

Eversource  
Average Line Extension Costs per Foot by Construction Type  
2015-2017

Construction Type	Calendar Year	(1)	(2)	(3)	(4)	(5)	(6)
		Calculated Line Extension Costs	Unadjusted CPI Northeast Region, All consumers	Inflation Adjusted Line Extension Costs	Calculated Line Extension Length (feet)	Average Cost Per Foot	Number of Line Extensions Included in the Calculation
Overhead Single Phase	2015 <sup>(1)</sup>	\$ 626,274	252.185	\$ 644,534	26,941	\$ 23.92	82
	2016 <sup>(1)</sup>	\$ 548,112	254.850	\$ 558,195	23,920	\$ 23.34	74
	2017	\$ 654,974	259.538	\$ 654,974	22,852	\$ 28.66	77
	<b>Total</b>	<b>\$ 1,829,360</b>		<b>\$ 1,857,703</b>	<b>73,713</b>	<b>\$ 25.20</b>	<b>233</b>
Underground Single Phase	2015 <sup>(1)</sup>	\$ 1,331,560	252.185	\$ 1,370,385	91,081	\$ 15.05	233
	2016 <sup>(1)</sup>	\$ 1,377,057	254.850	\$ 1,402,388	99,723	\$ 14.06	244
	2017	\$ 1,254,321	259.538	\$ 1,254,321	78,921	\$ 15.89	180
	<b>Total</b>	<b>\$ 3,962,938</b>		<b>\$ 4,027,094</b>	<b>269,725</b>	<b>\$ 14.93</b>	<b>657</b>

Column (2): Annual unadjusted CPI for All Urban Consumers, Northeast Region from bls.gov  
[https://www.bls.gov/regions/new-england/data/consumerpriceindex\\_northeast\\_table.htm](https://www.bls.gov/regions/new-england/data/consumerpriceindex_northeast_table.htm)

Column (3): Adjustment for inflation calculated as :  
2015: (Column 1\*(2016 CPI/2015 CPI))\*(2017 CPI/2016 CPI)  
2016: Column 1\*(2017 CPI/2016CPI)

Column (5): Column (3)/Column (4)

(1) Change in calculation; therefore, figures will not match previous compliance reports.

(2) Agreed to eliminate the overhead and underground three-phase calculations from this compliance report. Charges for overhead and underground three-phase line extensions are based on customer-specific job requirements, not average cost per foot.