

# 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: 48.46996  
 - West: 67.65518  
 - Remark: approximate location

### 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: 48.46996  
 - West: 67.65518  
 - Remark: approximate location

### 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: 48.46996  
 - West: 67.65518  
 - Remark: approximate location

Additional parts: [https://www.thewindpower.net/windfarm\\_en\\_21036.php](https://www.thewindpower.net/windfarm_en_21036.php)