

# American Innovation and Manufacturing Act - HFC Sale or Conveyance

<b>Worksheet Instructions:</b>
<b>Version:</b>
r0.1
<b>Updated:</b>
9/23/2021
<b>External Links:</b>
<b>Reporting Form Navigation:</b>
<a href="#">Section 1 - Application-Specific Seller Identification</a>
<a href="#">Section 2 - Application-Specific Purchaser Information</a>
<a href="#">Section 3 - Transaction Information</a>

EPA may request additional information or ask follow up questions to verify the accuracy of this submission.

## Section 1 - Application-Specific Seller Identification

Instructions: Complete the following company information.

<b>Company Name:</b>	
<b>AIMRS Company ID:</b>	
<b>Reporting Year:</b>	

## Section 2 - Application-Specific Purchaser Identification

Instructions: Complete the following company information.

<b>Purchaser Company Name:</b>	
<b>AIMRS Purchaser Company ID:</b>	

## Section 3 - Transaction Information

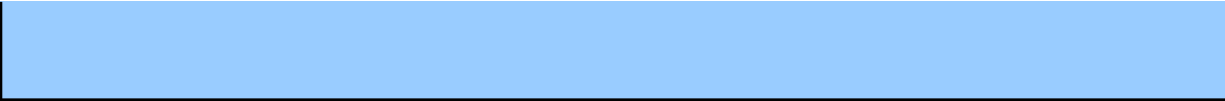
Instructions: Provide the following information for each HFC produced or imported using application-specific allowance or conveyed. In addition, provide a certification that the HFCs will be used only for the same application for which the application-specific allowance under which the substances were produced or imported was allocated. §84.21(a)(2)(vi)

Transaction Data		
1	2	3
HFC	Quantity Sold or Conveyed (kg) §84.21(a)(2)(iii)	Total Cost of the Regulated Substance being Sold or Conveyed (USD) §84.21(a)(2)(iv)

Should the certification that the HFCs will be used only for the same application for which the application-specific allowance under which the substances were produced or imported was allocated be treated as confidential business information (CBI)?

Provide the specific products that the application-specific purchaser plans to produce with the HFCs. §84.21(a)(2)(v)

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EPA Form # 5900-538

## Report


ission and supporting documentation, including pursuant to CAA section 114 as authorized under the AIM Ac

pecific allowances that is being sold for which the application-specific
4
<b>Application for Which Allowances Were Allocated §84.21(a)(2)(v)</b>

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(2)(v)

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Chemical Name	[Common Name]
$\text{CHF}_3$	HFC-23
$\text{CH}_2\text{F}_2$	HFC-32
$\text{CH}_3\text{F}$	HFC-41
$\text{CF}_3\text{CHFCHFCF}_2\text{CF}_3$	HFC-43-10mee
$\text{CHF}_2\text{CF}_3$	HFC-125
$\text{CHF}_2\text{CHF}_2$	HFC-134
$\text{CH}_2\text{FCF}_3$	HFC-134a
$\text{CH}_2\text{FCHF}_2$	HFC-143
$\text{CH}_3\text{CF}_3$	HFC-143a
$\text{CH}_2\text{FCH}_2\text{F}$	HFC-152
$\text{CH}_3\text{CHF}_2$	HFC-152a
$\text{CF}_3\text{CHFCF}_3$	HFC-227ea
$\text{CH}_2\text{FCF}_2\text{CF}_3$	HFC-236cb
$\text{CHF}_2\text{CHFCF}_3$	HFC-236ea
$\text{CF}_3\text{CH}_2\text{CF}_3$	HFC-236fa
$\text{CH}_2\text{FCF}_2\text{CHF}_2$	HFC-245ca
$\text{CF}_3\text{CH}_2\text{CF}_3$	HFC-245fa
$\text{CF}_3\text{CH}_2\text{CF}_2\text{CH}_3$	HFC-365mfc

<b>[Application-Specific Allowance]</b>
Propellants in Metered-dose Inhalers
Defense Spray
Structural Composite Preformed Polyurethane Foam (Marine and Trailer Use)
Etching of Semiconductor Material or Wafers and the Cleaning of Chemical Vapor Desposition (CVD) Chambers within the Semiconductor Manufacturing Sector
On-board Aerospace Fire Suppression

<b>[Year]</b>
2022
2023
2024
2025
2026
2027
2028
2029
2030

<b>[Option 1]</b>
Yes
No