

Variable Refrigerant Flow (VRF) Retrofit

Project Information Form

For Commercial, Industrial, and Agricultural Applications

Instructions: Incentives are only available for retrofits; new construction projects are not eligible. The installation contractor invoice showing order/purchase date and installed cost must be submitted with this form. All projects must be pre-approved.

BUSINESS AND SITE INFORMATION

Customer Name				
Installation Address (Street, City, State, Zip)				
Customer Phone Number				
Building type (Please check one)	<input type="checkbox"/> Office	<input type="checkbox"/> Retail	<input type="checkbox"/> Grocery	<input type="checkbox"/> Lodging
	<input type="checkbox"/> Warehouse	<input type="checkbox"/> Food Service	<input type="checkbox"/> Hospital	<input type="checkbox"/> School
	<input type="checkbox"/> Residential Care	<input type="checkbox"/> Assembly	<input type="checkbox"/> Other (describe):	

PROJECT INFORMATION

VRF manufacturer	
VRF model	
Outdoor unit cooling capacity (tons)	
Installed cost (per attached invoice)	
Order/purchase date (per attached invoice)	

The installed VRF system must:

1. Meet the BPA efficiency specifications. (Please see below.)
2. The area conditioned by the new VRF system needs to have been heated previously by either zonal or forced-air, electric-resistance heat as the primary heating source. No other heating sources are eligible.

The following documents must be submitted with this form:

1. AHRI Certificate documenting that the efficiency requirements have been met
2. The installation contractor invoice showing order/purchase date and installed cost

Additional terms, conditions, and requirements may apply.

EQUIPMENT SIZE (COOLING CAPACITY; BTU/H)	MODE	SUB-CATEGORY OR RATING CONDITION	EFFICIENCY REQUIREMENT
< 65,000	Cooling	VRF Multi-split System	21.0 SEER
	Heating	VRF Multi-split System	11.0 HSPF
≥ 65,000 and < 135,000	Cooling	VRF Multi-split System (with or without heat recovery)	12.0 EER and 23.0 IEER
	Heating	VRF Multi-split system 47°F db/43°F wb outdoor air	3.7 COP
		17°F db/15°F wb outdoor air	2.27 COP
≥135,000 and <240,000	Cooling	VRF Multi-split System (with or without heat recovery)	10.7 EER and 20.5 IEER
	Heating	VRF Multi-split System 47°F db/43°F wb outdoor air	3.5 COP
		17°F db/15°F wb outdoor air	2.16 COP
≥240,000	Cooling	VRF Multi-split System (with or without heat recovery)	9.8 EER and 18.9 IEER
	Heating	VRF Multi-split System 47°F db/43°F wb outdoor air	3.5 COP
		17°F db/15°F wb outdoor air	2.16 COP