

2nd an A/c Bill

17

Self. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const ⁿ of Road					
From Naga mandal gram PIPal					
to do Bhawanra Paswan					
Tola Union mmistry BRICS					
(Naga)					
Name of Agency: B.P. Engineering Pvt. Ltd.					
Ass No: 20/SBP/2023-24					
Ass. Value: 347,283.71/-					
Rate 15% below					
Date of Est: 15-03-2024					
Date of Work Comp: 14-03-2025					
Date of Entry: 09-03-2025					

(1) Pk Prime Coat with

BHumen emulsion on prepared

Surface of granular base - do

- do - do Comp. Job.

$$5 \text{ cm} \times \frac{6 \text{ cm} + 3.75 \text{ m}}{2} = 24.37 \text{ m}^2$$

$$5 \times 30.00 \text{ m} \times 3.75 \text{ m} = 562.50 \text{ m}^2$$

$$5 \times 30.00 \text{ m} \times 3.75 \text{ m} = 562.50 \text{ m}^2$$

$$3 \times 30.00 \text{ m} \times 3.75 \text{ m} = 337.50 \text{ m}^2$$

$$5 \times 30.00 \text{ m} \times 3.75 \text{ m} = 562.50 \text{ m}^2$$

$$2 \times 8.00 \text{ m} \times \frac{3.75 + 4.52 + 3.75}{3} = 64.00 \text{ m}^2$$

$$5 \times 30.00 \text{ m} \times 3.75 \text{ m} = 562.50 \text{ m}^2$$

$$5 \times 30.00 \text{ m} \times 3.75 = 562.50 \text{ m}^2$$

$$5 \times 30.00 \text{ m} \times 3.75 = 562.50 \text{ m}^2$$

$$3 \times 30.00 \text{ m} \times 3.75 = 337.50 \text{ m}^2$$

Continuation
C.O = 4138.37 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. = 14	83654972
(26/27) Supply reinforcement					
Qty. in Item (18) P - (15)					
= 0.4684 MT @ Rs 82138 = 67/m					384742
(27/28) Parapet Construction					
Qty. in Item (19) P - (15)					
= 5.94 m ² @ Rs 889727/m ²					528542
(28/29) Painting of Parapet					
Qty. in Item (20) P - (20)					
= 40.96 m ² @ Rs 125 = 12/m ²					511522
				Total 26	83654972
Add GST 18%					15257892
					998712862
Add L.C 1%					836522
					99549412
Add S. Fee					1563522
					101112562
Less 15% below					15166882
					85945682
Debit paid in A/c Bill					17726382
					68219302
CP 13/03/25					
PCB 13/03/25					
Ban 13/03/25					
AG					