



## Recreation Energy Conservation (REC) Program Application Form

Please complete each portion of this form and submit it by email to [REC@clearesult.com](mailto:REC@clearesult.com) along with all required attachments as indicated below. Please submit ONE application per facility and per initiative. The MCCAC Recreation Energy Conservation Program is delivered in partnership with CLEAResult.

### Municipality / Facility Owner Contact Information

**Municipality:** City of Cold Lake  
**Municipality Type:** City  
**Municipal Address:** 5513 – 48 Avenue  
**Postal Code:** T9M 1A1  
**Main Contact Name:** Henry Wong  
**Email:** hwong@coldlake.com

**Facility Name:** Cold Lake Energy Centre  
**Facility Type:** Multiplex  
**Facility Address:** 7825 – 51 Street  
**Postal Code:** T9M 0B6  
**Office Phone:** 780-639-6400  
**Mobile Phone:** 780-826-8626

### Program Ally/Contractor Contact Information (if applicable)

**Company Name:** Electric Services Grand Centre Ltd.  
**Office Address:** 5219 – 55 Street, Cold Lake  
**Province:** Alberta  
**Postal Code:** T9M 1P3

**Main Contact Name:** Bob Fraser  
**Email:** esgc@telusplanet.net  
**Office Phone:** 780-594-3357  
**Mobile Phone:** n/a

### Rebate Application Information

Please indicate **ONLY ONE** of the following types of initiatives that you are applying for:

Scoping Audit ☐ Engineering Study ☐ Implementation Project ☒ (see page 3 to input individual energy measure details)

#### **Project Description – please provide a description of your intended initiative indicated above**

Retrofit existing fluorescent light fixtures within the Energy Centre – Imperial Oil Place Arena with new LED lighting technology

Please enter anticipated start and completion date for the Scoping Audit, Engineering Study, or Implementation Project:

Start Date: 9/3/2019

Completion Date: 9/27/2019

Have you received any other external funding for this project? If yes, please attach supporting documentation.

☐ Yes ☒ No

What is the total cost of the Scoping Audit, Engineering Study, or Implementation Project?

\$144,644.00

1 – REC Application Form

ASSESS | PLAN | ACT | EVALUATE



**Please include the following documentation as an attachment to the REC Application, as applicable:**

- ☐ A copy of the Scoping Audit quote and a minimum of 12 months of utility data.
- ☐ A copy of the Engineering Study quote and a minimum of 36 months of utility data.

For Implementation Projects ONLY:

- ☒ A copy of the Implementation Project quote for equipment and installation (clearly describing each cost separately).
- ☐ A copy of the Scoping Audit/Engineering Study that includes financial and greenhouse gas analysis for the intended Implementation Project.

NOTE: The contents of all Scoping Audits and Engineering Studies must adhere to the Engineering Guidelines provided on the REC Program website.

- ☒ A copy of all applicable specification sheets for all equipment included in the REC Application and distinct proof or product certification with CSA, or cUL and/or qualified product list compliance.
- ☒ A copy of the lighting calculator results in your submission email that includes financial and greenhouse gas analysis for the intended Implementation Project (for Lighting Implementation Projects only).

The Municipality represents and warrants that all information contained in this REC Application is true and correct.

Dated this [ 16 ] day of [ July ], 20[ 19 ]

- ☒ I agree with the REC Program Terms and Conditions provided on the REC Program website.

City of Cold Lake

Per: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

*Kevin Nagay*  
CAO

**Questions about your REC application may be directed to:**

E: [REC@clearesult.com](mailto:REC@clearesult.com) | P: (587) 319-2889

If you are completing an Implementation Project, use the following table to indicate the details of each energy measure involved with the project:

Table 1: Energy Conservation Measure Information

Measure Number	Measure Description	Total Cost of Measure (\$)	Annual Energy Cost Savings (\$)	Total Electricity Savings/Impact (kWh)	Total Natural Gas Savings/Impact (GJ)	Total Annual Greenhouse Gas Reductions (CO <sub>2</sub> e)	Total Lifetime Greenhouse Gas Reductions (CO <sub>2</sub> e)
1	Lighting Retrofit	\$144,644.00	\$10,357.60	168,911	Enter text.	108.10 tonne	824.96 tonne
2	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.
3	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.
4	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.
5	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.
6	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.
7	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.
8	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.	Enter text.