

*Requests for Information*

1 **Q. Please provide the type and numbers of substation equipment, other than air-blast**  
 2 **circuit breakers, that has been replaced over the last 10 years and plans for**  
 3 **replacing such equipment in the future.**  
 4

5 A. The following table lists the substation equipment currently in-service that was purchased  
 6 since January 2004.  
 7  
 8

Equipment	Quantity <sup>1</sup>	Total in Service
Circuit Breakers	111	410
Reclosers	56	200
Voltage Regulators	157	360
Power Transformers	9	190
Potential Transformers (PTs)	224	360
Current Transformers (CTs)	44	90
CT/PT Metering Units <sup>2</sup>	51	50

9  
 10  
 11 Future plans for equipment replacement are provided in our Capital Budget submission  
 12 documents. Specifically, under the programs:  
 13

- 14 • Substation Refurbishment and Modernization;
- 15 • Replacements Due to In-Service Failures;
- 16 • Additions Due to Load Growth; and
- 17 • PCB Bushing Phase-out.

---

<sup>1</sup> The quantity includes all in-service equipment that was purchased since January 2004. In-Service equipment purchased since January 2004 have primarily been used to replace equipment.

<sup>2</sup> These numbers do not include older style oil filled metering tanks as we no longer purchase these units for substation applications.