

Policy Priorities	Benefits
1. N/A	Dollars spent [\$] by DOE Covered Programs [\$] in DACs
2. Decrease energy burden in Disadvantaged Communities	Dollars saved [\$] in energy expenditures due to technology adoption in DACs Energy saved [MMBTU or MWh] or reduction in fuel [GGe] by DACs
3. Decrease environmental exposure and burdens for Disadvantaged Communities	Avoided air pollutants (CO2 equivalents, NOx, SO2, and/or PM2.5) in DACs Remediation impacts on surface water, groundwater, and soil in DACs Reduction of legacy contaminated waste in DACs
4. Increase clean energy jobs, job pipeline, and job training for individuals from Disadvantaged Communities	Dollars spent [\$] and/or number of participants from DACs in job training programs, apprenticeship programs, STEM education, tuition, scholarships, and recruitment. Number of hires from DACs resulting from DOE job trainings Number of jobs created for DACs because of DOE program Number of and/or dollar value [\$] of partnerships, contracts, or training with minority serving institutions (MSIs)
5. Increase clean energy enterprise creation and contracting for minority or disadvantaged business in Disadvantaged Communities	Number of contracts and/or dollar value [\$] awarded to businesses that are principally owned by women, minorities, disabled veterans, and/or LGBT persons
6. Increase energy democracy in Disadvantaged Communities	Number of stakeholder events, participants, and/or dollars spent to engage with organizations and residents of DACs, including participation and notification of how input was used Number of tools, trainings for datasets/tools, people trained and/or hours dedicated to dataset/tool and technical assistance and knowledge transfer efforts to DACs Dollars spent [\$] or number of hours spent on technical assistance for DACs Dollar value [\$] and number of clean energy assets owned by DACs members
7. Increase access to low-cost capital in Disadvantaged Communities	Dollars spent [\$] by source and purpose and location Leverage ratio of private to public dollars [%] Loan performance impact through dollar value [\$] of current loans and of delinquent loans (30-day or 90-day) and/or number of loans (30-day delinquent or 90-day default)
8. Increase parity in clean energy technology access and adoption in Disadvantaged Communities	Clean energy resource [MWh] adopted in DACs
9. Increase reliability, resilience, and infrastructure to support reliability and resilience in Disadvantaged Communities	Increase in community resilience hubs in DACs Number and size (MWh) of community resilience infrastructure deployed in DACs (e.g., Distributed solar plus storage, utility scale, DERs, microgrids)