fluorinated GHG emissions or destruction or removal efficiency of an abatement system, the Administrator may require the use of another method specified in this subpart.

- (5) Once the Administrator has approved the use of the alternative method for the purposes of determining fluorinated GHG emissions for specific fluorinated GHGs and types of stack systems or abatement system destruction or removal efficiency, that method may be used at any other facility for the same fluorinated GHGs and types of stack systems, or fluorinated GHGs and abatement systems, if the approved conditions apply to that facility. In granting approval, the Administrator may limit the range of test conditions and emission characteristics for which that approval is granted and under which the alternative method may be used without seeking approval under paragraphs (k)(1) through (4) of this section. The Administrator will specify those limitations, if any, in the approval of the alternative method.
- (6) Neither the validation and approval process nor the failure to validate or obtain approval of an alternative method shall abrogate your responsibility to comply with the requirements of this subpart.

[75 FR 74818, Dec. 1, 2010, as amended at 76 FR 36342, June 22, 2011; 76 FR 59551, Sept. 27, 2011; 77 FR 10380, Feb. 22, 2012; 77 FR 48089, Aug. 13, 2012; 78 FR 68209, Nov. 13, 2013]

## § 98.95 Procedures for estimating missing data.

- (a) Except as provided in paragraph (b) of this section, a complete record of all measured parameters used in the fluorinated GHG and  $N_2O$  emissions calculations in §98.93 and §98.94 is required.
- (b) If you use fluorinated heat transfer fluids at your facility and are missing data for one or more of the parameters in Equation I-16 of this subpart, you must estimate fluorinated heat transfer fluid emissions using the arithmetic average of the emission rates for the reporting year immediately preceding the period of missing data and the months immediately following the period of missing data. Alternatively, you may estimate missing information using records from the

fluorinated heat transfer fluid supplier. You must document the method used and values used for all missing data values.

[75 FR 74818, Dec. 1, 2010, as amended at 77 FR 10381, Feb. 22, 2012]

## § 98.96 Data reporting requirements.

In addition to the information required by §98.3(c), you must include in each annual report the following information for each electronics manufacturing facility:

- (a) Annual manufacturing capacity of each fab at your facility used to determine the annual manufacturing capacity of your facility in Equation I-5 of this subpart.
- (b) For facilities that manufacture semiconductors, the diameter of wafers manufactured at each fab at your facility (mm).
- (c) Annual emissions, on a fab basis as described in paragraph (c)(1) through (5) of this section.
- (1) When you use the procedures specified in §98.93(a) of this subpart, each fluorinated GHG emitted from each process type for which your fab is required to calculate emissions as calculated in Equations I-6 and I-7 of this subpart.
- (2) Each fluorinated GHG emitted from each process type or process subtype as calculated in Equations I-8 and I-9 of this subpart, as applicable.
- (3)  $N_2O$  emitted from all chemical vapor deposition processes and  $N_2O$  emitted from the aggregate of other  $N_2O$ -using manufacturing processes as calculated in Equation I–10 of this subpart.
- (4) Each fluorinated heat transfer fluid emitted as calculated in Equation 1–16 of this subpart.
- (5) When you use the procedures specified in §98.93(i) of this subpart, annual emissions of each fluorinated GHG, on a fab basis.
- (d) The method of emissions calculation used in §98.93.
- (e) Annual production in terms of substrate surface area (e.g., silicon, PV-cell, glass).
  - (f)-(1) [Reserved]
- (m) For the fab-specific apportioning model used to apportion fluorinated GHG and  $N_2O$  consumption under  $\S 98.94(c)$ , the following information to