

Opportunity to participate in a field demonstration

Minnesota Department of Commerce Variable Refrigerant Flow Field Study

The Minnesota Department of Commerce Conservation Applied Research and Development (CARD) program has contracted with Slipstream, an independent nonprofit, to lead its field demonstration of Variable Refrigerant Flow systems in Minnesota. This study aims to quantify the energy and comfort benefits of variable refrigerant flow systems.

We are looking seeking four demonstration sites in the state of Minnesota

Your building may be a good candidate if:

1. Slated to have a full (or majority) building HVAC retrofit
2. Have recently installed an air source VRF system

Benefits of participating

- 30–40 percent energy savings over traditional HVAC systems
- Superior thermal and acoustic comfort
- Reduced maintenance
- Marketing opportunity
- Financial incentives

Ideal building candidates will...

- Implement cold climate air source VRF system
- Be a typical building application for VRF (hotel, multifamily, office, education, nursing homes, etc.)
- Allow Slipstream and Department of Commerce staff to install non-intrusive energy monitoring equipment
- Have a main contact willing to engage with Slipstream and Department of Commerce staff to complete several short interviews and assist with a short comfort survey of occupants.



Want to participate?

If you are interested in becoming a demonstration site, please contact Slipstream:

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