

Examples of Overhead, Single-Phase, Public Way Line Extension Cost Calculations Under the Existing and Proposed Policies							
Service Requirements	Existing Policy					Proposed Policy	
	Length of Distribution Facilities Required Beyond a Service Drop (A)	Length Greater Than 300 Feet (B)	Price per Foot per Month (C)	Monthly Surcharge (D) = (B) x (C)	Total Cost (E) = (D) x 60	Single-phase, Overhead Average Cost per Foot (F)	Total Cost (G) = (A) x (F)
A service drop, an overhead transformer and 200 feet of primary overhead distribution facilities	200	0	\$0.14	\$0	\$0	\$13.09	\$2,618
A service drop, an overhead transformer and 400 feet of primary overhead distribution facilities	400	100	\$0.14	\$14	\$840	\$13.09	\$5,236
A service drop, an overhead transformer and 600 feet of primary overhead distribution facilities	600	300	\$0.14	\$42	\$2,520	\$13.09	\$7,854