

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

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Explanation

Production scaling , solar permitting , solar policy, electromechanical solar deployment , solar microgrids , grid interconnection

Key Needs

- Business Development & Commercialization (4 / 5): We're on our way, but could certainly use help!
- Legal, Insurance, and Public Policy (4 / 5): There are certain aspects of solar and renewable policy that will be challenged by our product- we'd love to be able to confer on these!
- Robotics (4 / 5): We're, in effect, a robotics company, developing robotic deployment solutions for renewables.
- Hardware Development (5 / 5): Would love any help and feedback we can get from experienced leaders in the space.
- Testing and Validation (4 / 5): Test and validation design would be highly helpful!

Matches

1. [Positive Deviancy](#): 85.71%
2. [Circuit Launch](#): 85.71%
3. [BLUE Exceleator \(Blue Institute\)](#): 83.93%
4. [Coe Student Innovation Center - University of Wyoming](#): 83.93%
5. [University of North Dakota Energy and Environmental Research Center \(EERC\)](#): 83.93%
6. [mHUB](#): 82.14%
7. [NextEnergy](#): 82.14%
8. [MassRobotics](#): 82.14%
9. [Zpryme](#): 82.14%
10. [International Business and Technology Service Corporation](#) : 82.14%