

1st on A/CB/11

Y

Name to 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.	
(1) Name of work:—					Lawhutter
					check to Lawhutter.
(11) Name of Agency:—					M/S
					Shreevast Construction
(111) Agg No:—					08 (CMBD) 2025-26
(1111) D/S:—					25/4/25
(11111) D/C:—					24/4/26
(111111) package No:—					RRSmp (24-25)
					Sanstipur / 011
(1111111) Rate:—					0.02% below.

Recs/ab culvert

Item No 1

Dismantling of existing

structure above

For dismantling at slab

Box culvert

For 2.10m Double Span 2 No

(i) plane cement concrete

$1 \times 4.40 \times 5.00 \times 0.15 \text{ cum} = 3.30 \times 2 = 6.60$

(ii) Reinforced cement concrete

$1 \times 4.50 \times 5.00 \times 0.80 \text{ cum} = 6.75 \times 2 = 13.50$

$2 \times 4.50 \times 0.30 \times 0.80 \text{ cum} = 0.81 \times 2 = 1.62$

Continuation of 13.50 + 1.62 = 15.12

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.32 m ³ @ R 9587.03/m ³ —R					70711=
(16) For RCC Slab in Deck slab—					
Qty wire THB-R (10)					
18.58 m ³ @ R 7674.14/m ³ —R					142586=
(17) S/F/P HYSD Bar in Slab—					
Qty wire THB-R (11)					
1.768 MT @ R 67956.71/MT—R					120147=
(18) For filling joint sealing—					
Qty wire THB-R (11)					
15.10 RM @ R 53.15/RM—R					797=
(19) For weep holes in channel—					
Qty wire THB-R (11)					
42.00 Nos @ R 34596/ed—R					14530= 14350=
(20) For drainage slope—					
Qty wire THB-R (11)					
4.10 Nos @ R 995.29/cou—R					3981=
(21) Paraling on parapet wall—					
Qty wire THB-R (11)					
36.16 m ² @ R 128.33/m ² —R					4662=
				Rs.	6483904=
Accey (-) 1% ———— @ R					64839=
Accey S. Fee ———— @ R					101149=
				R.	6649892=
Accey Cst 18% ———— @ R					1196981=
				R.	7846873=
Less Below 0.02% C- @ R					1569=
				R.	7845304=

Continuation

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