

Figure: 30 TAC §101.370(15)

$$E_H = \frac{(A_1 \times ER_1) + (A_2 \times ER_2)}{2}$$

Where:

E_H = The historical adjusted emissions for a facility.

A_1 = The activity during the first of any two consecutive calendar years selected in accordance with §101.373(b)(2) or §101.374(b)(3) of this title (relating to Discrete Emission Reduction Credit Generation and Certification; or Mobile Discrete Emission Reduction Credit Generation and Certification), not to exceed any applicable local, state, or federal requirement.

ER_1 = The emission rate during the first of any two consecutive calendar years selected in accordance with §101.373(b)(2) or §101.374(b)(3) of this title, not to exceed any applicable local, state, or federal requirement.

A_2 = The activity during the second of any two consecutive calendar years selected in accordance with §101.373(b)(2) or §101.374(b)(3) of this title, not to exceed any applicable local, state, or federal requirement.

ER_2 = The emission rate during the second of any two consecutive calendar years selected in accordance with §101.373(b)(2) or §101.374(b)(3) of this title, not to exceed any applicable local, state, or federal requirement.