

THE OFFICE OF **CLEAN ENERGY DEMONSTRATIONS**

Community Benefits Plans Overview

The U.S. is at a pivotal moment in its clean energy transition and our actions will have farreaching, long-lasting effects. By prioritizing tangible community benefits, the Office of Clean Energy Demonstrations (OCED) helps ensure the next chapter in America's energy story is marked by greater justice, equity, security, and resilience. As part of this priority, OCED requires all funding opportunity applicants (FOA) to create and, if awarded funding, implement a Community Benefits Plan (CBP) to promote broadly shared prosperity in the clean energy transition, reduce project risk, and build public support and trust for first-of-a-kind clean energy technologies.

Four CBP Requirements

CBPs are based on a set of four core interdependent policy priorities: engaging communities and labor; investing in America's workforce; advancing diversity, equity, inclusion, and accessibility; and implementing the Justice40 Initiative. Together, these four policy priorities set a comprehensive foundation for funding awardees to meaningfully support justice, equity, security, and resilience through their projects.

Community & Labor Engagement

To ensure people impacted by energy development have a role in decisions that affect their lives



Investing in the American Workforce

To build the skilled, long-term workforce needed to power the energy transition, and ensure quality jobs are accessible to all Americans



Diversity, Equity, Inclusion, & Accessibility

To support equitable access to wealth-building opportunities for all, especially those facing systemic barriers to quality employment and training

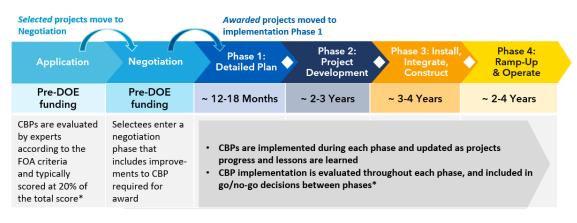


Justice 40 Initiative

To maximize project benefits, minimize harms, and ensure at least 40% of overall benefits of certain Federal investments accrue to disadvantaged communities

Evaluation, Implementation, & Monitoring

Just like technical components of the funding opportunity application and award, the quality of CBPs will impact a project's selection and ongoing evaluation throughout its lifecycle. OCED's phased project management approach allows the office to assess a project's viability for continuation at major project milestones. The graphic below outlines CBP implementation requirements at each project phase. The status and quality of implementation at the go/no-go decision points will impact an awardee's progression to the following phase.



^{*}CBPs are considered alongside assessments of engineering, procurement, and construction; business development and management; permitting and safety; and technical data and analysis.



What makes a good CBP?

Each OCED FOA has CBP guidance that provides recommendations on how to create a strong CBP. To download an example of CBP guidance, head to www.energy.gov/oced/CBPguidance.

In general, strong CBPs will:

- > Demonstrate moving beyond a vision or assessment into actionable goals, outcomes, and implementation steps supported by adequate money, people, and time resources
- Include mechanisms for accountability to and transparency with impacted communities
- Propose clear metrics to measure success
- Match proposed actions to the needs and priorities of impacted communities
- Robustly address all four topic areas
- > Reduce negative impacts and harm, especially to already overburdened communities
- > Create quality jobs, equitable access, and support workforce development

Resources & Questions

Check out www.energy.gov/aboutCBP for more resources.