

Community Solar Program – Progress Briefing

NM Public Regulation Commission Legislative Summary | November 2025

Program Momentum

- The **Community Solar Program** continues to gain traction across the state, with multiple projects advancing toward completion.
- **Updated utility project trackers** now provide clearer timelines and enable improved progress monitoring and reporting.
- **Subscriber enrollment** efforts remain active aim to have projects fully subscribed prior to going live to ensure strong project economics.



Recent Milestone - Community Impact

- On **September 30**, Affordable Solar's "**Cuidando Los Niños**" project celebrated its **ribbon cutting**, marking the **first project to go live** under the Community Solar Program.
- Utilities report that **10 additional projects** are expected to be energized in **Q4 2025**, signaling accelerating program momentum and community benefit delivery.

Looking Ahead - Continued Success

- Several more projects are projected to **come online by December 2025**, generating tangible program outcomes in Q4.
- Energized projects will provide new subscription data, including:
 - o % of total energy (MWh) attributed to low-income customers
 - % of total program capacity subscribed statewide
- Increased public engagement has led to higher inquiry volumes —
 outreach and consumer protection remain a focus to maintain trust and program legitimacy.



Low-Income Education & Outreach

- Program Administrator InClime subcontracted with Coalition of Sustainable Communities New Mexico (CSCNM) to expand low-income education and outreach.
- CSCNM's train-the-trainer model equips local organizations and municipalities to educate their constituencies about community solar.
- InClime is collaborating with the New Mexico Health Care Authority (HCA) and National Renewable Energy Laboratory (NREL) to implement NREL's Clean Energy Connector Tool, enabling LIHEAP participants to be contacted by community solar providers for subscription opportunities.

Key Takeaways

- The Community Solar Program is in the beginning stages to show real progress and measurable community benefits.
- Expanded data transparency and ongoing stakeholder collaboration are strengthening program accountability.
- With multiple projects nearing energization, 2025 marks a pivotal year for expanding access to clean, affordable energy across the state.