30.72 \text{ kg}$
10mm ts ₅					
					$3 \times 64 \times 6.9 \times 0.6 \text{ kg/m} = 794.88 \text{ kg}$
16mm ts ₂					
					$1 \times 32 \times 26.3 \times 1.6 \text{ kg/m} = 1346.56 \text{ kg}$
10mm ts ₈					
					$3 \times 32 \times 3.8 \times 0.6 \text{ kg/m} = 218.88 \text{ kg}$
					6251.456
					kg
					$\Rightarrow = 6.25 \text{ MT}$

 Continuation

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Sch.XLV-Form No. 134 = 5399363.2

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7/42 Pounding Back filling of Sand					
of width of the road No (12)					
267.40 cm x 2866.075 cm					2315871
					5630950
Add 1/1 Labor Cost =					56310.2
Add 12/1 Gst =					678714.2
Add Seigniorage fee =					150000.2
					6362974.2
					6522974.2
Below is agreement (-11) =					6999.2
					6390
					6377175.2
					6355975.2
					6515799.2

Product previous Bill = 5233820/-

1122155/-

1281979/-

02/06/25
ME

31/05/25

Statement of Material

Stone Aggregate = 82.36 m³

C Sand = 38.06 cm

Soil = 20.21 cm

267.40 cm

Continuation