

Ian Esplin's challenge details for challenge: [Solar](#)

[Prize Round 6](#)

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Explanation

We feel confident in our ability to prototype and manufacture, but we need help in integrating solar panels into our design.

Key Needs

- Business Development & Commercialization (5 / 5): *No explanation*
- Strategy (5 / 5): *No explanation*
- Software Development (1 / 5): *No explanation*
- Hardware Development (3 / 5): *No explanation*
- Product Development (3 / 5): *No explanation*
- System Design (2 / 5): *No explanation*
- Manufacturing (4 / 5): *No explanation*
- Fabrication & Prototyping (4 / 5): *No explanation*
- Robotics (1 / 5): *No explanation*
- Technical Analysis (2 / 5): *No explanation*
- Utility Scale (1 / 5): *No explanation*
- Science, Research and Development (2 / 5): *No explanation*
- Legal, Insurance, and Public Policy (1 / 5): *No explanation*
- Funding & Investments (2 / 5): *No explanation*
- Marketing & Promotion (1 / 5): *No explanation*
- Testing and Validation (1 / 5): *No explanation*
- Product Design (4 / 5): *No explanation*
- Procurement of Raw Materials (1 / 5): *No explanation*

Matches

1. [Positive Deviancy](#): 90.85%
2. [Solar Inventions](#): 90.73%
3. [GoSun](#): 90.58%
4. [Weldlogic Inc.](#): 90.08%
5. [New Mexico Clean Energy Resilience and Growth](#): 89.71%
6. [Circuit Launch](#): 89.37%
7. [BlochSoft Technologies Inc](#): 88.89%
8. [Mendiak Systems](#): 88.84%
9. [Radix IoT, LLC](#): 88.77%
10. [University of North Dakota Energy and Environmental Research Center \(EERC\)](#): 88.74%