



## THE INNOVATION

- **Leverages AI, GIS, and satellite data to transform the tracking and recovery of solar materials, ensuring sustainability and efficiency**
- **Easily integrates with existing site management systems for enhanced logistics and material sourcing**
- **Utilizes real-time data and predictive algorithms to plan and execute efficient recovery operations, minimizing costs and environmental impacts**
- **Achieves over 99% accuracy in tracking solar materials, replacing outdated manual processes with cutting-edge technology**
- **Contributes to a circular economy by maximizing the recovery and reuse of critical solar materials, reducing environmental impact**

## JEDI IMPACT

- **Our project fosters economic growth and job creation by prioritizing workforce development for historically underrepresented groups**
- **We are committed to contributing to the Justice40 initiative, ensuring 40% of the benefits from our clean energy projects go to communities most affected by climate change, environmental hazards, and the energy transition**