



## sofiac

Société de financement et d'accompagnement en performance énergétique

#### An initiative of:





With the financial support of the Government of Quebec for projects located in Quebec

Québec \*\*

And funding from:





## SOFIAC assists enterprises in the energy transition and in reducing their GHG emissions by offering:

- + Financing and support for businesses in the commercial and industrial sectors or multi-residential housing owners
- A comprehensive solution enabling the implementation of turnkey energy efficiency projects
- Financial innovation and operational agility
- Reliable establishment of costs and energy savings



#### **Our structure**

# Financial innovation

- Limited partnership
- Financing capacity of 200M\$
- 20-year duration to fund projects over long return on investment periods

- Risk-free
- No impact on borrowing capacity
- Sharing period of 10 to 15 years
- Subsidized transaction costs



### **Our mission**



Promote an effective, profitable and inclusive energy transition for the benefit of businesses, the government, and the economy



Increase the profitability and competitiveness of businesses by reducing energy consumption costs



**Fight against climate change** by reducing
greenhouse gas emissions



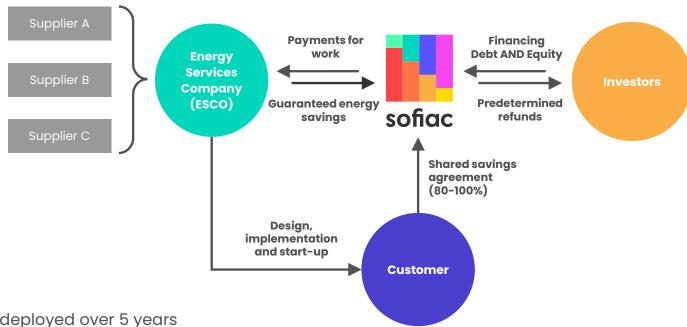
# SOFIAC's concept

We collectively **set the duration of the agreement,** then SOFIAC and the ESCO identify the measures that maximize energy savings in the interval, respecting preestablished project boundaries

The **longer** the agreement The **bigger** the investment The **larger** the dividend



#### An innovative market structure



- \$200 millions, deployed over 5 years
- Patient and affordable funding, 10-15 years
- No cash required, a junior debt
- Commercial structure with two contracts
- Customer's full ownership, allowing for depreciation and major tax credits



## Energy Perfomance Contracting Market (R)evolution

2005-2020

Canadian EPC Market: \$400-500M/year

Mostly MUSH, less than 10% private sector

**Forecast** 

Canadian EPC Market: \$1,3-1,5B/year

At least 35% private sector

Building on a strong relationship with successfull ESCOs



### Relevant energy saving measures

## Any measures that save energy and GHG





### Client's positive financial impacts

- 100% project costs covered, including ALL project development costs
- Non-recourse, long-term junior debt
- Alignment of the parties' interests to maximize savings and minimize implementation costs
- Incentive optimizations
- Continuous Positive cash flows throughout the project life
- Open-book approach
- Immediate assets transfer
- Fiscal advantages (amortization, etc)



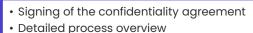
## Other positive impacts



Certification	<ul><li>ISO 50 001</li><li>LEED EB</li><li>BOMA Best</li><li>WELL</li></ul>
ESG	<ul><li>Decarbonization</li><li>Net-zero objective</li><li>HFC and ODS reduction</li></ul>



# The SOFIAC process



Prparation

- · Workshop to understand the needs
- Signing a letter of interest

Proliminary

- Study confirming the presence of opportunities
- Data Collection

Preliminary assessment

- · SOFIAC proposal
- Signing a Letter of Intent

Design

- Signature of the SOFIAC contract
- Energy services companies call for tenders maximizing your project
- Detailed design

Construction

- Supply management
- Implementation of measures
- Rigorous and detailed commissioning

Follow-up

- Quantification of energy savings (IPMVP)
- Beginning of the sharing of economies

M&V

