

UNDERGROUND (UG)								
Customer			Within the Routine Expansion Area			Outside the Routine Expansion Area		
			Line Extension		Service Connection	Line Extension		Service Connection
Type	Load	Service Voltage	Public Right-of-Way	Private Property	Private Property	Public Right-of-Way	Private Property	Private Property
Residential	Subdivision	Low	Unlimited ²	300 ft ³	NA ⁴	15 ft/lot	300 ft ³	NA ⁴
	Individual				NA ⁴			NA ⁴
Commercial, Industrial	< 75 kVA	Low	Unlimited ²	300 ft ³	NA ⁵	3 ft/kW (C/I) 1.5 ft/hp (Ag)	300 ft ³	NA ⁵
	> 75 kVA				NA ⁵			NA ⁵
	> 5000 kVA	High			NA ⁶			NA ⁶
Agricultural	< 75 kVA	Low	Unlimited ²	300 ft ³	NA ⁵	3 ft/kW (C/I) 1.5 ft/hp (Ag)	300 ft ³	NA ⁵
	> 75 kVA				NA ⁵			NA ⁵
	> 5000 kVA	High			NA ⁶			NA ⁶
OVERHEAD (OH)								
Customer			Within the Routine Expansion Area			Outside the Routine Expansion Area		
			Line Extension		Service Connection	Line Extension		Service Connection
Type	Load	Service Voltage	Public Right-of-Way	Private Property	Private Property	Public Right-of-Way	Private Property	Private Property
Residential	Subdivision	Low	Unlimited	400 ft	UG Reqd	90 ft/lot	400 ft	UG Reqd
	Individual				200 ft			200 ft
Commercial, Industrial	< 75 kVA	Low	Unlimited	400 ft	100 ft	18 ft/kW	400 ft	100 ft
	> 75 kVA				UG Typ ⁷			UG Typ ⁷
	> 5000 kVA	High			NA ⁶			NA ⁶
Agricultural	< 75 kVA	Low	Unlimited	9 ft/hp	100 ft	9 ft/hp	400 ft	100 ft
	> 75 kVA				UG Typ ⁷			UG Typ ⁷
	> 5000 kVA	High		400 ft	NA ⁶			NA ⁶

¹ Refer to the Electric Service Guide, District Standard Agreements, and Service Rules (2, 15, 16) for a complete description of the requirements, qualifications and limitations that apply to particular locations and installations.

² Where required only. Where optional, Customer provides substructure facilities.

³ Cable only. Customer provides substructure facilities.

⁴ Customer provides substructure facilities and cable. Actual limitation is based on engineering calculations for voltage drop.

⁵ Customer owns and installs the conductors between the transformer and their main panel.

⁶ Customer owns and installs the transformer. If UG, Customer also owns and installs the conduit system.

⁷ 100 ft if OH.