

American Innovation and Manufacturing Act - HFC Importer of Record

Worksheet Instructions:

Complete and submit an HFC Importer of Record Annual Report if your company is an HFC allowance holder substances. All sections of the report must be completed prior to submission. Provide supporting documentati

Version:

r0.1

Updated:

9/16/2022

Reporting Form Navigation:

[Section 1 - Company Identification](#)

[Section 2 - Corporate Relationships](#)

[Section 3 - Plan for Importing HFCs](#)

EPA may request additional information or ask follow up questions to verify the accuracy of this subn section 114 as authorized under the AIM Act.

Section 1 - Company Identification

Instructions: Complete the following company information.

Company Name:	
Company ID:	
Importer of Record Number:	
Reporting Year:	

Section 2 - Corporate Relationships

Instructions: Please provide the names of all subsidiaries, entities majority owned and/or controlled b names (i.e., "Doing Business As") along with the importer of record number for each entity (even if it i your company's allowances.

	Entity Name	Importer of Record Number
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Instructions: Please describe the corporate structure of the allowance holder, including the relationsh majority owned and/or controlled by the allowance holder, and DBAs. Also provide information on the subsidiary, entity that is majority owned and/or controlled by the allowance holder, and DBA.

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Section 3 - Plan for Importing HFCs

Instructions: Identify the single component HFC(s) your company commonly imports and expects to import in the coming year as well as the CAS number for each and/or the HTS code under which each HFC will be imported.

Intended HFC Imports		
HFC	CAS Number	HTS Code
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Instructions: Identify the HFC blends your company commonly imports and/or expects to import in the coming year as well as the CAS number for each and/or the HTS code under which each HFC blend will be imported. This information can be found on the "Blend List" tab.

1	2a	2b	2c
HFC Blend	HFC Component (1)		
	HFC	HFC Composition of Blend (%)	CAS Number
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

Instructions: Identify the types of cylinders commonly used to import HFCs and HFC blends.

Cylinder Information	
Description	Typical Range of Mass (kg) Contained in Each Cylinder
1	
2	

3		
4		
5		
6		
7		

Instructions: Identify the ports of entry through which your company expects to import HFCs and HFC blends in the coming year.

	Commonly Used Ports of Entry	
1		
2		
3		
4		
5		
6		
7		
8		
9		

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Annual Report

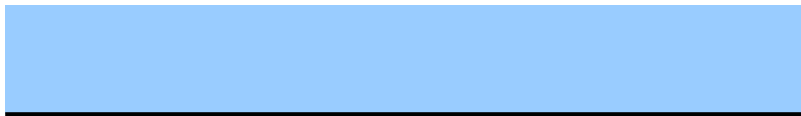
and anticipates being the importer of record for a shipment of regulated ion, as needed, to respond to this reporting request.

mission and supporting documentation, including pursuant to CAA

y the allowance holder, and all entities operating under different is identical to the allowance holder) that intends to import using

ip between the allowance holder and each subsidiary, entity : owners and their respective percentage of ownership of each

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e coming year, including the ASHRAE numerical designation of the refrigerant or the percentage

[illegible]

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e of the mixture containing each regulated substance, the CAS numbers for each neat HFC, and the HTS co

[illegible]

de under which each blend will be imported. A list of common HFC Blend compositions

[illegible]

HFC Blends	HFC-23	HFC-32	HFC-125	HFC-134a	HFC-143a	HFC-152a	HFC-227ea	HFC-236fa
R-401A						0.13		
R-401B						0.11		
R-401C						0.15		
R-402A			0.6					
R-402B			0.38					
R-404A			0.44	0.04	0.52			
R-405A						0.07		
R-407A		0.2	0.4	0.4				
R-407B		0.1	0.7	0.2				
R-407C		0.23	0.25	0.52				
R-407D		0.15	0.15	0.7				
R-407E		0.25	0.15	0.6				
R-407F		0.3	0.3	0.4				
R-407G		0.025	0.025	0.95				
R-407H		0.325	0.15	0.525				
R-407I		0.195	0.085	0.72				
R-408A			0.07		0.46			
R-410A		0.5	0.5					
R-410B		0.45	0.55					
R-411A						0.11		
R-411B						0.03		
R-413A				0.88				
R-415A						0.18		
R-415B						0.75		
R-416A				0.59				
R-417A			0.466	0.5				
R-417B			0.79	0.183				
R-417C			0.195	0.788				
R-418A						0.025		
R-419A			0.77	0.19				
R-419B			0.485	0.48				
R-420A				0.88				
R-421A			0.58	0.42				
R-421B			0.85	0.15				
R-422A			0.851	0.115				
R-422B			0.55	0.42				
R-422C			0.82	0.15				
R-422D			0.651	0.315				
R-422E			0.58	0.393				
R-423A				0.525			0.475	
R-424A			0.505	0.47				
R-425A		0.185		0.695			0.12	
R-426A			0.051	0.93				
R-427A		0.15	0.25	0.5	0.1			
R-427C		0.25	0.25	0.4	0.1			
R-428A			0.775		0.2			
R-429A						0.1		
R-430A						0.76		
R-431A						0.29		
R-434A			0.632	0.16	0.18			
R-435A						0.2		
R-437A			0.195	0.785				
R-438A		0.085	0.45	0.442				
R-439A		0.5	0.47					
R-440A				0.016		0.978		
R-442A		0.31	0.31	0.3		0.03	0.05	

R-444A		0.12				0.05		
R-444B		0.415				0.1		
R-445A				0.09				
R-446A		0.68						
R-447A		0.68	0.035					
R-447B		0.68	0.08					
R-448A		0.26	0.26	0.21				
R-448B		0.21	0.21	0.31				
R-449A		0.243	0.247	0.257				
R-449B		0.252	0.243	0.273				
R-449C		0.2	0.2	0.29				
R-450A				0.42				
R-451A				0.102				
R-451B				0.112				
R-452A		0.11	0.59					
R-452B		0.67	0.07					
R-452C		0.125	0.61					
R-453A		0.2	0.2	0.538			0.05	
R-454A		0.35						
R-454B		0.689						
R-454C		0.215						
R-455A		0.215						
R-456A		0.06		0.45				
R-457A		0.18				0.12		
R-457B		0.35				0.1		
R-458A		0.205	0.04	0.614			0.135	0.006
R-459A		0.68						
R-459B		0.21						
R-460A		0.12	0.52	0.14				
R-460B		0.28	0.25	0.2				
R-460C		0.025	0.025	0.46				
R-461A			0.55	0.32	0.05		0.05	
R-462A		0.09	0.42	0.44	0.02			
R-463A		0.36	0.3	0.14				
R-464A		0.27	0.27				0.06	
R-465A		0.21						
R-466A		0.49	0.115					
R-467A		0.22	0.05	0.724				
R-468A		0.215						
R-469A		0.325	0.325					
R-470A		0.17	0.19	0.07			0.03	
R-470B		0.115	0.115	0.03			0.07	
R-471A							0.043	
R-472A		0.12		0.19				
R-473A	0.1		0.1					
R-500						0.262		
R-503	0.401							
R-504		0.482						
R-507			0.5		0.5			
R-507A			0.5		0.5			
R-508A	0.39							
R-508B	0.46							
R-512A				0.05		0.95		
R-513A				0.44				
R-513B				0.415				
R-515A							0.12	
R-515B							0.089	

R-516A				0.085		0.14		
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