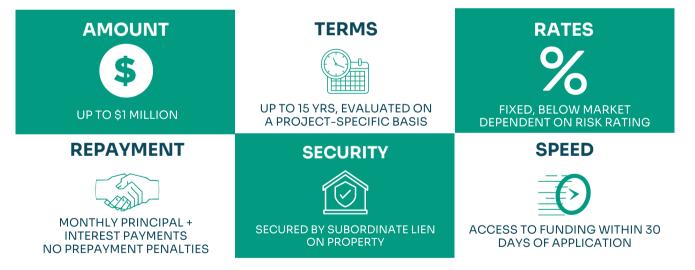


Collective Clean Energy Fund (CCEF) is a missionfirst, nonprofit investment fund with energy expertise and flexible capital, filling existing financing gaps to accelerate clean energy adoption. Our vision is a just and equitable transition to a decarbonized economy, with CCEF serving as the North Star for clean energy projects and collaborators across Colorado.

Clean Conversion Loan

The Clean Conversion Loan is a statewide, long-term loan program designed to fill finance gaps for new construction or existing buildings implementing clean energy, energy efficiency or electrification upgrades and to serve as a cost effective and flexible alternative to C-PACE.



Origination fees are 2% of total project cost, paid one time at loan closing.

WHAT CAN BE FINANCED?

Improvements that result in reduced utility costs, reduced greenhouse gas emissions, increased electrification and/or electrification readiness including:

- Renewable energy systems: solar PV, micro hydro, battery storage,
- HVAC systems, heat pumps and heat pump water heaters,
- LED lighting and controls
- EV charging infrastructure
- Improvements to building envelope: air sealing and insulation, windows, doors

How to Apply

Follow the steps outlined below to apply to the Clean Conversion Loan.

Eligible borrowers include owners of commercial, industrial, agricultural, multi-family and community buildings, including those owned by tax exempt organizations.



1 Visit the CCEF website home page and click on Submit a Project

2 Complete the project information form and attach any additional information

CCEF will set up an initial call or Zoom to learn more and discuss options

Projects that fit the CCEF mission will be invited to complete a loan application

Questions? We're Here for You!

Visit the Collective Clean Energy Fund (CCEF) website <u>HERE</u> to get started.

The CCEF team is available to help with any questions. Reach out to one of our clean energy specialists at **commercial@cocleanenergyfund.com**.



IN PARTNERSHIP WITH

