Commercial Solar Financing Options



National Energy Improvement Fund currently offers **three** commercial solar financing products.

Solar Finance Product Guide	EFA	PPA	C-PACE
Is the system size < 150 kW?	\checkmark		
Is the system size > 150 kW?	\checkmark	\checkmark	_
Is the project cost > \$1,000,000	\checkmark	\checkmark	\checkmark
Customer does have an appetite for the tax credit.	\checkmark	\checkmark	
Customer does not have an appetite for the tax credit.		\checkmark	\checkmark

Equipment Secured Financing (EFA)

A company that has an appetite for the federal investment tax credit agrees to pay a fixed monthly payment for the solar system through the life of the agreement. Simple application and approval process.

Power Purchase Agreement (PPA)

A company agrees to purchase the power generated by the system at a per-kWh price. Projects are typically cash flow positive from day one.

Commercial PACE (C-PACE)

Repayment is made through the property tax bill over the useful life of the upgrades (often 20+ years). Projects are typically cash flow positive from day one, as energy savings often cover the cost of repayment.

Basic Product Terms

Equipment Lease

- Available to C&I, MUSH and non-profit markets
- Rates: 7.5 13%
- Terms:

 - ✤ > \$150,000 1 10 years
 - Muni customers may be eligible for extended terms and lower rates
- Balloon payments available

PPA

- * Available to C&I, MUSH and nonprofit markets
- Utility Scale projects welcome
- Payment amount based on kWh generated and kWh rate
- Terms: 15 30 years



Any questions?

We would love to answer them! Contact our team today.

Phone: (720) 724-7673

Email: commercialfinance@neifund.org

Website: neifund.org/

Application: commercial.neifund.org/apply

C-PACE

- Available to C&I and non-profits in C-PACE eligible jurisdictions
- Projects > \$1,000,000
- 100% financing and long repayment (20+ years)
- Repayment made through the property tax bill
- Property tax structure keeps funding off corp. balance sheet

TIONAL ENERGY IMPROVEMENT FUND, LLC Financing the transition to a resilient and energy efficient economy.



