Liam's challenge details for challenge: [Solar Prize Round 6](#)

Generated at Thu Oct 06 2022 11:05:09 GMT-0400 (Eastern Daylight Time)

Explanation

I am looking for the technical support detailed below for support for the Solar Prize Round 6.

Key Needs

- Manufacturing (3 / 5): Exploring possibilities of manufacturing and/or assembling in the US
- Product Design (5 / 5): Need help designing an robust solar streetlight
- System Design (4 / 5): Need help developing a hyper efficient solar streetlighting system
- Testing and Validation (4 / 5): *No explanation*
- Science, Research and Development (4 / 5): *No explanation*
- Business Development & Commercialization (3 / 5): *No explanation*
- Hardware Development (4 / 5): *No explanation*
- Product Development (4 / 5): Need help developing a robust off-grid solar streetlight

Matches

1. [Solar Inventions](#): 87.91%
2. [GoSun](#): 87.91%
3. [Positive Deviancy](#): 87.91%
4. [University of North Dakota Energy and Environmental Research Center (EERC)](#): 87.91%
5. [EST Venturi Systems LLC](#): 87.91%
6. [Circuit Launch](#): 87.29%
7. [D2Solar](#): 86.70%
8. [BlochSoft Technologies Inc](#): 86.70%
9. [Swift Coat Inc](#): 86.70%
10. [Coe Student Innovation Center - University of Wyoming](#): 86.70%