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10TH ANNUAL
Native CDFI Capital Access Convening



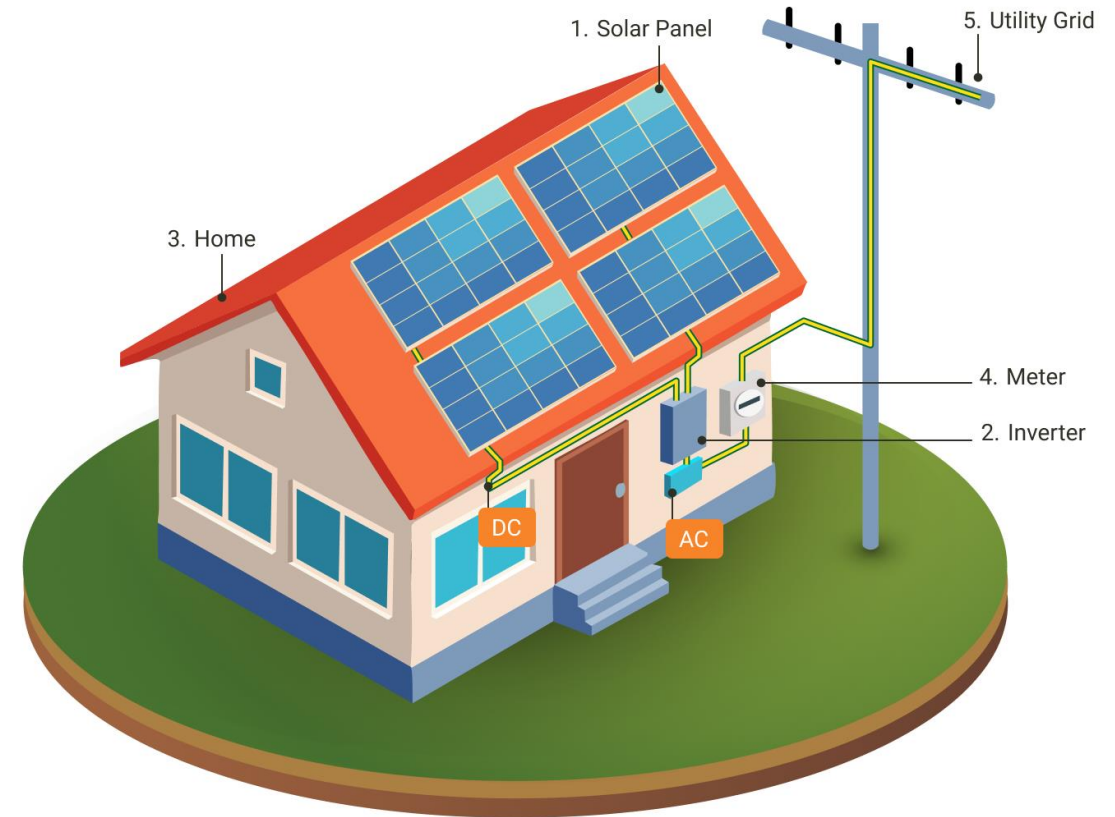
Financing Tribal Community-Owned Solar Assets Through Federal Tax Credits

Sponsors:



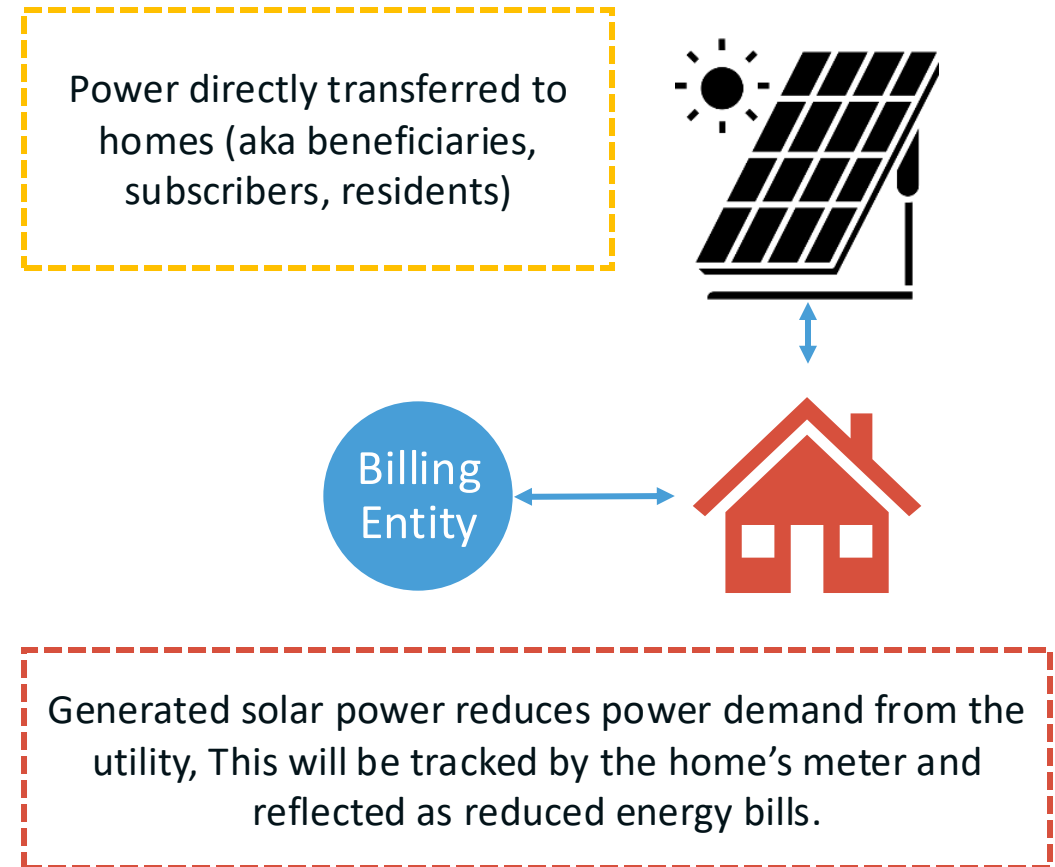
Some Solar Project Models

- Basic Residential Solar Project
- Basic Residential-serving Community Solar
- Tribal Enterprise Loan Model Residential-serving Community Solar



Basic Residential Solar Project

- Interconnection is easier
- Utility's net metering policies are important
- Upgrades to roof, meter, panel may be required
- Battery storage may be required if net metering is not lucrative

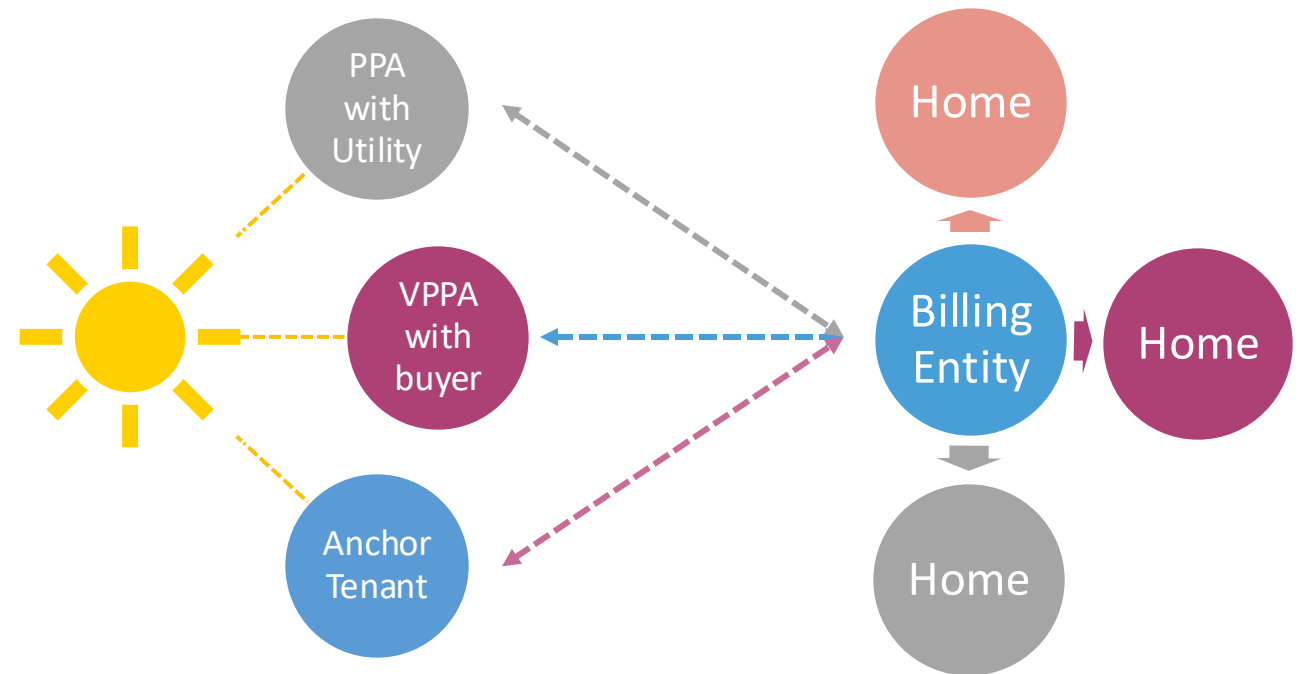


Basic Residential-serving Community Solar

- Savings accrue to anchor tenant.
- Distributed to residents through billing or voucher methods.
 - BILLING: Revenue from power sale transferred to **Billing Entity** – Utility or Tribe – as negotiated
 - VOUCHER: Revenue from power sale transferred to **Tribe or Tribal Department** as negotiated with the Anchor Tenant or Utility

Power generation and distribution at negotiated rates

20% savings transferred to homes (aka beneficiaries, subscribers, residents) using vouchers or reduction in bills



Tribal Enterprise Loan Model Residential-serving Community Solar

Project Information

Project Size	250 kW
Sized for Casino Use	50 kW
Sized for Residential Use	200 kW
Number of Subscribers	20 Homes

Casino use

Size	50 kW
kWh/ year	\$ 436,800
Cost/ kWh	\$ 0.12
Savings	\$ 52,416

Transaction Information

Project Cost	\$500,000
Solar for All Grant	\$250,000
Intra-Tribal Loan	\$250,000
Tax Credit repayment to Tribe	\$250,000

Loan Repayment Scenario 1

Energy program repays loan	\$250,000
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Loan Repayment Scenario 2

Energy program repays loan	
- Upfront	\$100,000
- Through energy savings	\$150,000



Special Thanks to Our Sponsors



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OWEESTA'S 10TH ANNUAL
Native CDFI Capital Access Convening

Waikoloa, Hawaii

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