

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

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Explanation

In need of an individual or individuals with the following skills and/or technical knowledge :

Mechanical engineering

CAD experience

Electrical Engineering

Hydraulic Engineering

Experience working with LPG

I am seeking individuals to aid in the research and development of a compact heat engine designed to supplement solar panel arrays.

Key Needs

- Technical Analysis (5 / 5): 5 was selected because this is for the Solar Prize Round 6 which necessitates a potential product for successive rounds. The intent is to research the viability of the product and produce the Set! Round.

Matches

1. [Marcus Engineering](#): 87.84%
2. [Sunrise Technologies LLC](#): 87.61%
3. [itty bit Better](#): 87.52%
4. [Center for Energy Research](#): 87.50%
5. [D2Solar](#): 87.50%
6. [Windings, Inc.](#): 87.50%
7. [NextEnergy](#): 87.50%
8. [Pacific Northwest National Laboratory](#): 87.50%
9. [BlochSoft Technologies Inc](#): 87.50%
10. [Materials Research & Design](#): 87.50%