

Lac Alfred (Canada)



Main data

Continent: North America

Country: Canada

Area: Québec

Onshore

Status: Operational

Total power: 307,500 kW

Details

Part 1

City: Saint-Cléophas, Sainte-Irène,

Saint-Zénon-du-Lac-Humqui

Commissioning: 2013/01

24 turbines

Manufacturer: Senvion

Turbine: MM82/2050

Power: 49,200 kW

Status: Operational

Developer: EDF renewables

Operator: EDF renewables

Owner: EDF

renewables/Enbridge/Municipalities of La
Matapédia and La Mitis

Location (WGS84):

- North: 48.39100

- West: 67.75200

Part 2

City: Saint-Cléophas, Sainte-Irène,

Saint-Zénon-du-Lac-Humqui

Commissioning: 2013/01

51 turbines

Manufacturer: Senvion

Turbine: MM92/2050

Power: 104,550 kW

Status: Operational

Developer: EDF renewables

Operator: EDF renewables

Owner: EDF

renewables/Enbridge/Municipalities of La
Matapédia and La Mitis

Location (WGS84):

- North: 48.39100

- West: 67.75200

Part 3

City: Saint-Cléophas, Sainte-Irène,

Saint-Zénon-du-Lac-Humqui

Commissioning: 2013/08

9 turbines

Manufacturer: Senvion

Turbine: MM82/2050

Power: 18,450 kW

Status: Operational

Developer: EDF renewables

Operator: EDF renewables

Owner: EDF

renewables/Enbridge/Municipalities of La
Matapédia and La Mitis

Location (WGS84):

- North: 48.39100

- West: 67.75200

Additional parts: https://www.thewindpower.net/windfarm_en_17691.php