## American Innovation and Manufacturing Act - HFC Application-Spe

<b>B</b>			
Worksheet Instructions:			
Version:			
r0.2			
Updated:			
12/14/2021			
External Links:			
Reporting Form Navigation:			
Section 1 - Company Identification	Section 4 - Transition Plan	Section 7 - Quantiity Acquired i	
Section 2 - Application-Specific Data	Section 5 - Additional Application	•	
Section 3 - Allowance Conferral Data	Section 6 - Contracting Informat	<u>ion</u>	
EPA may request additional information Section 1 - Company Identification		o verify the accuracy of this s	
Instructions: Complete the following c	ompany information.	_	
Company Name:			
Company ID:			
Reporting Year:			
Reporting Period:			
Instructions: Enter the quantity of eacl previous six months. Additionally, pro  1  HFC			
Section 3 - Allowance Conferral Data Instructions: Provide the names of the companies to which application-specific allowances were c			
1	2	3	
HFC	Company to Which Allowances Were Conferred	3 Company Contact Name §84.31(h)(1)(vi)	
	Company to Which	Company Contact Name	
	Company to Which	Company Contact Name	

5

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information collection of information is estimated to be 12 hours per response. Send comments on the Agency's r respondent burden including through the use of automated collection techniques to the Director, Regulato D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to

EPA Form # 5900-551

OMB Control Number: 2060-XXXX Expiration Date: X/XX/202X

### cific Allowance Holder Biannual Reporting Form

n Previous Three Years
<u>Calendar Year</u>
valoridat i dat

ubmission and supporting documentation, including pursuant to CAA section 114 as authorized under the A

allowances, directly imported, or purchased without expending application-specific allowances (i.e., from to vious six-month period, and the quantity destroyed or recycled during the previous six months.

ed, Held in Inventory, Destroyed or Recycled			
5	7	8	
Quantity Purchased for Application-Specific Allowances without Expending Application- Specific Allowances (kg) §84.31(h)(1)(iii)	Quantity Held in Inventory by the Reporting Company or Held under Contract by Another Company for the Reporting Company's Use (kg) §84.31(h)(1)(iv)	Quantity Destroyed (kg) §84.31(h)(1)(v)	

#### onferred.

HFC Allowance Conferral Data		
4	5	6
Company Contact Email §84.31(h)(1)(vi)	Company Contact Phone §84.31(h)(1)(vi)	Quantity of Allowances Conferred (MTEVe) §84.31(h)(1)(vi)

seq. (OMB Control No. 2060-XXXX). Responses to this collection of information are mandatory (40 CFR 84.31). ation unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing ry Support Division, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, this address.

IM Act.

he open market) during the

9

Quantity Recycled (kg) §84.31(h)(1)(v)

7

Quantity of HFC Received (kg) §84.31(h)(1)(vi) 

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r0.2		
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External Links:		
Reporting Form Navigation:		
Section 1 - Company Identification	Section 4 - Transition Plan	
Section 2 - Application-Specific Data	<u>Section 5 - Additional App</u>	
Section 3 - Allowance Conferral Data	Section 6 - Contracting Inf	
Section 4 - Transition Plan		
Provide a description of plans to tra	nsition application-specific	
§84.31(h)(1)(vii)		
Section 5 - Additional Applic	ation-Specific Allowa	
Instructions: If the company is reque	esting additional allowance	
1	2	
HFC	January	
HFC	January	
Instructions: Provide a detailed expl	anation, including relevant	
permits or other documentation to c		
justify the additional need. §84.31(h)		
jacan j and additional needs 30-101(11)	\-/\···/	

Section 6 - Contracting Infor	mation	
•		
Instructions: If the company is conti perform the servicing of onboard ae		
perform the servicing of onboard ae	rospace lire suppression, c	
1	2	
Company Name §84.31(h)(1)(ix)	Contact Name §84.31(h)(1)(ix)	
Provide clarification on whether the and/or servicing using application-s		
Section 7 - Quantity Acquire	d in Previous Three Y	
Instructions: For July 2022 reports a		
specific use in the previous three ye		
not included in the sales records or	invoices. §84.31(h)(2)(ii)	1
Year Powied	July 1 December 21	
Reporting Period	July 1 - December 31	
HFC		

(	Section 7 - Quantiity Acquired	in Previous Three Vears
ation-Specific Allowances for mation		THE TOWNS THE TOURS
se of regulated substances	s to regulated substances w	rith a lower exchange v
ces for Next Calenda		
due to one or more of the c	circumstances listed in 84.1	3(b)(1), provide a projec
3	4	5
	4 March	5 April
3		
3		
3		
3		
3 February	March	April
3 February  upporting documentation (		April s of products that must
3 February  upporting documentation (	March e.g., explanation of amount	April s of products that must
3 February	March e.g., explanation of amount	April s of products that must

ng of defense sprays or metered dose inhalers, or paying another person (wheth complete the following information for the contact doing to manufacturing or sen

Manufacturing/Serviving Representative			
3	4	5	
Contact Email §84.31(h)(1)(ix)	Contact Street Address §84.31(h)(1)(ix)	Contract City §84.31(h)(1)(ix)	

ply to the	company that is	allocated appli	cation-specific	allowances o	or the comp
h)(1)(ix)					

### **'ears**

application-specific allowances for the first time, provide the total quantity of all sales records, invoices, or other records documenting that quantity. Make sure  $\alpha$ 

January 1 - June 30	July 1 - December 31	January 1 - June 30
Quantity Acquired (kg)		

OMB Control Number: 2060-XXXX Expiration Date: X/XX/202X

Reporting Form			
ue or alternatives to regu	ulated substances		
	alatea sabstarioesi		
ion of the monthly quant	tity of additional regulate	d substances needed	d for application-spec
	lication-Specific Use (kg)		
§84.31(h			
6	7	8	9
May	June	July	August
an delivered under new e	contracts conics of		
ne delivered under new c resulting from a public h	nealth emergency) to		

er it is in cash,	credit,	goods,	or services)	to
vicing:				

6	7
Contact State §84.31(h)(1)(ix)	Contact Zip §84.31(h)(1)(ix)

any receiving the contract for manufacturing

regulated substances acquired for applicationo specify the HFC weight per cylinder or unit if

July 1 - December 31	January 1 - June 30
ody i Bossinior of	canaary I can coo

cific uses by month in the next calendar year.

10	11	12	13
September	October	November	December

14 Total

Chemical Name	[Common Name]			
CHF <sub>3</sub>	HFC-23	2	2	2
CH <sub>2</sub> F <sub>2</sub>	HFC-32	3	3	3
CH₃F	HFC-41	4	4	4
CF <sub>3</sub> CHFCHFCF <sub>2</sub> CF <sub>3</sub>	HFC-43-10mee	5	5	5
CHF <sub>2</sub> CF <sub>3</sub>	HFC-125	6	6	6
CHF <sub>2</sub> CHF <sub>2</sub>	HFC-134	7	7	7
CH <sub>2</sub> FCF <sub>3</sub>	HFC-134a	8	8	8
CH <sub>2</sub> FCHF <sub>2</sub>	HFC-143	9	9	9
CH <sub>3</sub> CF <sub>3</sub>	HFC-143a	10	10	10
CH <sub>2</sub> FCH <sub>2</sub> F	HFC-152	11	11	11
CH <sub>3</sub> CHF <sub>2</sub>	HFC-152a	12	12	12
CF <sub>3</sub> CHFCF <sub>3</sub>	HFC-227ea	13	13	13
CH <sub>2</sub> FCF <sub>2</sub> CF <sub>3</sub>	HFC-236cb	14	14	14
CHF <sub>2</sub> CHFCF <sub>3</sub>	HFC-236ea	15	15	15
CF <sub>3</sub> CH <sub>2</sub> CF <sub>3</sub>	HFC-236fa	16	16	16
CH <sub>2</sub> FCF <sub>2</sub> CHF <sub>2</sub>	HFC-245ca	17	17	17
CF <sub>3</sub> CH <sub>2</sub> CF <sub>3</sub>	HFC-245fa	18	18	18
CF <sub>3</sub> CH <sub>2</sub> CF <sub>2</sub> CH <sub>3</sub>	HFC-365mfc	19	19	19

[Option 1]
Yes
No

[Common_Name_1]	[Common_Name_2]	[Common_Name_5]	[CASRN]
HFC-23	HFC-23	HFC-23	75-46-7
HFC-32	HFC-32	HFC-32	75-10-5
HFC-41	HFC-41	HFC-41	593-53-3
HFC-43-10mee	HFC-43-10mee	HFC-43-10mee	138495-42-8
HFC-125	HFC-125	HFC-125	354-33-6
HFC-134	HFC-134	HFC-134	359-35-3
HFC-134a	HFC-134a	HFC-134a	811-97-2
HFC-143	HFC-143	HFC-143	430-66-0
HFC-143a	HFC-143a	HFC-143a	420-46-2
HFC-152	HFC-152	HFC-152	624-72-6
HFC-152a	HFC-152a	HFC-152a	75-37-6
HFC-227ea	HFC-227ea	HFC-227ea	431-89-0
HFC-236cb	HFC-236cb	HFC-236cb	677-56-5
HFC-236ea	HFC-236ea	HFC-236ea	431-63-0
HFC-236fa	HFC-236fa	HFC-236fa	690-39-1
HFC-245ca	HFC-245ca	HFC-245ca	1814-88-6
HFC-245fa	HFC-245fa	HFC-245fa	460-73-1
HFC-365mfc	HFC-365mfc	HFC-365mfc	406-58-6

[Period]	[Month]	[Year]
January 1 - June 30	January	2022
July 1 - December 31	February	2023
	March	2024
	April	2025
	May	2026
	June	2027
	July	2028
	August	2029
	September	2030
	October	
	November	
	December	

[State]
Alabama
Alaska
American Samoa
Arizona
Arkansas
California
Colorado
Connecticut
Delaware
District of Columbia
Florida
Georgia
Guam
Hawaii
Idaho
Illinois
Indiana
Iowa
Kansas
Kentucky
Louisiana Maine
Maryland
Massachusetts
Michigan
Minnesota
Mississippi
Missouri
Montana
Nebraska
Nevada
New Hampshire
New Jersey
New Mexico
New York North Carolina
North Dakota
Northern Mariana Islands
Ohio
Oklahoma
Oregon
Pennsylvania
Pueto Rico
Rhode Island
South Carolina
South Dakota
Tennessee
Texas
Utah

Vermont
Virginia
Washington
West Virginia
Wisconsin
Wyoming
U.S. Virgin Islands

[Reporting Period]
2019-2020
2020-2021
2021-2022
2022-2023
2023-2024
2024-2025
2025-2026
2026-2027
2027-2028
2028-2029
2029-2030