

Paul's challenge details for challenge: [Solar Prize](#)

[Round 6](#)

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Explanation

We are looking for assistance in the fabrication and manufacturing of custom shaped lightweight solar for prototyping and eventual production. We are looking for a manufacturer as well someone who could help navigate the technical aspects of bringing a PV product to market.

Key Needs

- Technical Analysis (4 / 5): We currently do not have any engineers on the team, so while we have a basic understanding of PV systems, we could use help ensuring our product is as technically sound and efficient as possible
- Business Development & Commercialization (3 / 5): We have business and product development experience, but not with electronic products. We could use assistance in making sure we're addressing any issues that are unique to the commercialization of PV / electronic products (meeting codes, etc.)
- Manufacturing (5 / 5): We're looking for a company that can supply custom shaped lightweight PV panels for prototyping and eventually mass production.

Matches

1. [Circuit Launch](#): 89.03%
2. [Amada Weld Tech Inc.](#): 88.92%
3. [Solar Inventions](#): 88.92%
4. [D2Solar](#): 88.87%
5. [GoSun](#): 88.87%
6. [Positive Deviancy](#): 88.87%
7. [Georgia Institute of Technology](#): 88.87%
8. [Weldlogic Inc.](#): 88.87%
9. [Center for Future Energy Systems \(CFES\) at Rensselaer](#): 88.67%
10. [Larta Institute](#): 88.59%