§ 98.302 GHGs to report.
You must report total SF$_6$ and PFC emissions from your facility (including emissions from fugitive equipment leaks, installation, servicing, equipment decommissioning and disposal, and from storage cylinders) resulting from the transmission and distribution servicing inventory and equipment listed in §98.300(a). For acquisitions of equipment containing or insulated with SF$_6$ or PFCs, you must report emissions from the equipment after the title to the equipment is transferred to the electric power transmission or distribution entity.

§ 98.303 Calculating GHG emissions.
(a) Calculate the annual SF$_6$ and PFC emissions using the mass-balance approach in Equation DD–1 of this section:

\[
\text{User Emissions} = (\text{Decrease in SF}_6\text{ Inventory}) + (\text{Acquisitions of SF}_6) - (\text{Disbursements of SF}_6) - (\text{Net Increase in Total Nameplate Capacity of Equipment Operated})
\]

(b) Use Equation DD–1 of this section to estimate emissions of PFCs from power transformers, substituting the relevant PFC(s) for SF$_6$ in the equation.

§ 98.304 Monitoring and QA/QC requirements.
(a) For calendar year 2011 monitoring, you may follow the provisions of §98.3(d)(1) through (d)(2) for best available monitoring methods rather than follow the monitoring requirements of this section. For purposes of this subpart, any reference in §98.3(d)(1) through (d)(2) means 2011, to March 31 means June 30, and to April 1 means July 1. Any reference to the effective date in §98.3(d)(1) through (d)(2) means February 28, 2011.

(b) You must adhere to the following QA/QC methods for reviewing the completeness and accuracy of reporting:
(1) Review inputs to Equation DD–1 of this section to ensure inputs and outputs to the company’s system are included.
(2) Do not enter negative inputs and confirm that negative emissions are not calculated. However, the Decrease in SF$_6$ Inventory and the Net Increase in Total Nameplate Capacity may be calculated as negative numbers.
(3) Ensure that beginning-of-year inventory matches end-of-year inventory from the previous year.
(4) Ensure that in addition to SF$_6$ purchased from bulk gas distributors, SF$_6$ purchased from Original Equipment Manufacturers (OEM) and SF$_6$ returned to the facility from off-site recycling are also accounted for among the total additions.