
40 C.F.R. § 98.413

Calculating GHG emissions.

- (a) Calculate the total mass of the nitrous oxide and each fluorinated GHG or fluorinated HTF produced annually, except for amounts that are captured solely to be shipped off site for destruction, by using Equation OO-1 of this section:

$$P = \sum_{p=1}^n P_p \quad (\text{Eq. OO-1})$$

P = Mass of fluorinated GHG, fluorinated HTF, or nitrous oxide produced annually. P_p = Mass of fluorinated GHG, fluorinated HTF, or nitrous oxide produced over the period “p”.

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