

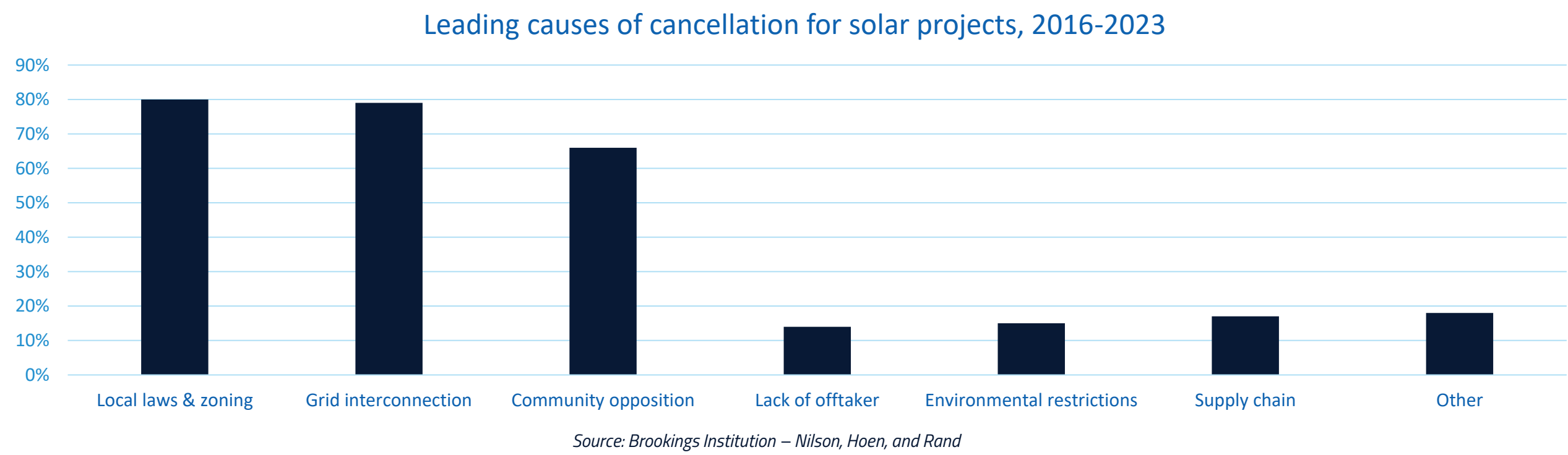
Early engineering involvement simplifies siting and helps build community trust – saving time and money.

3

Reasons to Increase Engineering Involvement in Siting & Permitting

1

Limits Project Delays & Cancellation



2

Strengthens Environmental Compliance

Wetland & Habitat Restrictions

The design team must work closely with environmental consultants to route infrastructure around protected areas while maintaining optimal energy output.

Stormwater Management & Drainage

Permitting requirements dictate how the design must incorporate retention ponds, erosion controls, and additional features that influence system layout.

About TruGrid

- Utility-scale BESS & solar
- EPC | O&M | Integration

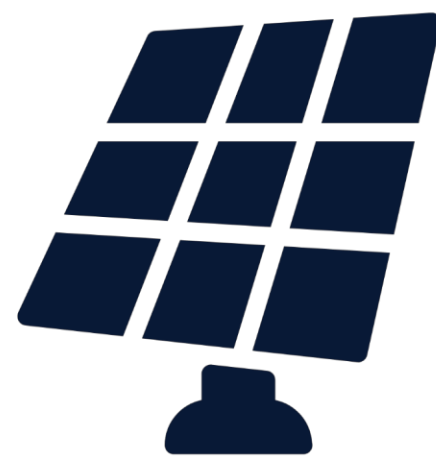
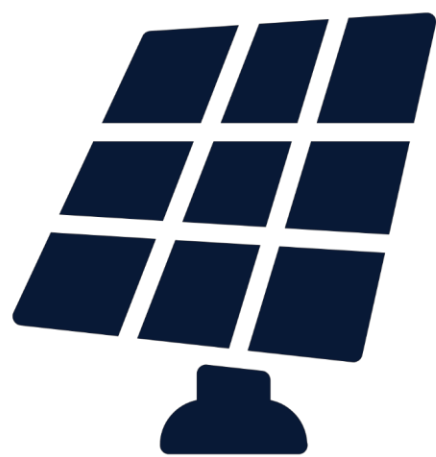


3

Enhances Community Support

Modify designs to improve community, landowner, and stakeholder support by:

- Preserving nature
- Improving visuals
- Including agrivoltaics capabilities



Scan here to learn more about TruGrid

SITING+
PERMITTING



TruGrid

