

3rd and final bill

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Lakhni Madhuban Cngli Paswan ke ghar se to Narayan Patti Babu Tola under H.N.57-NDB					
Agency- Alok Kumar					
Agreement No- 14 SBD/2024-25					
Agreement value 10594663=0					
Const ⁿ cost - 9567,871=00					
Maint. cost - 1026,792=00					
Date of start- 03/11/2024					
Date of completion - 02/11/2025					
Record Entry					
① Excavation for roadway (box cutting)					
2	x	5	x	30 x 0.375 x 0.175	= 19.6911
2	x	7	x	30 x 0.375 x 0.175	= 27.5611
2	x	14	x	4 x 0.375 x 0.175	= 0.5211
					47.7711
② Prov ⁿ Granular Subbase grading I (BT Portion) (up to date measurement)					
Qty vide P4 (1) = 114.2111					
1	x	15	x	6.05 x 4.05 x 0.100	= 7.5411
5	x	30	x	4.05 x 0.100	= 60.7511
5	x	30	x	4.05 x 0.100	= 60.7511
5	x	30	x	4.05 x 0.100	= 60.7511
5	x	30	x	4.05 x 0.100	= 60.7511
5	x	30	x	4.05 x 0.100	= 60.7511
Continuation					

Continuation

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1(i) Prov'n and fixing bench mark					
Q-VTNS/10(1) = 2 Nos					
e h 5022.84/each h					10046=a
1(ii) Prov'n and fixing Ref. Pillar					
Q-VTNS/10(2) = 4 Nos					
e h 2339.04/each h					9356=a
② Clearing and grubbing road land					
Q-VTNS/16(2) = 0.48 hect					
e h 76926.08/hect h					36925=a
③ Excavation for roadway					
Q-VTNS/11(3) = 88.83 m					
P 14(1) = 47.77 m					
136.60 m					
e h 104=01/11' h					14208=a
④ Cont'n of embankment from roadway cutting					
Q-VTNS/6(4) = 53.30 m					
P 18(1) = 28.66 m					
81.96 m					
e h 81.30/11' h					6663=a
⑤ Cont'n of embankment lead up to 100 m					
Q-VTNS/6(5) = 2151.10 m					
P 22(1) = 661.36 m					
Continuation					
2812.46 m					

77198=a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c R. 176.30/11 ² R. 495837=0					
c R. 176.3					
⑥ Constn of embankment lead up to 10000					
Q-VT113/16⑥= 379.6011 ²					
P22②= 116.7211 ²					
496.3211 ²					
c R. 259.71/11 ² R. 128899=0					
⑦ Constn of subgrade and center shoulder					
Q-VT113/18⑦= 1006.5311 ²					
c R. 264.51/11 ² R. 2,66,237=0					
⑧ Brown granular sub base					
Q-VT113/12⑧= 454.4111 ²					
P14②= 11.0611 ²					
465.4711 ²					
c R. 15⑨= 27.3011 ²					
492.7711 ²					
c R. 3294=62/11 ² R. 16,23,490=0					
⑨ Brown laying, spreading and compacting with grade 3					
Q-VT113/12⑨= 236.2511 ²					
P15③= 6.4511 ²					
P16③= 20.4211 ²					
263.1711 ²					
c R. 5388.85/11 ² R. 14,18,184=0					

Continuation

40,09,845=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Brown Prime coat with emulsion (SSU)					
Q-VTMBP 17(10) = 3235.87 ft					
e R 54.28/ft R 175643 = 6					
(11) Brown Tack coat with emulsion (RSU)					
Q-VTMBP 17(11) = 3235.87 ft					
e R 18.65/ft R 60349 = 60					
(12) Brown and laying mix seal					
Q-VTMBP 17(12) = 3235.87 ft					
e R 262.35/ft R 848930 = 6					
(13) Calcul of un-reinforced ice pavement					
Q-VTMBP 16(13) = 222.76 ft					
e R 9160.85/ft R 2040671 = 6					
(14) Brown and laying B/B/S					
Q-VTMBP 19(14) = 273.0 ft					
e R 541.32/ft R 147780 = 6					
(15)(i) Ordinary Km Stone					
Q-VTMBP 19(15) = 2 Nm					
e R 3055.34/cu ft R 6111 = 6					
iv 200 m - stone					
Q-VTMBP 19(16) = 5 Nm					
e R 832.51/cu ft R 4163 = 6					
(16) Brown and fixing ringy reformatory - sign board					

Continuation

7293492 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTNDP 12(9) = 3 Nag					
Pig (5) = 1 Nag					
			4 Nag		
c h = 15613.02/each h - 62452=a					
(17/18) Prov and fixty boundary pillar					
Q-VTNDP 19(10) = 16 Nag					
c h 680.75/each h - 10892=a					
(18/19) i) 600mm equilateral					
Q-VTNDP 20(11) = 1 Nag					2175024
			5437.61		
c h 5438.38/each h - 32630=a					
(ii) 600mm equilateral					
Q-VTNDP 20(12) = 8 Nag					
c h 6862.11/each h - 54433=a					
(iii) 600mm x 450mm					
Q-VTNDP 20(13) = 2 Nag					
c h 6716.37/each h - 13433=a					
(iv) 900mm side octagon					
Q-VTNDP 20(14) = 2 Nag					
c h 11222.98/each h - 22446=a					
(19/20) Prov and laying Road Marking (RT portion)					
Q-VTNDP 20(15) = 169.20 h					
c h 784.84/h h - 132795=a					
(20) Prov and laying Road Marking (CC portion)					
Q-VTNDP 20(16) = 72.80 h					

Continuation

76, 11, 693=a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h 904.30/ft					658337
(21) Planting of Trees					
Q-V7773/20 @ 84110					
e 1305.15/each					10963320
(22) Brick masonry work in					
em (112) in parapet					
Q-V7773/190 = 3.36m					
e 7310.33/ft					245637
(23) Plastering with em (154)					
Q-V7773/192 = 24.32 ft					
e h 246 = 72/ft					600020
(24) Painting two coats of					
em					
Q-V7773/193 = 24.22 ft					
e h 139 = 16/ft					33840
(25) Plaster and laying 30mm					
brick bed					
Q-V7773/194 = 22.50 ft					
e h 1070.22/ft					240800
					78451860
Add 10% Labour cost					784520
Add 18% GST (10)					14121330
Add Scaffolding (10)					10470200
					94404730
Less 18.51% below					174743200
					76930410

