

# Solar Vehicle Project Sponsor Brochure 2022-2023



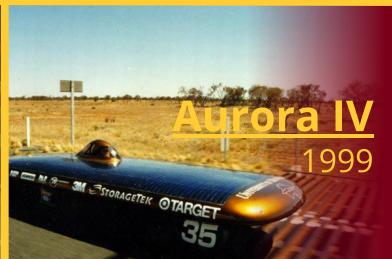
The University of Minnesota Solar Vehicle Project was started in 1990 by a group of students inspired to take on the challenge of creating and racing a car powered by solar panels. The first car, Aurora I, competed in the 1993 GM Sunrayce. Since then, we have remained true to our original foundation as a student administered, designed, and built project. Solar Vehicle Project teaches members about engineering and management in a complete product and development environment.

Over the past 30 years, we have become one of the most decorated teams in America. Most recently, we won the American Solar Challenge with our 14th car, Freya! This was a 1,400 mile race against teams from across the US and Canada. We are currently raising funds to build and race our 15th solar car in the Bridgestone World Solar Challenge. This is an over 1,800 mile race across Australia and the biggest solar racing event in the world! This will only be possible with the help of our generous sponsors. We invite you to join the team as we strive for more achievements and greater learning experiences for years to come!



















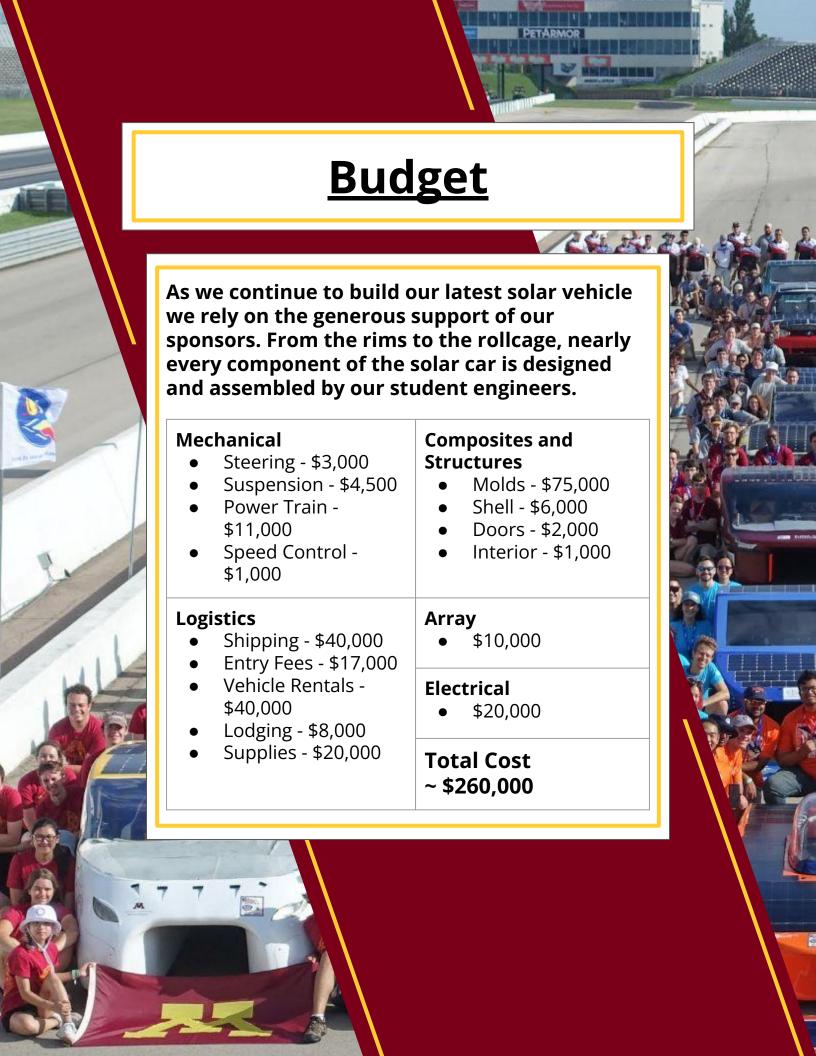














# **Sponsor Levels**

A CONTRACTOR OF THE PARTY OF TH	Friend of the Team up to \$1,000	<b>Bronze</b> up to \$5,000	<b>Silver</b> up to \$15,000	<b>Gold</b> up to \$30,000	Platinum above \$30,000
Tax Benefits					
Name on Website		•			
Logo on Website				•	
Name on Sponsor Board					
Access to Resume Packet		•			
Outreach Opportunities					
Logo on Vehicle					
Vehicle Presentations					
Priority Logo Placement and size					•





## **Bronze**

- Name on the sponsor board and team uniform
- Small logo on website All bronze sponsors receive a more prominent name and logo on our team website.
- **Access to team photos** All bronze sponsors receive access to use our team photos for your company promotional material. These photos are from races, build processes, and team events.
- Access to resume packet Our resume packet consists of all of our involved members. Access allows your recruiting team the ability to connect with team members who have had real experience on the engineering challenge that is designing and building a solar-electric vehicle.

And all previous benefits

# **Silver**

- Small logo on sponsor board and team uniforms.
- Medium logo on website -All silver sponsors receive an even more prominent logo on the sponsor page of our website.
- Opportunity to visit team and present your company on campus Your company gets the opportunity to present our members information about what you do and the types of engineering challenges they could address. This is a great opportunity to network with students deeply interested in their fields and have great experience.

And all previous benefits

# Up to \$15,000





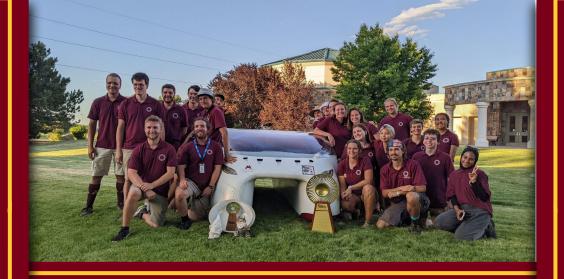
- Medium logo on sponsor board, team uniforms, and website
- **Small logo on vehicle -** All gold sponsors are proudly displayed on our vehicles that we show in events around the world.
- Technical presentation from students about latest vehicle If your company is located in the Twin Cities area, as a gold sponsor, you have the opportunity to have our latest vehicle presented at company events to show what your company has supported.

And all previous benefits



- Large logo on sponsor board and team uniforms
- Company description and large logo on team website
- Large logo on vehicle All platinum sponsors are proudly and prominently displayed on our vehicles that we show in events around the world.

And all previous benefits



## **Contact Us**

#### Website

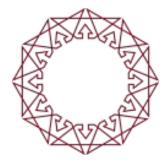
umnsvp.org

#### **Email**

svp@umn.edu

#### **Post**

Solar Vehicle Project 200 Union St SE 4-174 Keller Hall Minneapolis, MN 55455



### **Connect with Us**

Facebook: facebook.com/umnsvp

Flickr: flickr.com/umnsvp

Instagram: @umnsvp

Twitter: @umnsvp YouTube: umnsvp