ICAST

Planned Portfolio

- Each project meets the 5 meaningful benefits
- Pueblo of Jemez, NM: 1.8MW of community solar (CS) and in the pre-development phase
 - Cochiti Pueblo, NM: 5MW of CS and economic development project, and in the interconnection process
 - Zia Pueblo, NM: 5MW solar farm, with behind-the-meter opportunities and in the planning phase.
- Potential for up to 30MW of CS with up to half a dozen tribes in NM.

<u>5 Meaningful Benefits</u>

✤ 100% LMI focus, with historically underserved Tribes in NM

Greater savings on household utility bills, and tracked relevant data with Tribes

- Increased resilience and grid benefits through CS, grid efficient buildings (GEBs), and utility-level energy management information systems
- Community ownership option provided to each hosting Tribal Nation
- Equitable workforce development through ICAST's GC2 workforce program and economic planning to serve disadvantaged residents in the community