## 1. How can we innovate our reward system for construction methodology, local engagement, and environmental sustainability?

- What specific metrics should be used to evaluate innovation in construction methodology?
- How can we tailor incentives to encourage greater local community involvement and support for sustainability initiatives?

## 2. What's the optimal qualification criteria and contract structure to ensure project delivery effectiveness?

- How can we design qualification criteria to prioritize expertise and experience without excluding potential innovative approaches?
- In what ways can contract modalities be flexible enough to accommodate unforeseen challenges while still maintaining accountability?

## 3. How do we ensure top-notch contract delivery by fostering collaboration and role clarity between contractor, supervision engineer, and client?

- What communication strategies can be employed to enhance collaboration among all parties throughout the project lifecycle?
- How can we establish clear protocols for decision-making and issue resolution to minimize conflicts and delays?

## 4. What strategies foster local partner and SME involvement in projects, facilitating valuable experience gain?

- How can we provide tailored training and capacity-building programs to equip local partners and SMEs with the necessary skills and knowledge?
- What mechanisms can be implemented to ensure fair and equitable opportunities for local partners and SMEs to participate in project bidding processes?

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