

Definitions

Net-Zero Emissions Buildings

Eligible projects must either:

1. Retrofit an existing building to significantly reduce emissions as part of a plan to achieve net-zero over time.
2. Construct a new net-zero emissions building in a Low-Income and Disadvantaged Community (LIDAC).

A **net-zero emissions building** meets Version 1 of the National Definition for a Zero Emissions Building (June 2024) and achieves:

- **At least 20% energy reduction** or **1 ton of carbon reduction per housing unit per year**
- **Comprehensive energy efficiency upgrades**, including electrification readiness (e.g., wiring for all-electric systems)

Examples of eligible improvements:

- Heat pumps and ENERGY STAR all-electric appliances
- Renovations meeting Save-A-Ton, Clean Air, or other green building standards
- New construction that aligns with national zero-emissions building criteria

Distributed Generation & Solar Projects

Eligible projects must generate **carbon-free electricity** (1kW–10MW) and/or include **energy storage** for LIDAC communities. Projects must either:

1. Be **located in a disadvantaged census tract**, or
2. Deliver at least **50% of power** to:
 - Residents in LIDAC census tracts
 - Income-qualified households
 - Federally Recognized Tribal Entities

Examples of eligible projects:

- Solar PV (rooftop, ground-mounted, canopy)
- Community solar or wind
- Solar + storage or stand-alone storage (e.g., replacing diesel backup generators)
- Geothermal heating and cooling
- Fuel cells and microgrids

Financing Eligible Activities:

Organizations must meet at least one of the following:

- Located in a disadvantaged census tract
- Produces products/services for LIDAC customers
- Owns/operates affordable housing properties
- At least **51% Tribal-owned** (Federally Recognized Tribes)



Building Green



Financing Smart



Scan to learn about HPN's first green loan closing with East LA Community Corporation!

Green Loan Products

Questions? Connect with us to start the conversation.
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	Green Enterprise Working Capital Loan
Description	Early-stage predevelopment
Purpose	Early development stage capital, planning, soft costs, downpayments and consultants
How this product works	Large infusion of cash to the enterprise as working capital
Loan Size	Up to \$2 million
Collateral	Typically unsecured
Revolving	No, full draw
Rate*	Below Market Today's rate is 200 bps* off HPF's typical Enterprise Product
Term/Fees	4 years, 3rd year amortizing/ 1%
Reporting Requirements	Project reporting; TBD reporting green, financial
Underwriting Focus	Management, Board, Risk/dev. policies procedures, financial strength/asset quality

Predev Revolving LOC Bridge to Construction	Predevelopment Bridge to Full Subsidy
Early-stage financing for specific projects that are funded through sub-loans	Greening REO rental portfolios
Project predevelopment support after initial "go decision"	Bridge timing difference for reimbursable costs from committed subsidy providers
Facility Commitment that supports identified affordable rental projects with sub loans Up to \$3 million	Facility Commitment that supports identified affordable rental projects with sub loans Up to \$5 million
Typically unsecured	When feasible, secured by the underlying green subsidy
Yes	Yes
Below Market for each sub-loan, based on 5-year treasury plus 100 bps Draw period is 3 years with each subsequent draw having a sub-loan term of earlier close of construction of 3 years/ 2%	Below Market for each sub-loan, 5-year treasury plus 100 bps Draw period 3 years; subsequent draws with sub loan terms either at reimbursement or 18 months/ 2%
TBD: green, financial, project	TBD: green, financial, project
Management, Board, Risk/dev. policies procedures, financial strength/asset quality, and project feasibility	Each draw/sub-loan based on ind. affordable projects access to subsidy

*this rate is available provided HPF has access to CCIA capital