

1st on A/c Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work of Road & Constn of approach					
Road of Bridge in Jigori Gram					
TO Tenua path					
Head - NABARD					
Agency - Smt. Uma Devi					
Agreement No - 01835/2024-25					
Agreement Rate (Rs) 25.67 % (Rs/100)					
Agreement Value - 11068717.00 (Constn)					
length of Road - 1.400 km Only BT					
No of CD - 2 Nos HP (10000+10000)					
Date of Start - 22-10-2024					
Date of Comp - 21-10-2025					
Record of Dr. 12/03/25					
① pro Setting of pillar					
— — — — —					
R.A pillar — — — — —					
② clearing & grubbing of					
Road land — — — — —					
2 12 30 1.00 = 720.00 ²					
2 18 30 1.00 = 1080.00 ²					
2 16 30 1.00 = 960.00 ²					
2 1 20 1.00 = 40.00 ²					

Qty - 2800.00

Continuation

1/10000 2800/10000 = 0.28 1/100

12/03/25

Qty 0.2849

ABSTRACT OF COST for 1st m/c 12/5/11

Sch. XLV-Form No. 134

Items	Particulars	Details of actual measurement				Con of
		No.	L.	B.	D.	
1	pro setting out pillar					
	— c/s p. ①					
	60 Nos @ 3868 = 232080					
2	Clearing & grubbing of					
	road land — c/s p. ①					
	0.2849 @ 76926 = 21539					
3	Const of Embankment 100m					
	lead — c/s p. ⑤					
	7273.19 m ³ @ 184 = 1343067					
4	Const of Embankment					
	to 1000 m — c/s p. ⑤					
	1818.29 m ³ @ 259 = 471469					
5	Const of 2.6 grade p.p.					
	— c/s p. ⑥ ⑧					
	3055.05 + 1030.42					
	4085.47 m ³ @ 262 = 1073784					
6	Const of 7.5 B without					
	graded materials — c/s ⑦					
	1095.39 m ³ @ 3460 = 3792393					
7	pro laying 20/2276.34					
	Gravel — c/s ⑦					
	384.84 m ³ @ 4932 = 1898046					
8	pro laying duct pipe					
	— c/s p. ⑧					
	30.04 m @ 651 = 19544					

Rs. 864305/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	-B	8643051=0
(23) pro fixing 15B P.O.D.					
44 Bored - c/s (5)					
2.0 Nos @ 11694=16/each -B					23388=0
(24) 8/w in excavation in					
foundation - c/s (2)					
59.600 ³ @ 405=83/4 ³ -B					24187=0
(25) pro pcc 4-15 in levelling					
course - c/s P (2)					
59000 ³ @ 6626=31/4 ³ -B					39095=0
(26) pro pcc 4-20 in sub.					
structure - c/s (3)					
34.120 ³ @ 7322=17/4 ³ -B					249832=0
(27) pro pcc 4-20 sub					
structure - c/s (3)					
21.180 ³ @ 7619=25/4 ³ -B					161378=0
(28) pro laying HPB pipe					
- c/s P (3)					
15.000 ³ @ 7113=28/4 ³ -B					106699=0
				B	9247630=0
Add: G.S.F + L.C @ 19/4 (H) B					1757050=0
S.F @ 10% (H) B					219911=0
				B	11224591=0
Less 25.56% Balance (H) B					7869005=0
				B	8355586=0

15/6/15
JE