

Lyth on A/c bill

Sch. XLV-Form No.13A

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Vishun Ray ke ghar se to Lo21 Patpaniya R.O. road					
Agency- Prabhat Kumar					
Agreement No- 11 SBD/2024-25					
Date of start- 29/10/2024					
Date of completion- 28/11/2024					

Record Entry

① Provⁿ granular sub base

widening:-

$$2 \times 1 \times 20 \times 0.525 \times 0.100 = 2.10 \text{ m}^3$$

overlay:-

$$1 \times 20 \times 4.05 \times 0.100 = 8.10 \text{ m}^3$$

$$10.20 \text{ m}^3$$

② Provⁿ laying, spreading and compacting WBSⁿ gr-3

$$1 \times 20 \times 3.75 \times 0.075 = 5.62 \text{ m}^3$$

③ Provⁿ Prime coat with emulsion (SS1)

$$1 \times 25 \times 4.05 + 3.75 = 97.50 \text{ m}^2$$

$$4 \times 30 \times 3.75 = 450.00 \text{ m}^2$$

$$5 \times 30 \times 3.75 = 562.50 \text{ m}^2$$

$$2 \times 30 \times 3.75 = 225.00 \text{ m}^2$$

$$1 \times 20 \times 3.75 + 4.25 + 3.75 = 78.33 \text{ m}^2$$

$$2 \times 30 \times 3.75 = 225.00 \text{ m}^2$$

$$1 \times 30 \times 3.75 = 112.50 \text{ m}^2$$

$$2 \times 30 \times 3.75 = 225.00 \text{ m}^2$$

Continuation

Abstract of cost

Sch. XLV-Form No.134 ²⁹

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
1 (i) Brown and fixing benchmark Q-VTNB/1(D) = 2 Nos e h. 5058.29/each h. - 10117=0					
(ii) Brown and fixing Ref. Pila Q-VTNB/1(D) = 4 Nos e h. 2356.79/each h. - 9427=0					
(2) Clearing and grubbing Q-VTNB/2 a(2) = 0.69 hect e h. 76926.08/hect h. 53079=0					
(3) Excavation for roadway (box cutting) Q-VTNB/2 a(3) = 101.28 m ³ e h. 109.01/m ³ h. - 10534=0					
(4) Compn of embankment from roadway cutting Q-VTNB/2 a(4) = 53.96 m ³ e h. 81.30/m ³ h. - 4387=0					
(5) Compn of embankment lead upto 100 m Q-VTNB/2 i(6) = 1330.00 m ³ e h. 176.30/m ³ h. 234479=					
(6) Compn of embankment lead upto 1000 m Q-VTNB/2 i(6) = 275.37 m ³ e h. 259.71/m ³ h. 71516=0					
(7) Compn of subgrade and earthwork should be all of job					

Continuation

393539=0

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
8-VTNB/22(10) = 637.66m					
P24(10) = 10.20m					
P26(10) = 163.99m					
801.65m					
e h 264.51/m ³ R - 2,12,044m					
⑧ Brown granular subbase					
8-VTNB/21(9) = 440.60m					
P24(9) = 10.20m					
450.80m					
e h 3327.21/m ³ R 14,99,906m					
⑨ Brown layer with hr-3					
8-VTNB/21(8) = 268.43m					
P24(8) = 5.62m					
274.05m					
e h 5445.11/m ³ R 14,92,232m					
⑩ Brown lime coat					
8-VTNB/24(3) = 2896.25m					
e h 54.28/m ³ R 15,72,08m					
⑪ Brown Tack coat					
8-VTNB/25(4) = 2896.25m					
e h 18.65/m ³ R 54,015m					
⑫ Brown layer max seal					
8-VTNB/25(5) = 2896.25m					
e h 263.40/m ³ R 7,62,872m					
⑬ Contin. of un-reinforced PCC Pavement					
8-VTNB/22(9) = 156.03m					
e h 9236.38/m ³ R 14,41,152m					

Continuation

60,12,968m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Brown and laying D/E/S					
Q-V7003/26(2) = 196.50h					
e h 541.32/h - h 106369=0					
(15) (i) ordinary km stone					
Q-V7003/27(3) = 2 Nag					
e h 3074.88/each h 6150=0					
(ii) 2.00 m stone					
Q-V7003/27(6) = 4 Nag					
e h 835.90/each h 3344=0					
(16) Brown and fixing masonry board					
Q-V7002/20(3) = 3 Nag					
127(7) = 1 Nag					
e h 15631 = 39/each h 62526=0					
(17) Brown and fixing boundary pillar					
Q-V7003/27(8) = 2 Nag					
e h 682.28/each h 15010=0					
(18) (i) 600mm equilateral					
Q-V7003/27(9) = 4 Nag					
e h 5447.57/each h 21790=0					
(ii) 600mm circular					
Q-V7003/27(10) = 5 Nag					
e h 6871.30/each h 34356=0					
(iii) 600mm x 450mm					
Q-V7003/27(11) = 2 Nag					
e h 6725.56/each h 13451=0					
(iv) 900mm octagon					

Continuation

6275964=0

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Q-VINB/27(9) = 2 Nag					
Ch 11232.17/0000 22464=0					
(19) Brown and lagoon Road					
marking (BT section)					
Q-VINB/27(9) = 151.60h					
Ch 886.50/00 134393=0					
(20) Brown lagoon Road					
(BT section)					
Q-VINB/27(9) = 52.40h					
Ch 1005.95/00 52712=0					
(21/22) Brown and lagoon 300mm					
dia Rec Pip					
Q-VINB/22(11) = 15.00h					
Ch 1070.36/00 16055=0					
R ₃ - 6501688=0					
Add 1% L. cess (+)					65016=0
Add 18% GST (+)					11,70,304=0
Add Sarg. fee (+)					90013=0
R ₃ 7827021=0					
Less 15.51% below					-12,13,971=0
R ₃ 66,13,050=0					
Less Rev. Pay - R ₃					50,68,913=0
R ₃ 15,44,137=0					
g/h 04/11/25 T.E					
g/h 04/11/25 AE					
CIP 04/11/25					