

FORM

New Refrigerant Appliance

Provider Information	
Contact Name:	
Contact Position:	
Email:	Phone:
Contractor/Vendor:	
Contractor/Vendor Contact:	
Email:	Phone:
Appliance Location	
County:	
Building Address:	
Building Name: if applicable	
Building Number: if applicable	
Specific Location: (i.e., room #, roof, ground, basement)	
Appliance Characteristics	
Manufacturer:	Mfg. Date:
Model #:	Serial #:
Date Installed:	Refrigerant(s) Name:
Appliance Type: (i.e., split system, chiller, reach-in cooler, heat pump)	

Total Number of Refrigerant Circuits:
ndividual Circuit Identification Name, Number, or Description: more than 6 circuits, use separate sheet)
Refrigerant Full Charge per Circuit: _bs. and Oz.
Category Code per Circuit: 1) ≤5 lb; (2) >5 & <50 lb; (3) ≥50 lb
Method Used to Determine Refrigerant Full Charge Code: 1) Manufacturer Data; (2) Calculated; 3) Measured; (4) Midpoint Range
s this a revision to the full charge: [Y / N] f yes, explain how the revision was determined:
Date revision occurred:
Appliance monitored by an Automatic Leak Detection System. [Y / N] System meets the regulatory definition of an Automatic Leak Detection System: [Y / N]
f Yes,
Date system installed:
] Directly detects refrigerants [] Indirectly detects refrigerants
And
] Monitors entire appliance [] Monitors a portion of the appliance

AQ-FORM-101-REV0 3/25/2020 Maintenance of Refrigerant Appliance Page 2 of 2