**HFC Transformation One-Time Report (Sec. 84.31)**

**Instructions**

*Complete this form by responding to each question below. Provide supporting documentation, as needed, to respond to the questions. Once completed, submit the report along with any attachments to EPA through the Central Data Exchange (CDX). Refer to EPA’s website for additional information on form submission:* <https://www.epa.gov/climate-hfcs-reduction/collection-data-support-establishment-hfc-allowance-allocation-and-trading>

**Submitter Information**

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| --- | --- |
| **Company Name** | Click or tap here to enter text. |
| **Company Address** | Click or tap here to enter text. |
| **Facility Address** | Click or tap here to enter text. |
| **Contact Name** | Click or tap here to enter text. |
| **Email** | Click or tap here to enter text. |
| **Phone** | Click or tap here to enter text. |
| **Submission Date** | Click or tap here to enter text. |

1. **Identify the regulated substance(s) your company transforms that this report pertains to:** Click or tap here to enter text.
2. **For each substance identified in question 1, describe the transformation use(s) (§84.31(e)(5)(i)):** Click or tap here to enter text.
3. **Describe all technologies and actions taken to minimize emissions of the regulated substance(s) (§84.31(e)(5)(ii)):** Click or tap here to enter text.
4. **For each use listed in question 2, what is/are** **the final product(s) manufactured in the process (§84.31(e)(5)(iii)):** Click or tap here to enter text.
5. **Provide a list of any coproducts, byproducts, or emissions from the production line using any regulated substance that are other regulated substances, ozone-depleting substances listed in 40 CFR part 82, subpart A, or hazardous air pollutants initially identified in Section 112 of the Clean Air Act, and as revised through rulemaking and codified in 40 CFR 63 (§84.31(e)(5)(iv)):** Click or tap here to enter text.
6. **Provide** **the estimated annual fugitive emissions by chemical associated with each transformation process (§84.31(e)(5)(v)):** Click or tap here to enter text.
7. **Provide** **the anticipated ratio (by mass) of regulated substance used for transformation to the amount of end product manufactured (§84.31(e)(5)(vi)):** Click or tap here to enter text.
8. **Provide the mass balance equation of each transformation reaction (§84.31(e)(5)(vii)):** Click or tap here to enter text.