#### Introduction

This document provides suggestions for individuals and organizations conducting third-party audits of entities regulated under 40 Code of Federal Regulations (CFR) part 84 as required by <u>40 CFR 84.33(a)</u>, which reads:

"Any person producing, importing, exporting, reclaiming, or recycling for fire suppression a regulated substance, as well as any person receiving application-specific allowances, must arrange for annual third-party auditing of reports submitted to EPA except for persons receiving application-specific allowances for mission-critical military end uses."

The U.S. Environmental Protection Agency (EPA) determined that a specific kind of attestation engagement meets the auditing requirement established in the Hydrofluorocarbon (HFC) Allocation Framework Rule, "Phasedown of Hydrofluorocarbons: Establishing the Allowance Allocation and Trading Program under the AIM Act" (86 FR 55116).

This specific kind of attestation engagement is called an "agreed-upon procedures (AUP) engagement."

The EPA determined that these AUP engagements must be:

- Performed by a certified public accountant (CPA) that is independent of the regulated entity. In addition, the CPA must meet the employment and financial criteria outlined in <u>40 CFR 84.33(h)</u>.
- Performed in accordance with the AICPA Attestation Standard AT-C section 215, "Agreed-Upon Procedures Engagements."

The AUP engagements should be performed for all activity that occurred during the compliance period (i.e., January 1 – December 31 of the year prior). This document offers suggestions for developing AUP engagements that align with the regulatory requirements; it remains the responsibility of each third-party CPA and each regulated entity to address all applicable requirements of <u>40 CFR 84.33</u>.

### Entities that are required to have their records and data reviewed

The engagements are expected to be performed on an annual basis for all HFC <u>producers</u>, <u>importers</u>, <u>exporters</u>, <u>reclaimers</u>, and <u>fire</u> <u>suppressant recyclers</u>, regardless of whether those entities receive <u>allowances</u>. Engagements must be performed for all entities receiving application-specific allowances as well, with the exception of entities receiving application-specific allowances for mission-critical military end uses. This includes entities that requested application-specific allowances for the following year during the compliance period.

### What CPAs must prepare

In accordance with <u>40 CFR 84.33</u>, CPAs must prepare a report identifying the applicable procedures specified in the regulations along with the corresponding findings for each procedure. The CPA's findings must identify any instances where i) information from two or more sources do not agree, or ii) where specified values do not meet applicable requirements under the regulations (this includes instances where records are missing).

The final report should consist of (1) a summary of findings (i.e., a list of exceptions) and (2) a detailed description of findings for each agreed upon procedure, including a list of all records reviewed. The EPA has compiled a list of suggested procedures that comply with the requirements in this document. However, a CPA may include their own procedures in the final AUP report, provided they meet requirements in <u>40 CFR 84.33</u>.

The EPA has developed a recommended HFC Third-Party Audit Summary template for the requested summary table. The summary is not intended to replace or supplant the findings described in the final report and is not the official record of the AUP engagement. This information should be submitted as a separate attachment, preferably as an Excel file. The EPA has also provided an example audit to provide CPAs with a suggested format for the final AUP report. The summary template and example audit are available on the EPA's <u>Reporting and Recordkeeping</u> <u>Resources</u> page of the "Protecting Our Climate by Reducing Use of HFCs" web area on the EPA's website.

The particular records subject to AUP engagements will differ depending on the activities the entity undertakes (e.g., HFC production or import). However, to ensure consistency amongst engagements and compliance with the regulatory requirements, the EPA recommends that CPAs should, at a minimum, follow all of the suggested procedures below. Written representation should be obtained from the regulated entity if a procedure does not apply to their activities during the compliance period. If an importer did not transfer allowances, for example, then there should be a finding in response to that procedure (i.e., "A written representation was obtained from a responsible corporate officer indicating that no allowances were transferred to another entity within the compliance period. This procedure is not applicable."). A "responsible corporate officer" in the context of the suggested procedures mean a person who is authorized by the regulated party to make representations on behalf of, or obligate the regulated entity as ultimately responsible for, any activity regulated under 40 CFR part 84, <u>subpart A</u>.

Procedures have been assigned unique identifiers to help the EPA ensure that all correct procedures are all carried out. We ask that CPAs use the procedure identifiers (procedure ID in the table below) outlined in the suggested illustrative procedures below in their AUP reports so we can ensure all necessary procedures are carried out (e.g., S1-AT.A. would correspond to the first procedure). Failure to do so may lead to the EPA contacting your client or firm to determine if procedures were carried out in alignment with regulations. If there are questions as to what activities are applicable to a regulated entity, please contact the EPA at <u>HFCAllocation@epa.gov</u>.

The suggested illustrative procedures have been grouped into sections by activity type to aid in organizing the final AUP report. Sections are not meant to be skipped. We ask that you address all procedures in your final AUP report. Procedures that are not applicable to an entity should be addressed in the aforementioned manner. Each section header includes a statement to indicate the types of activities covered by that section's procedures. This is to provide clarity about which procedures are to be carried out for each activity type, but again, each procedure should be addressed in the final AUP report. The table below provides a broad overview of which sections are applicable to each activity type. Note not all procedures in a section may be applicable to an entity. Please make sure to read through *all* suggested procedures and include them in your final AUP.

40 CFR 84.33 Phasedown of Hydrofluorocarbons: Auditing of Recordkeeping and Reporting

Activity Type	Applicable Sections
Producer	1, 2, 3, 6, 7, 10
Importer	1, 2, 4, 6, 7, 10
Exporter	1, 5, 7, 10
Application-Specific Allowance Holder	1, 2, 8
Reclaimer	1, 9, 10
Fire Suppressant Recycler	1, 9, 10

All relevant records must be reviewed by the CPA unless random sampling is explicitly stated as a requirement. For the purposes of this AUP, random sampling of records is only permitted where explicitly outlined in the procedures.

A regulated entity may review the final AUP report before it is submitted but may not change any procedures or findings. However, the EPA encourage CPAs to get context from the auditee on variances and the entity's plans to address the variance to include in the report. The EPA encourages CPAs to provide as much detail on variances as possible to decrease the need for follow-up (i.e., provide direction and magnitude of variances for quantities, list missing records). We recognize variances can result from rounding issues in calculations; we ask that you please note them anyway. If conversion factors are used (e.g., lb to kg), CPAs should note the conversion factor that is used somewhere in the final AUP report and ensure that any recalculations made for the purpose of this AUP report use the same conversion factor as the regulated entity.

### How CPAs must submit their materials

The final AUP report must be submitted electronically to the EPA by May 31 of the year following the compliance period. To submit your report to the EPA:

- Register with the ODS Program in the EPA's Central Data Exchange (CDX)
  - The EPA recommends registering for CDX at least two weeks in advance of the reporting deadline to ensure sufficient time to work through any challenges with registration. Step by step instructions for registering for CDX can be found <u>here</u>.
- Upload and submit the completed HFC Third-Party Audit Summary along with the final report through the Other Document workflow within CDX. Step by Step instructions for submitting through the Other Document workflow can be found <u>here</u>. The Audit Summary should be in a format that contains the same column headings as those included in the HFC Third-Party Audit Summary template so it can be easily integrated into the EPA's database.
  - Select "HFC Third-Party Audit" as the document type from the drop-down when submitting your materials.

### Other important information

Note that the AUP report identifying the agreed-upon procedures carried out by the CPA is for the EPA's internal use. The EPA has determined these reports are to be considered "confidential business information."

The EPA has hyperlinked regulatory citations and definitions throughout this document for convenience. The EPA may periodically update this document based on the results of third-party AUP engagements and experience implementing the HFC phasedown. For all questions related to registration and submission of an audit, please contact the EPA at <u>HFCAllocation@epa.gov</u>. Answers to frequently asked questions on auditing can be found on the EPA's <u>Frequent Questions on the Phasedown of Hydrofluorocarbons</u> webpage.

# Section 1: Activity Type

The procedures in this section apply to all entities and activity types.

Regulatory Citation	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(b) – For producers,	S1-AT	A. Obtain a written representation from a responsible corporate officer	Procedure S1-AT.B. satisfies the
importers, and exporters,		that outlines the activities the regulated entity engaged in during the	regulation attest requirement outlined
auditors must review the		compliance period (e.g., <u>production</u> , <u>import</u> , <u>export</u> , <u>destruction</u> ,	in <u>40 CFR 84.33(f)(2)</u> .
inputs the regulated		transformation, reclamation, fire suppression recycling, application-	<ul> <li>Procedure S1-AT.B.i. satisfies the</li> </ul>
entities used to develop		specific allowance holders and requesters).	requirement of <u>40 CFR 84.33(f)(3)</u> .
quarterly and annual		B. Obtain from the regulated entity a list of reports submitted to the	
reports		EPA under <u>40 CFR part 84, subpart A</u> during the compliance period	
		along with copies of such reports (e.g, HFC	
84.33(b)(11) – All other		Producer/Importer/Exporter/Reclamation/Fire Suppression Recycling	
reports submitted to the		Quarterly Reports, HFC Application-Specific Allowance Holder	
EPA under this subpart		Biannual Reports, Importer of Record Reports, HFC Request for	
(producers, importers,		Additional Consumption Allowances Reports, Petition to Import	
and exporters)		Virgin HFCs for Transformation or Destruction, Petition to Import	
		Used HFCs for Destruction, HFC Transhipment Notifications, other	
84.33(c)(6) – All other		Reporting Forms as listed in the EPA's <u>HFC Allocation Program</u>	
reports submitted to EPA		Reporting and Recordkeeping Resources webpage.	
under this subpart		i. Obtain written representation from a responsible corporate	
(application-specific		officer that all reports submitted to the EPA for the prior	
allowance holders)		calendar year are complete and accurate.	
		C. Obtain the data reported in all sections of each HFC Producer	
84.33(d)(4) – All other		Quarterly Report, HFC Importer Quarterly Report, HFC Exporter	
reports submitted to EPA		Quarterly Report, HFC Application-Specific Allowance Holder	
under this subpart		Biannual Report, HFC Reclamation Quarterly Report, and Fire	
(reclaimers and fire		Suppression Recycling Quarterly Report submitted to the EPA by the	
suppressant recyclers)		regulated entity for the compliance period.	
84.33(f)(2) – Attest that			
the company submitted			

all required reports to the Agency or specify which reports are missing and provide an assessment on whether missing reports should have been submitted					
84.33(f)(3) – Obtain a signed statement from a responsible corporate					
officer that all reports submitted to the EPA for					
the prior calendar year are complete and					
accurate					

## Section 2: Allowance Allocations and Transfers

The procedures in this section apply to entities who are allowance holders (i.e., producers, importers, and application-specific allowance holders).

Regulatory Citation Procedure		Suggested Illustrative Procedures	Additional Information/Resources for the	
	ID		Procedures	
84.33(b)(1) – The amount	S2-AA	Allowances Allocated	Allowances are issued by October 1 of	
of production and		A. Obtain the following:	the calendar year prior to the year in	
consumption allowances		i. The EPA public notice of entities receiving production and	which allowances may be used, in	
allocated (producers,		consumption allowances that was issued by October 1 of the	accordance with <u>40 CFR 84.13(d)(1)</u> .	
importers, and exporters)		calendar year prior to the year of the compliance period.		
		ii. Copies of the balance statements generated by the EPA and		
84.33(c)(1) – Records		provided to the regulated entity.		
documenting the amount				

of application-specific allowances allocated (application-specific allowance holders)		<ul> <li>iii. Regulated entity's internal records tracking allowance balance(s).</li> <li>B. For each allowance type, compare the regulated entity's starting and ending balance of allowances in their internal records to what is stated in the balance statement for the compliance period. Report any variances. <ul> <li>i. Report if the regulated entity exceeded their allocated allowances regardless of if the overage was reported to the EPA. Report the quantity of allowances they exceeded by.</li> </ul> </li> </ul>	
84.33(b)(2) – The amount, timing, and parties to allowance transfers, and the associated documentation and offset amount ( <i>producers</i> , <i>importers</i> , and <i>exporters</i> ) 84.33(c)(2) – The amount, timing, and parties to allowance transfers, and the associated documentation and offset amount ( <i>application-specific allowance</i> <i>holders</i> )	S2-AT	<ul> <li>Allowance Transfers</li> <li>A. Obtain the regulated entity's listing of allowance transfers (i.e., sales and/or purchases or other such transfers of allowances) for the compliance period by type of allowance (e.g., production or consumption allowances).</li> <li>B. For each allowance transfer: <ul> <li>i. Obtain the following:</li> <li>1. Copies of the HFC Inter-Company Transfers Report submitted to the EPA by the regulated entity (only available for transferers)</li> <li>2. Regulated entity's internal records (contracts, communications, and/or other records) supporting the transaction(s)</li> <li>3. Copy of the associated non-objection notice generated by the EPA and provided to the regulated entity in accordance with 40 CFR 84.19(a)(3)(i)</li> <li>4. The EPA allowance balance statement</li> <li>ii. Compare, where applicable, the following from the internal records, contracts, and/or communications to the HFC Inter-Company Transfers Report, non-objection notice, and balance statement. Report any variances: <ul> <li>1. The type and quantity of allowances transferred</li> <li>2. The transferer and transferee</li> <li>3. The date of transfer</li> </ul> </li> </ul></li></ul>	<ul> <li>Some records will not be available for a transfer depending on if the regulated entity is the transferer or transferee. The instances where records are available for only one party in the transaction are noted.</li> <li>The HFC Inter-Company Transfers Report is also known as a transfer claim.</li> <li>The date of transfer is not noted in the HFC Inter-Company Transfers Report. The date should be reflected in the non-objection notice, balance statement, and internal documents.</li> <li>Note that there is an 5% offset for transfer of production and consumption allowances and 1% offset for transfer of application- specific allowances in accordance with 40 CFR 84.19(a)(1).</li> </ul>

<ul><li>4. The total cost of the allowances transferred</li><li>5. Quantity of unexpended allowances held by the transferer</li></ul>	
6. In the case of application-specific allowance transfers, the specific application for which	
allowances were transferred.	

## Section 3: Producers

The procedures in this section apply to entities that produced regulated substances.

Regulatory Citation	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(b) – For producers, importers, and exporters, auditors must review the	S3-Pr	For Producers of <u>regulated substances</u> : A. Obtain the following: i. Copies of all HFC Producer Quarterly Reports filed by the	<ul> <li>One record can satisfy multiple pieces of data that are required to be maintained consistent with <u>40 CFR</u></li> </ul>
inputs the regulated entities used to develop quarterly and annual reports		regulated entity for the compliance period. ii. Records required to be maintained consistent with <u>40 CFR</u> <u>84.31(b)(3)</u> : 1. Dated records of the quantity (in kilograms) of each regulated substance produced at each <u>facility</u> ;	<ul> <li><u>84.31(b)(3).</u></li> <li>For procedure S3-Pr.B.i., as Production Quarterly Reports do not report specific production dates, CPAs should compare the date of production in</li> </ul>
84.33(b)(3) – Records documenting the amount of regulated HFCs imported, exported, produced, and destroyed, transformed, or sent to another entity for such purpose		<ol> <li>Dated records of the quantity (in kilograms) of regulated substances produced for use in processes that result in their <u>transformation</u>, <u>destruction</u>, or as a <u>process agent</u>;</li> <li>Dated records of the quantity (in kilograms) of regulated substances sold for use in processes that result in their transformation, destruction, or as a process agent;</li> <li>Dated records of the quantity (in kilograms) of regulated substances produced by expending conferred application-specific allowances and quantity sold for use in each listed application;</li> </ol>	<ul> <li>compare the date of production in internal records to Production Quarterly reports to confirm that production was reported in the correct quarter rather than compare specific dates.</li> <li>For procedure S3-Pr.D.ii., the applicable reports kept as records are listed at 40 <u>CFR 98.3(g)(3)</u>.</li> <li>For procedure S3-Pr.D.iii. and S3-Pr.D.iv., the applicable records are listed at 40 <u>CFR 98.3(g)</u> and 40 <u>CFR 98.127</u>.</li> </ul>

5. Copies of invoices or receipts documenting sale of	
regulated substances for use in processes that result	
in their transformation, destruction, or as a process	
agent;	
6. Dated records of the quantity (in kilograms) of each	
regulated substance used at each facility as	
feedstocks or destroyed in the manufacture of a	
regulated substance or in the manufacture of any	
other substance, and any regulated substance	
introduced into the production process of the same	
regulated substance at each facility;	
7. Dated records of the quantity (in kilograms) of each	
regulated substance used at each facility as a process	
agent;	
8. Dated records identifying the quantity (in kilograms)	
of each coproduct and byproduct chemical that is	
not a regulated substance produced within each	
facility also producing one or more regulated	
substances;	
9. Dated records of the quantity (in kilograms) of raw	
materials and feedstock chemicals used at each	
facility for the production of regulated substances;	
10. Dated records of the shipments of each regulated	
substance produced at each plant;	
11. The quantity (in kilograms) of regulated	
substances, the date received, and names and	
addresses of the source of used materials containing	
regulated substances which are recycled or	
reclaimed at each plant;	
12. Records of the date, the regulated substance, and	
the estimated quantity of any spill or release of a	
regulated substance that equals or exceeds 100	
pounds;	

	13. The transformation verification in the case of	
	transformation, or the destruction verification in the	
	case of destruction, showing that the purchaser or	
	recipient of a regulated substance, in the United	
	States or in another foreign country, certifies the	
	intent to either transform or destroy the regulated	
	substance, or sell the regulated substance for	
	transformation or destruction in cases when	
	allowances were not expended;	
B. Compa	re data from the HFC Producer Quarterly Reports to the	
regula	ted entity's internal records required to be maintained	
consis	tent with <u>40 CFR 84.31(b)(3)</u> . Report any variances.	
i.	The date of production	
ii.	The quantity (in kilograms) of HFCs produced	
iii.	The type of HFCs produced	
iv.	The intended use of the regulated substance (e.g., HFCs	
	produced for consumption, transformation, destruction, use	
	as a process agent, use as a feedstock, or sold/used in other	
	processes)	
v.	Confirm that production volumes include HFCs that were	
	emitted during production	
C. For HF	Cs produced for destruction:	
i.	Obtain the regulated entity's internal records detailing the	
	method/technology of destruction as per the confirmation of	
	destruction.	
ii.	Confirm the regulated entity's documented	
	method/technology of destruction per the confirmation of	
	destruction is in agreement with the allowable methods	
	described under <u>40 CFR 84.29</u> and compare it to the	
	destruction requirements of <u>40 CFR 84.5(a)(3)</u> .	
iii.	Compare the date the regulated HFC was produced per	
	regulated entity internal records to the date it was destroyed	
	per the confirmation of destruction. Report if the date of	
	destruction was within the required window (30 days for on-	

site destruction, 120 days for off-site destruction) in
accordance with <u>40 CFR 84.25(a)(3)(ii)</u> .
D. For producers of HFC-23:
i. Obtain written representation from a responsible corporate
officer that annual facility-level data required under <u>40 CFR</u>
84.31(b)(4)(iv) comply with the applicable requirements in 40
CFR part 98, <u>subpart L</u> or <u>subpart OO</u> .
ii. Compare annual facility-level data on HFC-23 amounts of
generation, capture, destruction, or emissions (in metric
tons) to internal records required to be maintained under the
applicable requirements in 40 CFR part 98, <u>subpart L</u> or
subpart OO. Report any variances.
iii. Compare internal records of the monitoring methods used to
calculate emitted HFC-23 to the compliance options listed at
40 CFR 98.124. Report any variances.
iv. Compare internal records of the calculation methods used to
calculate emitted HFC-23 to the compliance options listed at
40 CFR 98.123. Report any variances.
E. Compare allowances expended in each quarter per regulated entity
internal records to the allowances expended in the corresponding
HFC Producer Quarterly Reports for each quarter. Report any
variances.

# Section 4: Importers

The procedures in this section apply to entities that imported regulated substances.

<b>Regulatory Citation</b>	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(b) – For producers,	S4-Imp	For <u>importers</u> of regulated substances:	One record can satisfy multiple pieces of
importers, and exporters,		A. Obtain the following:	data that are required to be maintained
auditors must review the		i. Copies of all HFC Importer Quarterly Reports filed by the	consistent with 40 CFR 84.31(c)(2).
inputs the regulated		regulated entity for the compliance period.	<u> </u>

entities used to develop quarterly and annual reports 84.33(b)(3) – Records documenting the amount of regulated HFCs imported, exported, produced, and destroyed, transformed, or sent to another entity for such purpose 84.33(b)(5) – The date and the port from which regulated substances were imported or exported 84.33(b)(6) – A copy of the bill of lading and the invoice indicating the quantity of regulated substances imported or exported 84.33(b)(7) – Relevant Harmonized Tariff Schedule (HTS) codes	<ul> <li>ii. Records required to be maintained consistent with <u>40 CFR</u><u>84.31(c)(2)</u>;</li> <li>1. The quantity (in kilograms) of each regulated substance imported, either alone or in mixtures, including the percentage of each mixture that consists of a regulated substance;</li> <li>2. The quantity (in kilograms) of used regulated substances imported for destruction under the process described in <u>40 CFR 84.25(b)</u>;</li> <li>3. The quantity (in kilograms) of regulated substances imported for use in processes resulting in their transformation or destruction;</li> <li>4. The quantity (in kilograms) of regulated substances imported and sold for use in processes that result in their transformation or destruction;</li> <li>5. The date on which the regulated substances were imported;</li> <li>6. The port of entry through which the regulated substances passed;</li> <li>7. The country from which the imported regulated substances;</li> <li>9. The Harmonized Tariff Schedule codes for the regulated substances;</li> <li>9. The invoice for the import;</li> <li>12. The invoice for the import;</li> <li>13. The U.S. Customs entry number;</li> <li>14. Dated records documenting the sale or transfer of regulated substances for use in processes resulting in their transfermation or destruction;</li> </ul>	<ul> <li>Procedure S4-Imp.A.ii.3. refers to regulated substances that are virgin and imported under the process described in <u>40 CFR 84.25(b)</u>.</li> <li>For procedure S4-Imp.B., the information pulled from CBP (procedure S4-Imp.A.iv.) is to help compare internal records and quarterly reports.         <ul> <li>CPAs will not be able to access the system, importers will have to download the info for them.</li> </ul> </li> <li>If discrepancies are found, documents that can help understand the discrepancy may include:         <ul> <li>Entry filing corrections</li> </ul> </li> <li>For procedures S4-Imp.A.iv. and S4-Imp.B.i., the import date on importer quarterly importer reports should reflect the "conveyance arrival" date of the shipment. The conveyance arrival date can be obtained by an importer/broker with access to U.S. Customs and Border Protection's (CBP) Automated Broker Interface (ABI). The importer/broker may transmit an Automated Commercial Environment Cargo (ACE) Cargo Manifest/In-Bond/Entry Status Query to request information about the dates that shipments "berth". The system-generated record identifier "WR5" should contain "Conveyance Arrival" in Events.</li> </ul>
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15. Copies of transformation verifications or	that "Conveyance Arrival" is unavailable
destruction verifications indicating that the regulated	in the query result, the importer and/or
substances will be transformed or destroyed;	broker should contact the carrier to
iii. If HFCs were imported for destruction, records required to	confirm what the conveyance arrival
be maintained consistent with <u>40 CFR 84.31(c)(4)</u> :	date is and have the carrier transmit the
1. A copy of the petition to import for destruction;	corresponding date to U.S. Customs and
2. The EPA non-objection notice;	Border Protection (CBP).
3. A copy of the export license, export license	• CPAs should request conveyance
application, or official communication from the	arrival dates for all imports from
appropriate government agency in the country of	the regulated entity and note
export;	the source of the date of import
4. An English translation of the document in paragraph	that an entity used for their
(c)(4)(iii) of 40 CFR 84.31(c)(4);	importer quarterly report in the
5. U.S. Customs entry documents for the import that	final AUP report. Whatever
must include the Harmonized Tariff Schedule	query the conveyance arrival
codes;	date is produced through (e.g.,
6. The date, amount (in kilograms), and name of the	cargo manifest query, entry
regulated substances sent for destruction, per	status query, etc.), is what CPAs
shipment;	should compare to the importer
7. An invoice from the destruction facility verifying the	quarterly report for variances.
shipment was received; and	The conveyance arrival date may
8. Records from the destruction facility indicating that	not match listed values for
the substance has been destroyed.	"entry date" or "import date" in
iv. Data downloaded from Customs and Border Protection's	some CBP-generated reports. If
(CBP) Automated Commercial Environment (ACE) to	a conveyance arrival date cannot
document imports. The records should document	be obtained from CBP or carrier
"Conveyance Arrival," which can be found in record identifier	records for CPAs to compare to
"WR5" or other similar reports such as an Automated	importer quarterly reports, the
Commercial Environment Cargo Manifest, In-Bond, or Entry	"Import Date" in Box 11 on Form
Status Query.	7501 can be used to compare to
v. U.S. Customs Entry Forms (7501 or 3461 forms)	importer quarterly reports.
vi. Dated records identifying the quantity of each regulated HFC	• See <u>Submitting HFC Reports</u>
transhipped.	through EPA's HAWK/HFC

vii. Copies of any additional in-house records and/or databases	Reporting System for more
containing import data.	information on dates of import.
B. For the list of attributes below, compare the information from CBP	
to the data reported in the HFC Importer Quarterly Reports. Report	
any variances.	
i. The date of import (i.e., the "Conveyance Arrival" date as	
documented in records downloaded from CBP);	
<li>ii. The port from which the regulated HFCs were imported;</li>	
iii. The Harmonized Tariff Schedule code under which the	
import or export was filed with Customs;	
iv. Source country;	
v. U.S. customs entry number;	
vi. Regulated HFC type;	
vii. Importer number for the shipment;	
viii. Quantity (in kilograms) of HFC or HFC blend imported,	
including the percentage of each blend that consists of a	
regulated HFC by HFC type;	
ix. Intended use	
C. Confirm that imports of <u>heels</u> were reported on the HFC Importer	
Quarterly Report.	
D. For HFCs imported for destruction, confirm that each individual	
shipment authorized through a non-objection notice was used in a	
process resulting in its destruction within 120 days of import in	
compliance with <u>40 CFR 84.25(a)(3)(ii)</u> .	
E. For HFCs imported for destruction or transformation, compare the	
date of the non-objection notice issued by the EPA to the date the	
HFCs were imported into the United States. Report any variances.	
F. Compare allowances expended in each quarter per regulated entity	
internal records to the allowances expended in the corresponding	
HFC Importer Quarterly Reports for each quarter. Report any	
variances.	
G. If the entity imported in the calendar year, confirm they filed the	
importer of record report in accordance with <u>40 CFR 84.31(c)(9)(ii)</u> .	
Note if failure to file this report.	

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# Section 5: Exporters

The procedures in this section apply to entities that exported regulated substances.

<b>Regulatory Citation</b>	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(b) – For producers,	S5-Exp	For <u>exporters</u> of regulated substances:	
importers, and exporters,		A. Obtain the following:	
auditors must review the		i. Copies of all HFC Exporter Quarterly Reports filed by the	
inputs the regulated		regulated entity for the compliance period.	
entities used to develop		ii. Regulated entity internal listing of exports detailing:	
quarterly and annual		1. The quantity of each specific regulated substance	
reports		exported, including the quantity of regulated	
		substance that is used, reclaimed, or recycled;	
84.33(b)(3) – Records		2. The date on which, and the port from which, the	
documenting the amount		regulated substances were exported from the United	
of regulated HFCs		States or its territories;	
imported, exported,		3. The country to which the regulated substances were	
produced, and destroyed,		exported;	
transformed, or sent to		4. The Harmonized Tariff Schedule codes for the	
another entity for such		regulated substances shipped;	
purpose		5. Regulated HFC type.	

	iii. Dated records identifying the quantity of used regulated HFCs	
84.33(b)(5) – The date	exported for destruction	
and the port from which	iv. Dated records identifying the quantity of regulated HFCs	
regulated substances	exported for use in processes resulting in their	
were imported or	transformation or destruction	
exported	v. Dated records identifying the quantity of regulated HFCs	
	exported and sold for use in processes that result in their	
84.33(b)(6) – A copy of	transformation or destruction.	
the bill of lading and the	vi. Bills of lading for each export	
invoice indicating the	vii. Invoices documenting the sale of the material to an entity	
quantity of regulated	outside the United States	
substances imported or	viii. Data downloaded from CBP's Automated Export System (AES)	
exported	or a copy of the Electronic Export Information (EEI) document	
	generated from AES	
84.33(b)(7) – Relevant	ix. Copies of any additional in-house records and/or databases	
Harmonized Tariff	containing export data	
Schedule codes	B. Compare the following information from the regulated entity	
	records of regulated HFCs exported to those reported in the HFC	
	Exporter Quarterly Reports for each export. Report any variances.	
	i. The date of export;	
	<li>ii. The port from which the regulated HFCs were exported;</li>	
	iii. The Harmonized Tariff Schedule code under which the export	
	was filed with Customs;	
	iv. The country to which the regulated substances were exported;	
	v. Regulated HFC type;	
	vi. Quantity (in kilograms) of HFC or HFC blend exported, including	
	the percentage of each blend that consists of a regulated HFC	
	by HFC type;	
	vii. Transaction type (e.g., new, <u>used</u> , reclaimed, recycled)	
	viii. Intended use type (e.g., Exports for Use in a Process Resulting	
	in Transformation or Destruction, Exports for Disposal by	
	Destruction, Exports Sold for Use in a Process Resulting in	
	Transformation or Destruction)	

<ul> <li>ix. Confirm that exports of <u>heels</u> were reported on the HFC Exporter Quarterly Report.</li> <li>C. For any HFC Request for Additional Consumption Allowances (RACA) Reports filed by the regulated entity, compare the quantity exported listed on the RACA to the quantity listed in the corresponding quarterly exporter report. Report instances where the quantity listed on the RACA is higher than the quantity reported in the quarterly report.</li> </ul>	

# **Section 6: Conferred Allowances**

The procedures in this section apply to entities that produced and/or imported regulated substances and who conferred or received conferred application-specific allowances.

Regulatory Citation	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(b)(4) – Records documenting any application-specific allowances allocated or conferred from other companies, including the amounts of allowances conferred, regulated HFCs purchased and/or sold, the specific application for which the regulated HFCs were provided, and the names, telephone numbers, and email addresses for contact persons for the recipient	S6-CA	<ul> <li>Application-Specific Allowances Conferred</li> <li>A. Obtain the regulated entity's listing of application-specific allowance conferrals for the compliance period.</li> <li>B. For each allowance conferral (to or from the entity) during the compliance period: <ol> <li>i. Obtain the following for the compliance period:</li> <li>1. Copy of the HFC Conferral of Allowances Report submitted to the EPA by the regulated entity (this is only available to the conferrer)</li> <li>2. Regulated entity internal records (contracts, communications, and/or other records) which support the details of each allowance conferral, as required to be maintained in accordance with 40 CFR 84.31(h)(6).</li> <li>3. Certification from the conferrer and conferee stating that the regulated HFCs acquired using the conferred application-specific allowances will only be used for</li> </ol> </li> </ul>	<ul> <li>Some records will not be available for a conferral depending on if the regulated entity is the conferrer or conferee. The instances where records only are available for one party in the transaction are noted.</li> <li>Procedure S6-CA.D. is addressing the actual sale of material.</li> <li>When comparing the data reported in Section 4 of the HFC Producer Quarterly Reports and/or HFC Importer Quarterly Reports, the value produced versus sold (reflected in company invoices) may not agree, which is to be expected. However, those variances should still be noted.</li> </ul>

companies (producers,	that specific application in accordance with 40 CFR	
importers)	<u>84.31(h)(4)(vi)</u> .	
	4. Copy of the associated confirmation notice	
	generated by the EPA and provided to the regulated	
	entity in accordance with <u>40 CFR 84.31(h)(5)</u> .	
	5. Copy of the balance statement generated by the EPA	
	and provided to the regulated entity.	
	6. Dated records of the quantity of regulated	
	substances produced or imported by expending	
	conferred application-specific allowances (this is only	
	available for the conferee).	
	7. Dated records of the quantity sold for use in each	
	listed application.	
	8. Associated invoices and shipping documents for the	
	sale and movement of physical regulated substances.	
	9. A list of the names, telephone numbers, and email	
	addresses for contact persons for the recipient	
	companies.	
	10. Regulated entity's listing(s) of application-specific	
	allowances expended for the compliance period by	
	type of HFC and application.	
	ii. Compare, where applicable, the following from the internal	
	records, contracts, and/or communications to the	
	certification, confirmation notice, and balance statement.	
	Report any variances.	
	1. The quantity of allowances conferred	
	2. The application for which allowances were conferred	
	not listed on the balance statement	
	3. The conferrer and conferee	
	4. The date of conferral	
	D. For each sale, in accordance with <u>40 CFR 84.31(b)(3)(iv)</u> :	
	i. Obtain the following information from management:	
	1. The quantity and type of HFCs sold	
	2. The application for which the HFCs were sold	

2. Conferral confirmation notices
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## Section 7: Storage, Inventory, and Other Reports

The procedures in this section apply to entities that produced, imported, and/or exported regulated substances.

Regulatory Citation	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(b)(8) – The	S7-St	Storage and Transportation	<ul> <li>If a regulated entity does not have</li> </ul>
number and type of		A. Obtain the following:	listing of the number of containers they
railcars, ISO tanks,		i. Regulated entity internal listing detailing the number and	use, they can estimate the number by
individual cylinders,		types of containers used to store and transport the regulated	using their production, import, export,
drums, small cans, or		HFCs during the compliance period.	and inventory records. The regulated
other containers used to		B. Report a summary of number and type of containers used for	entity is required to have records of all
store, and transport		storage.	the types of containers they used.
regulated HFCs			

		C. Report a summary of number and type of containers used for transport.	<ul> <li>Containers used for storage are those specifically used to store inventory on- site and is not used for transport (e.g., permanently affixed holding tanks).</li> </ul>
84.33(b)(9) – The inventory of regulated HFCs as of the end of the prior calendar year	S7-In	<ul> <li>Inventory of Regulated HFCs.</li> <li>A. Obtain the following: <ol> <li>Copies of all HFC Producer Quarterly Reports, HFC Importer</li> <li>Quarterly Reports, and/or HFC Exporter Quarterly Reports</li> <li>filed by the regulated entity for the compliance period</li> <li>Internal records documenting end-of-year inventory of each</li> <li>regulated HFC held onsite by the regulated entity or held</li> <li>under contract by another company for the regulated entity's use</li> </ol> </li> <li>B. Recalculate the end-of-year inventory for each regulated HFC based on the records.</li> <li>C. Compare the calculated quantities to the quantities reported in the fourth quarter HFC Producer Quarterly Report, HFC Importer</li> <li>Quarterly Report, and/or HFC Exporter Quarterly Report. Report any variances.</li> </ul>	<ul> <li>Producers will have inventory by facility. Importers and exporters will have inventory at the company level.</li> </ul>
84.33(b)(12) – All other reports submitted to the EPA under this subpart	S7-OR	Other Reports Submitted to the EPA:A. Obtain the following:i. Copies of any Transhipment Notifications filed by the regulated entity for the compliance periodii. Copies of any petitions (e.g., Petition to Import Virgin HFCs for Transformation or Destruction, Petition to Import Used HFCs for Destruction) filed by the regulated entity for the compliance periodB. For each Transhipment Notification: i. Compare all transhipments to those reported in the HFC Importer Quarterly and/or HFC Exporter Quarterly Reports. Report any variances.ii. Confirm all transhipment were exported from the United States within six months of its import. Report any variances.C. For each Petition:	

i. Compare the quantity of HFCs in the approved petition to the	
quantity imported in the HFC Importer Quarterly Reports.	
Report variances where the quantity in the quarterly report	
exceeds the approved petition amount.	

## Section 8: Application-Specific Allowance Holders

The procedures in this section apply to entities that requested and/or were allocated application-specific allowances (i.e., if you requested allowances for CY2025 in 2024 or received allowances for CY2024, these procedures should be conducted).

Regulatory Citation	Procedure ID	Suggested Illustrative Procedures	Additional Information/Resources for the Procedures
84.33(c)(3) – Records documenting any application-specific allowances conferred to or from other companies, including the amounts of allowances conferred, regulated HFCs purchased, the specific application for which the regulated HFCs were provided, and the names, telephone numbers, and email addresses for contact persons for the recipient companies	S8- AppSpC	<ul> <li>Application-Specific Allowances Conferrals</li> <li>A. Obtain the regulated entity's listing of application-specific allowance conferrals for the compliance period.</li> <li>B. For each allowance conferral (to or from the entity) during the compliance period: <ol> <li>Obtain the following:</li> <li>Copy of the HFC Conferral of Allowances Report submitted to the EPA by the regulated entity (this is only available to the conferrer).</li> <li>Regulated entity internal records (contracts, communications, and/or other records) which support the details of each allowance conferral, as required to be maintained in accordance with 40 CFR 84.31(h)(6).</li> <li>Associated invoices and shipping documents for the sale and movement of physical regulated substances</li> <li>Certification from the conferrer and conferee stating that the regulated HFCs acquired using the conferred application-specific allowances will only</li> </ol> </li> </ul>	<ul> <li>Some records will not be available for a conferral depending on if the regulated entity is the conferrer or conferee. The instances where records are only available for one party in the transaction are noted.</li> <li>Note that the application for which allowances were conferred is not listed on the balance statement.</li> <li>For procedures S8-AppSpC .C.i.1. and S8-AppSpP.A.i.1., CPAs should review invoices, order records, and other original purchase records documenting their purchases. Application-specific allowance holders are required to maintain copies of these documents regardless of if the regulated entity provided that documentation in their biannual report. A spreadsheet of purchase information alone is not sufficient documentation. Missing invoices and order records should be noted as a finding.</li> </ul>

<ul> <li>be used for that specific application in accordance with <u>40 CFR 84.31(h)(4)(vi)</u>.</li> <li>4. Copy of the associated confirmation notice generated by the EPA and provided to the regulated entity in accordance with <u>40 CFR 84.31(h)(5)</u>.</li> <li>5. Copy of the balance statement generated by the EPA and provided to the regulated entity.</li> <li>ii. Compare, where applicable, the following from the internal records, contracts, and/or communications to the certification, confirmation notice, and balance statement. Report any variances.</li> <li>1. The quantity of allowances conferred</li> <li>2. The application for which allowances were conferred</li> <li>3. The conferrer and conferee</li> <li>4. The date of conferral</li> </ul> C. For all HFCs purchased for application-specific uses by conferring allowances during the compliance period: <ul> <li>i. Obtain the following:</li> <li>1. Invoices and order records related to the purchase of regulated substances</li> <li>2. A list of the names, telephone numbers, and amail addresser for contact percons for the amail addresser for contact percens for the contact percens for the percense for</li></ul>	
4. The date of conferral	
<b>C</b>	
email addresses for contact persons for the	
recipient companies	
3. Records documenting how regulated substances	
acquired with application-specific allowances	
were used	
ii. Compare the following from the internal records and	
invoices to the data reported in Section 3 of the HFC	
Application-Specific Allowance Holder Biannual Reports	
and the HFC Conferral of Allowances Reports. Report any	
variances.	
1. The quantity and type of HFCs purchased	

		2. The explication for which the UECourses	
		2. The application for which the HFCs were	
		purchased	
		3. The name of the company from which HFCs were	
		purchased	
		4. The date of purchase	
84.33(c)(4) – Records	S8-	Purchase of HFCs for application-specific uses without expending	
documenting the total	AppSpP	application-specific allowances ( <i>i.e.,</i> from the open market):	
amount of regulated HFCs		A. For each purchase of HFCs for application-specific uses without	
purchased for the		expending application-specific allowances during the compliance	
application-specific end		period:	
use, and the amount of		i. Obtain the following:	
regulated HFCs sold to		<ol> <li>Invoices and order records related to the</li> </ol>	
another company for		purchase of regulated substances	
application-specific used		2. If purchased through a sale or conveyance (i.e.,	
		material that was purchased from another entity	
		that acquired the regulated substances by	
		expending application-specific allowances), obtain	
		a copy of the letter submitted to the EPA by the	
		regulated entity stating that it concurs with the	
		terms of the sale or conveyance as requested by	
		the application-specific seller.	
		3. Copies of additional in-house records	
		documenting the total amount of regulated HFCs	
		purchased for the application-specific end use	
		from the regulated entity's data systems	
		ii. Compare the following from the internal records and	
		invoices to the data reported in Section 2 of the HFC	
		Application-Specific Allowance Holder Biannual Reports.	
		Report any variances.	
		1. The quantity and type of HFCs purchased	
		2. The application for which the HFCs were	
		purchased	
		3. The date of purchase	
	l		

94.22(c)(4) Becords	S8-	Historic Purchases	
84.33(c)(4) – Records			
documenting the total	AppSpHP	A. For each historic purchase of HFCs for application-specific uses	
amount of regulated HFCs		by a first-time application-specific allowance holder or entity that	
purchased for the		did not receive allowances in the year prior to the compliance	
application-specific end		period:	
use, and the amount of		i. Obtain the following:	
regulated HFCs sold to		<ol> <li>Invoices and order records related to the</li> </ol>	
another company for		purchase of regulated substances over the three-	
application-specific used		year period preceding the regulated entity's	
		request for application-specific allowances	
		<ol><li>Copies of additional in-house records from the</li></ol>	
		regulated entity's data systems	
		ii. Compare the following from the internal records and	
		invoices to the data reported in Section 7 of the HFC	
		Application-Specific Allowance Holder Biannual Reports	
		the January 1 – June 30 reporting period. Report any	
		variances.	
		<ol> <li>The quantity and type of HFCs purchased</li> </ol>	
		2. The application for which the HFCs were	
		purchased	
		3. The date of purchase	
		4. The name of the company from which HFCs were	
		purchased	
	S8-	Sale or Conveyance of HFCs	
	AppSpSC	A. For each sale or conveyance of HFCs for application-specific uses	
		during the compliance period:	
		i. Obtain the following:	
		<ol> <li>Invoices and order records related to the sale of</li> </ol>	
		regulated substances	
		2. Copy of the HFC Sale or Conveyance Report	
		submitted to the EPA by the regulated entity	

		<ul> <li>3. Copy of the associated non-objection notice generated by the EPA and provided to the regulated entity</li> <li>4. Regulated entity's internal records documenting the expenditure or conferral of application-specific allowances to originally acquire the material.</li> <li>ii. Compare the following from the internal records and invoices to the data reported in the HFC Sale or Conveyance Reports Report any variances.</li> <li>1. The quantity and type of HFCs originally purchased</li> <li>2. The application for which the HFCs were originally purchased</li> <li>3. The date of original purchase</li> <li>4. The quantity and type of HFCs sold</li> <li>5. The application for which the HFCs were sold</li> <li>6. The date of sale</li> <li>7. The name of the recipient company</li> <li>8. Internal records, contracts, and/or communications that document the conferrals</li> </ul>	
84.33(c)(5) – Inventory of regulated HFCs at the end of the calendar year	S8- AppSpIn	<ul> <li>Inventory</li> <li>A. Obtain the following: <ol> <li>Copies of HFC Application-Specific Allowance Holder</li> <li>Biannual Reports filed by the regulated entity for the</li> <li>compliance period</li> <li>Internal records documenting end-of-year inventory of</li> <li>each regulated HFC held onsite by the regulated entity or</li> <li>held under contract by another company for the</li> <li>regulated entity's use.</li> </ol> </li> <li>B. Recalculate the end-of-year inventory using internal records and</li> <li>compare to reported December 31 inventory for each regulated</li> <li>HFC. Report any variances.</li> </ul>	<ul> <li>To recalculate the end-of-year inventory the following can be used: beginning inventory + purchases - amounts used or put into the manufacturing process = ending inventory</li> <li>Regulated entities should be consistent on if they count cylinders hooked up to systems in their inventory. CPAs should note if the regulated entity does or does not count cylinders hooked up to systems in their inventory.</li> </ul>

# Section 9: Reclaimers and Fire Suppression Recyclers

The procedures in this section apply to entities that reclaimed regulated substances and/or recycled regulated substances for use in fire suppression.

<b>Regulatory Citation</b>	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(d)(1) – The quantity of regulated HFCs received for reclamation or recycling 84.33(d)(2) – A random sample (5 percent or 10, whichever is higher) of records documenting the names and addresses of persons sending them material and the quantity of the material, measured in the combined mass of refrigerant and contaminants, by regulated HFC to them	S9- RecFSSR	<ul> <li>Regulated substances sent to be reclaimed/recycled:</li> <li>A. Obtain the following: <ul> <li>i. Copies of all HFC Reclamation Quarterly Reports and HFC</li> <li>Fire Suppressant Recycling Quarterly Reports filed by the regulated entity for the compliance period</li> <li>ii. The regulated entity's listing of HFCs received for reclamation or recycling during the compliance period.</li> </ul> </li> <li>B. For each HFC received, obtain the following: <ul> <li>i. Names and addresses of persons sending the regulated entity HFCs for reclamation or recycling</li> <li>ii. The date that the HFCs were received</li> <li>iii. The type of HFC sent to the regulated entity for reclamation or recycling</li> <li>iv. The quantity of the HFC (the combined mass of regulated HFC and contaminants) sent to the regulated entity for reclamation or recycling</li> </ul> </li> <li>C. Select a random sample (5 percent or 10 individual transactions, whichever is higher) of the total HFCs received for reclamation or recycling during the compliance period.</li> <li>D. For each sample selected, compare the following information in regulated entity internal records to the date provided in the HFC Reclamation Quarterly Reports and HFC received in the HFC Reclamation Quarterly Reports and HFC received in the HFC Reclamation Quarterly Reports. Report any variances.</li> </ul>	<ul> <li>These procedures are for regulated substances <i>sent</i> to the entity for reclamation, not the actual amount reclaimed.</li> <li>For procedure S9-RecFSSR.C., the same sample selected when looking at batch testing results in procedure S10-BT.C.i. can be used (i.e., records can be used to satisfy both requirements provided they have the necessary information).</li> </ul>

		<ul> <li>i. The quantity of the HFC, measured in the combined mass of refrigerant and contaminants, sent to the regulated entity for reclamation or recycling.</li> <li>ii. The type of regulated HFC sent to the regulated entity for reclamation or recycling.</li> </ul>	
84.33(d)(3) – Records documenting the quantity of regulated HFCs reclaimed	S9-RecFSR	<ul> <li>Regulated substances reclaimed or recycled:</li> <li>A. Obtain the regulated entity's listing of HFCs reclaimed or recycled during the compliance period, including the quantity reclaimed or recycled.</li> <li>B. Compare the quantity reclaimed or recycled for each HFC to the HFC Reclamation Quarterly Reports and HFC Fire Suppressant Recycling Quarterly Reports. Report any variances.</li> </ul>	
84.33(d)(4) – All other reports submitted to EPA under this subpart	S9- RecFSOR	<ul> <li>Other Reports Submitted to the EPA:</li> <li>A. Obtain the following: <ol> <li>Copies of the fourth quarter HFC Reclaimer Quarterly Report and/or HFC Fire Suppressant Recycler Quarterly Report filed by the regulated entity for the compliance period with end-of-year inventory information in accordance with <u>84.31(i)(3)</u> and <u>84.31(j)(2)</u>.</li> <li>Regulated entity's internal records documenting end-of- year inventory of each regulated HFC held onsite by the regulated entity, broken out by recovered, recycled, and virgin material</li> </ol> </li> <li>B. Recalculate the end-of-year inventory for each regulated HFC based on the records.</li> <li>C. Compare the calculated quantities to the quantities reported in the fourth quarter HFC Reclaimer Quarterly Report and/or HFC Fire Suppressant Recycler Quarterly Report. Report any variances.</li> </ul>	<ul> <li>End-of-year inventory is reported on the fourth quarter HFC Reclaimer Quarterly Report under End-of-Year Reporting.</li> <li>End-of-year inventory is reported on the fourth quarter HFC Fire Suppressant Recycler Quarterly Report under End-of- Year Inventory.</li> </ul>

# Section 10: Batch Testing Requirements

The procedures in this section apply to entities who are subject to batch testing requirements.

Regulatory Citation	Procedure	Suggested Illustrative Procedures	Additional Information/Resources for the
	ID		Procedures
84.33(b)(10) – A random	S10-BT	Detailed Testing of Batch Testing Results	• <u>Batch</u> testing is required for producers,
sample (5 percent or 10,		A. Obtain a written representation from a responsible corporate	importers, exporters, reclaimers, and fire
whichever is higher) of		officer noting if the regulated entity was subject to batch testing	suppression recyclers. Exporters do not
batch testing results		requirements (e.g., import, production, reclaim, etc.). If the	need to test containers again if the batch
(producers, importers, and		regulated entity was exempt from batch testing requirements,	had already been tested by another
exporters)		the regulated entity should provide an explanation as to why the	person and had not been repackaged
		requirements do not apply.	since that test. Batch testing of regulated
84.33(d)(4) – All other		B. Obtain the regulated entity's internal listing of all tested batches	substances is required if the regulated
reports submitted to EPA		of regulated HFCs packaged for sale or distribution during the	substances are transferred into a
under this subpart		compliance period by activity type.	container ( <u>repackaged</u> ). If the person has
(reclaimers and fire		C. For each activity type that requires batch testing (e.g.,	previously batch tested those substances
suppression recyclers)		production, import, export, reclamation, recycling):	prior to offering them for sale or
		i. Select a random sample (5 percent or 10 results, whichever	distribution, retesting is not necessary.
		is higher) of batch testing results. Report the specific	For example, if an importer has batch
84.33(g)(4) – For a		sampling procedures performed.	tested an iso tank, the importer may
reclaimer that relies on a		ii. For activity that occurred October 1, 2024, and later,	repackage (prior to offering for sale or
third-party laboratory for		confirm that the laboratory that conducted batch testing	distribution) the regulated substances
batch testing, the		met laboratory certification/accreditation/recognition	into smaller containers without being
laboratory analysis		requirements referenced in the definition of "Laboratory	required to conduct additional testing of
consists of the results		testing" in <u>40 CFR 84.3.</u>	that batch.
provided by the third-		D. For each sample selected:	<ul> <li>Importers may rely on a <u>certificate of</u></li> </ul>
party laboratory		i. Obtain dated records of the detailed batch testing results,	analysis provided by another person, such
		including instrument calibration, sample testing data files,	as the original producer, to meet the
		audit trail files, and results summaries of both, sample	requirement that a certificate of analysis
		test results and quality control test results in accordance	accompany all imports. However, prior to
		with <u>40 CFR 84.31(b)(3)(xi)</u> , <u>40 CFR 84.31(c)(2)(xviii)</u> , <u>40</u>	sale or distribution of material within the
		CFR 84.31(d)(2)(i), 40 CFR 84.31(i)(4)(i), and 40 CFR	United States, importers must have also
		<u>84.31(j)(3)(ii)</u> .	met its own batch testing requirements,
			regardless of whether material has been