

## Clean Power Alliance Clean Energy Innovation Solicitation: Emerging Technologies and New Business Models

**Questions and Answers #2** 

Released November 21, 2025

## Track 1 Award

1. Could CPA clarify whether any development funding or cost reimbursement is available during the Award Option phase to support permitting, interconnection, customer enrollment, and commercialization activities? If so, is there a target funding range or cost-share expectation proposers should assume when sizing their Track 1 projects?

CPA is not offering any development funding or cost reimbursement under the award options in this solicitation. For further details on the award options available for Track 1 proposals, please refer to Section 6 of the Track 1 Protocol. The two award option agreements are also available for download on the solicitation website.

## Track 2 Eligibility

 Does CPA consider resilience infrastructure located in the public right-of-way — such as distributed energy systems that combine power generation and storage — eligible under Track 2?

Yes, if the proposal demonstrates it delivers "a tangible benefit to CPA's operations or customer experience" and complies with the specifications outlined in Section 3(d) of the Track 2 Protocol.

3. Can solutions that deliver both energy reliability and broader community benefits (such as continuity of essential services during outages) be recognized under multiple scoring categories?

Respondents are encouraged to demonstrate benefits of any proposal to CPA and its customers in their Project Narrative as outlined in Section 3(e) of the Track 2 Protocol, it will be the primary source for review.

4. Track 2 mentions support for "new contracting or ownership models." Would CPA consider public-private partnerships that share long-term revenue or value from distributed assets as eligible under this framework?

Yes, see response to question 2.



5. Would CPA consider pilot or demonstration projects in high fire-risk or grid-vulnerable communities as eligible under resilience or innovation criteria?

Yes, see response to question 2.

6. Would CPA support pilot exemptions or advocate for updated standards that enable more efficient integration of distributed energy assets into existing public infrastructure?

Yes, see response to question 2.