## **Steps for New Permanent Electric Service Installation**

**Service cable only**: This is the line from the last pole/pad to your point of attachment. No line construction needed – no additional poles need to be set.

This checklist will help you make sure that the necessary paperwork reaches us and your job stays on track! Permanent service will be extended to buildings that are permanent in nature. Examples of permanent structures include houses, manufactured homes, garages, barns, and businesses.

	1.	My new service information			
		Nev	v Service Coordinator Name	Email	
		Noti	ification Number 103	Site visit will be on	
		Nev	v CMP account number		
	2.	Review Pricing Fact Sheet			
		Re	Reallocation charge, if applicable		
	3.	Prepare site Your foundation must be staked and the driveway must be roughed in to support our standard distribution construction and maintenance vehicles.			
■ 4. Complete and return the applicable service for			mplete and return the applicable service forms		
		<u>On</u>	One of the following as applicable.		
			A-1: Municipal Inspection A-2: Certificate of Compliance with Subdivision at A-3: Land Use Planning Commission (LUPC)	nd Shoreland Zoning Form 1190	
		You	u may also be required to submit <u>one</u> of the follow	ng as applicable	
			B-1: Certification of Electrical Inspection Form 1360 B-2: Single-Family Dwelling Certification B-3: State Electrical Permit	0	
		As	well as:		
			by another individual/entity.	ment of poles, anchors, or lines across land owned	
			Reallocation payment: If your service is subject to Customer URD on State Road may require an MD		
	5.	5. Schedule service enclosure inspection			

Once all items listed in Step 4 have been returned to us and your electrician has completed installing the metering equipment, you or your electrician must call us to inspect the service enclosure. We will need access to the main breaker. Once the service enclosure passes inspection, we'll install the meter and

send you a date that we will connect your service—and, we'll guarantee it.

## ☐ 6. Diagrams

- Single-Phase Cable Service (pg. 25)
- Pole Mounted Service Meter (pgs. 26-27)
- Mast Service to Low Building (pg. 28)
- Meter Pedestal Service (pg. 29)

Underground Cable Installation Jointly Used Trench Horizontal Separation (pg. 32)