In conjunction with the above members,

2027 Scholarship Opportunity

UAMPS is committed to continuing to support renewable energy and will be awarding four $2,500 scholarships in 2027 to High School seniors who demonstrate interest in an educational path that will promote renewable energy development in the state of Utah.

Eligibility:

- High School seniors who will attend a post-secondary 2-year or 4-year college or educational trade program.
- **Must reside in a household within a UAMPS member municipality or entity participating in the Steel Solar (A) project (see logos above for participating cities or entities).**
- 3.0 GPA

Application submission:

- In your own words and **without the use of AI**, write a 500 to1,000-word essay on the benefits of renewable energy, and **how your educational and career plan will promote or advance the use and production of renewable energy**. Include your planned field of study. Include a copy of your most recent transcript as the last page.
- Include a cover page with your name, high school, date, email, phone number and address. Do not put your name on any other pages of the essay.
- **Send your essay and any questions to rhonda@uamps.com**
- **Essays due by midnight on February 26th, 2027.**
- Winners will be notified by phone and email by April 15, 2027.

Helpful resources

Here are a few examples of information you may find helpful:

UAMPS | Utah Associated Municipal Power Systems

Utah lineman apprenticeships and training

Mountain States Line Constructors

University of Utah Sustainable Energy

Earth, Energy, and Environmental Sciences - Geoscience Emphasis, B.S. | Utah Tech

Energy Efficiency & Renewable Energy | USU

Utah Office of Energy Development

Students - Get Into Energy

Energy Innovation | Department of Energy