

# ***Efficient Heat Pump Program – Off-grid systems***

## **Description of off-grid systems**

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An off-grid system is a power generation and distribution system that belongs to Hydro-Québec but is not connected to the utility's main grid. At the heart of each of these systems is a power plant that generates electricity for one or more communities. The power plants are listed below along with the communities they serve if the name of the community differs from that of the power plant.

Clients of the following off-grid systems are eligible for the program:

### **Basse-Côte-Nord**

Lac-Robertson hydroelectric generating station: Blanc-Sablon, Chevery, Harrington Harbour, La Tabatière, Lourdes-de-Blanc-Sablon, Middle Bay, Mutton Bay, Rivière-Saint-Paul, Tête-à-la-Baleine, Bradore-Bay, Aylmer Sound and Saint-Augustin

Blanc-Sablon thermal powerplant (backup plant)

La Romaine thermal generating station: community of La Romaine

Port-Menier thermal generating station: Île-d'Anticosti

### **Schefferville**

Menihék hydroelectric generating station: Schefferville, Matimekosh and Kawawachikamach

### **Gaspésie – Îles-de-la-Madeleine**

Thermal generating stations: Îles-de-la-Madeleine (Fatima, Grande-Entrée, Havre-aux-Maisons, Île-du-Havre-Aubert, L'Étang-du-Nord, Île-d'Entrée, Cap-aux-Meules and Grosse-Île)

### **Nunavik**

Akulivik, Aupaluk, Inukjuak, Ivujivik, Kangiqsualujuaq, Kangiqsujuaq, Kangirsuk, Kuujuaq, Kuujuarapik (Whapmagoostui), Puvirnituq, Quaataq, Salluit, Tasiujaq and Umiujaq

### **Haute-Mauricie**

Obedjiwan and Clova