

Scott Tracy's challenge details for challenge: [Solar](#)

[Prize Round 6](#)

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Explanation

third party validation , tech demonstrations , inverter manufacturing , PCB design and manufacturing , hardware development

Key Needs

- Manufacturing (5 / 5): we will need a co-manufacturer for our inverter once it is ready for high-volume production
- Product Design (4 / 5): We need help integrating our circuit into an inverter design, and also with high-volume manufacturing design specifications.
- Testing and Validation (5 / 5): Third party validation of the capabilities of our technology will be critical for building credibility with customers in the power industry.
- Fabrication & Prototyping (5 / 5): This is the next key step in our product development.
- Funding & Investments (4 / 5): We will be launching a Series A round within the next 2 years.

Matches

1. [GoSun](#): 87.81%
2. [Larta Institute](#): 87.50%
3. [mHUB](#): 86.62%
4. [Solar Inventions](#): 86.41%
5. [Positive Deviancy](#): 86.18%
6. [Georgia Institute of Technology](#): 86.18%
7. [Circuit Launch](#): 86.18%
8. [Center for Future Energy Systems \(CFES\) at Rensselaer](#): 86.18%
9. [BlochSoft Technologies Inc](#): 84.55%
10. [IoT Conduit](#): 84.55%