



# Milken-Motsepe Prize in Green Energy

## THE CHALLENGE

Winning teams will demonstrate the ability to deploy distributed green energy solutions at scale in Africa, with the **goal of dramatically expanding access to reliable electricity**. Teams should make use of new technologies or adapt existing technologies in innovative ways to generate at least 60 kWh of off-grid electricity daily (24 hours) using green energy sources.

## WHAT CAN I WIN?

This global competition will award \$2 million in prize money and additional benefits, with a \$1 million grand prize for the winning team.

## REGISTRATION AND ELIGIBILITY

- **Registration is free and open to anyone.**
- **Designs are due March 29, 2023.**
- See competition rules for full requirements.

## PRIZE BREAKDOWN

- Design Round: \$20,000 (20 teams)
- Semi-Finalist Round: \$70,000 (5 teams)
- Runner-Up: \$250,000
- Winner: \$1 million

# HOW CAN I WIN?

## DESIGN ROUND

- Form a team or register as an individual
- Prepare a description of your innovation
- Film a short video
- Submissions are due by 6 pm UTC, March 29, 2023

## SEMI-FINALIST ROUND

- Run a real-world demonstration in any location around the world
- Capture the data
- Write a case study
- Semi-finalist submissions are due by September 14, 2023

## GRAND PRIZE WINNER

The grand prize winner and runner-up will be announced at the Milken Institute Global Conference in May 2024.

## FINALIST ROUND

- Run a real-world demonstration in Africa, following specific guidelines
- Capture the data
- Submit your final package to the judges
- Final submissions are due by March 6, 2024

**Please refer to the competition rules for more information.**

REGISTER HERE:

[www.milkenmotsepeprize.org](http://www.milkenmotsepeprize.org)