

REFRIGERANT DISCLOSURE

Moreno Valley Fire Department - Planning & Development Services

Note: This information is to be completed by the designing engineer or contractor

Date: _____ MVFD SR# (if applicable): _____

Business Name (Where system is located): _____

Complete Business Address: _____ Phone: (____) _____

Refrigerant Contractor or Engineering Firm: _____ Phone: (____) _____

Instructions:

- Column #1 Identify each refrigerant system included in this submittal.
- Column #2 List the chemical name of the refrigerant used and the refrigerant number.
- Column #3 Identify the refrigerant safety group. Refrigerant safety groups are defined in the California Mechanical Code (CMC).
- Column #4 Identify the total amount of refrigerant in each system (in pounds). If the amount in any single system is greater than 220 pounds of Group A1 refrigerants or 30 pounds of any other Group, submit a refrigeration plan to the MVFD.
- Column #5 Does the refrigeration system have components located so that the leakage of refrigerant could enter a space occupied by any person? If yes, identify the volume of the smallest space occupied (in cubic feet). CMC Table 11-1
- Column #6 Does the quantity of refrigerant exceed the amount specified in CMC Table 11-1? If yes, contact the building department for instructions and compliance requirements.

PROVIDE INFORMATION IN TABLE FORMAT

Identify Each System	Refrigerant Chemical Name and Refrigerant Number	Safety Group	Quantity of Refrigerant (Pounds)	Volume of Smallest Occupied Space Open to System (Cubic Feet)	Does Refrigerant Quantity Exceed CMC Table 11A? (Y/N)

Completed by (Print name and sign)

Date Completed