

Community-Centric Approaches to Clean Energy

Spark Northwest partners with communities to build . . .

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What is a Just Transition to clean energy?



- Moves power and control of production into hands of the community
- Ensures fair distribution of benefits and burdens
- Centers concerns of marginalized people

Definition from: <u>Initiative for</u> <u>Energy Justice</u>





Washington's clean energy revolution



Clean energy crossroads



Potential benefits

- Protect climate
- Cut energy burdens (bills)
- Create jobs
- Healthier environment
- Healthier homes





Clean energy crossroads



Potential pitfalls

- Wealth gap increases
- Frontline communities don't benefit
- Renters, rural and Tribal communities are displaced



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State goals for energy & equity



28/202

Supporting WA Energy Priorities: State Energy Strategy

From Commerce:

"[E]nergy policy is informed by local knowledge,

meets local needs

and is viewed as legitimate by the local community."





Supporting WA Energy Priorities: HEAL Act (Ecology)

From Ecology:

"We will reduce greenhouse gas emissions,

promote community resilience,

and prevent and remediate negative impacts

with an **emphasis on overburdened communities** and vulnerable populations."





Community-centric approaches to reach these goals



1. Understand the Community Perspective

- Most people are not thinking about solar...they're worried about paying bills
- Community members and leaders have day jobs and full plates
- Growing number of funding opportunities is overwhelming
- Underserved communities may be hesitant about investing time and energy on something they are not confident they will obtain





2. Move at the Speed of Trust

- It takes time to establish trust
- Understand power structures
- Develop cross-cultural competencies
- Progress is not linear
- The likelihood of long-term success is greater if you've already invested in trust-based relationships
- Stay curious, patient and authentic



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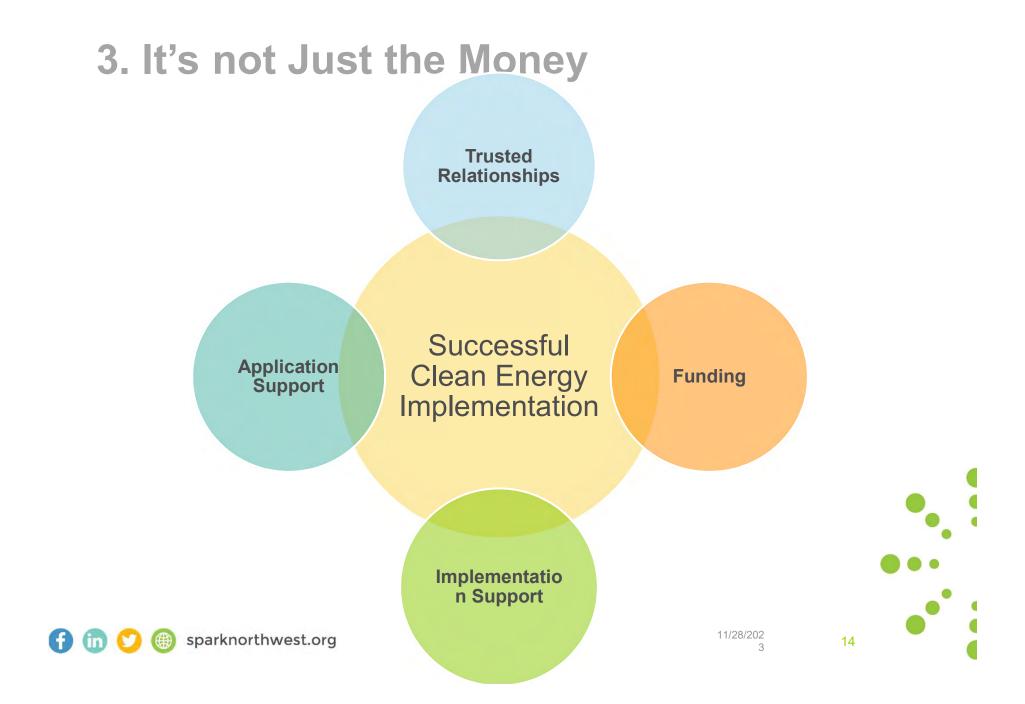
1. Go Beyond Outreach

Community Outreach	Community Engagement
Spread awareness - usually one-way interaction	Community members are actively involved and typically two-way interaction
More transactional	More partnership-based
Mostly short-term results	Higher probability of long- term impact



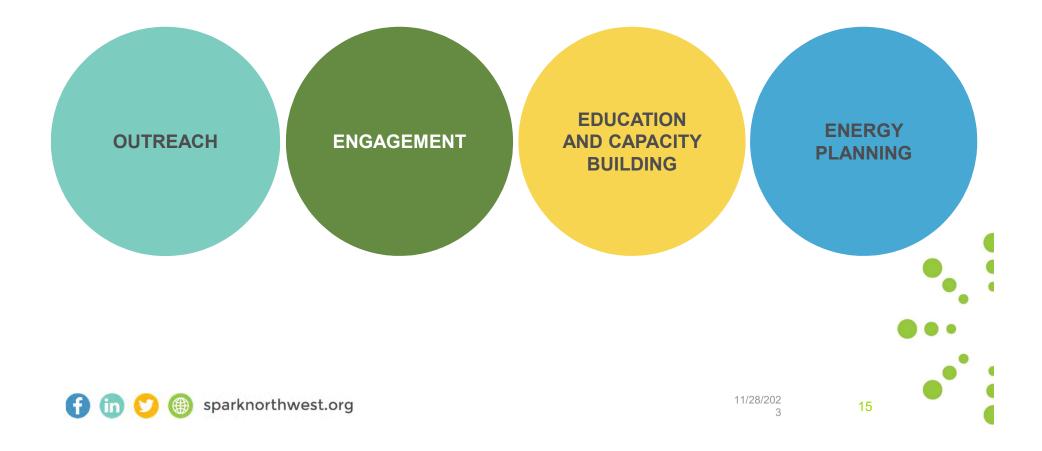
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4. Think Long Term

- Every step on the path to community energy planning takes intention and effort
- It always takes more time than we think



What Can Governmental Entities Do?

- 1. Have realistic expectations, especially when working with a community that is just getting started on clean energy
- 2. Be proactive, don't just wait for communities to come to you
- 3. Offer flexible funding that allows for community engagement and capacity building
- 4. Fund idea development and application support
- 5. Reduce barriers to obtaining funding like onerous match requirements and reimbursement grants







Thank you!

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