

Gregory Vialle's challenge details for challenge:

Solar Prize Round 7

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Explanation

1 key partnerships with potential customers already in terrestrial recycling looking to dispense with toxic chemicals in metals extraction .

2 technical assistance in chemical engineering and silane production (NREL?)

3 implementation opportunities especially focused on underserved island communities (US territories such as Puerto Rico, Guam, Hawaii, etc)

Key Needs

- Manufacturing (3 / 5): We will need to outsource parts of our manufacturing process as we close on product design.
- Business Development & Commercialization (3 / 5): Our target niche lies at the intersection of solar, recycling, and space. We already have strong networks in space, but need to further develop the other two areas.
- Funding & Investments (2 / 5): We would like to leverage our nondilutive awards with investment in order to scale our capabilities and reach.

Matches

1. [Shenandoah Community Capital Fund](#): 87.75%
2. [Circular Venture Lab](#): 87.72%
3. [Built Environment Technology Alliance](#): 87.71%
4. [Grantwiser](#): 87.70%
5. [Coe Student Innovation Center - University of Wyoming](#): 87.65%
6. [Center for Future Energy Systems \(CFES\) at Rensselaer](#): 87.64%
7. [Fermi National Accelerator Laboratory](#): 87.63%
8. [MassRobotics](#): 87.61%
9. [Northwest Colorado Development Council](#): 87.61%
10. [Positive Deviancy](#): 87.58%