

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 rods on d/c Pail					
Name of Work - Construction of Road					
from SN-78 to Masaulhi					
High School & to the Bank					
of the Dhoti River under					
NABARD.					

Agency: Anirupa Construction Pvt. LTD;
 Road No-4 A, Majisat Colony,
 Ashipura Wagon, Patna 9.

Agreement no - 13/SBD/2019-20

Accepted Rate - 10% Below.

Agreement value - Rs. 72,42,000/-

Date of Work order - 10/01/2020
 Date of Completion - 09/01/2021
 Date of measurement - 06/04/2021.

Work done
 Item (D) 100 mm dia. 2 m length of 3 no.
 E/W in excavation for
 foundation of structure
 --- do --- do --- etc.

H.W. $2 \times 6.450 \times 1.400 \times 1.500 = 27.09 \text{ m}^3$
 B. Pipe $1 \times 4.850 \times 1.530 \times 2.365 = 2.708 \text{ m}^3$
 29.798 m³

Item (E) Prov. R.C.C. 15 (1:2:5)
 in foundation --- do --- etc.

Continuation

P.T.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Prov. & bring g working bench mark to 1st line for km g reference points					
--- do --- do --- etc					
1.210 km wide TMB page (13)					
elk 1205-59/km --- ls					14527=0
(2) Clearing & grubbing road bed do etc					
0.726 Hect - wide TMB page (13)					
elk 17516 = 80/Hect - ls					34497=0
Obtained from borrow pits --- do --- etc					
2991.59m wide TMB page (13)					
elk 131 = 62/m ³ --- ls					543333=0
(4) Construction of emb - grade & further shov - 10 per --- do --- etc					
3073.40m ³ wide TMB page (13)					
72.60m ³ wide TMB page (13)					
3146.00m ³ elk 222 = 89/m ³ --- ls					701023=0
(5) Construction of 65/100-1 by Prov. well graded mat - erial --- do --- etc					
					CMA 1293380=0

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13 f 13 1293380500
Item ⑤ Contd (943 m ²)					
980.14 m ² wide TMB Page (14)					
at 2239-29/m ²					132194728=00
⑥ Prov. Laying, spreading					
& Compacting stone &agg					
superior of specific for 20					
to 1000 g/m ² do etc					
340.31 m ² wide TMB Page (14)					
at 3312-431 m ²					11,27253=00
⑦ Prov. Laying					
emulsion (541) - do etc					
4537.50 m ² wide TMB Page (20)					
at 41=62/m ²					188851=00
⑧ Prov. Applying tack					
coat with bitumen emul-					
-sion (15-1) - do - etc					
4537.50 m ² wide TMB Page (21)					
at 14=12/m ²					64070=00
⑨ Prov. Laying & rolling of					
close graded premix sur-					
-facing material of 20 mm					
thickness - do - etc					
4537.50 m ² wide TMB Page (21)					
at 180=57/m ²					15817336=00
					5687618=00

Continuation

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