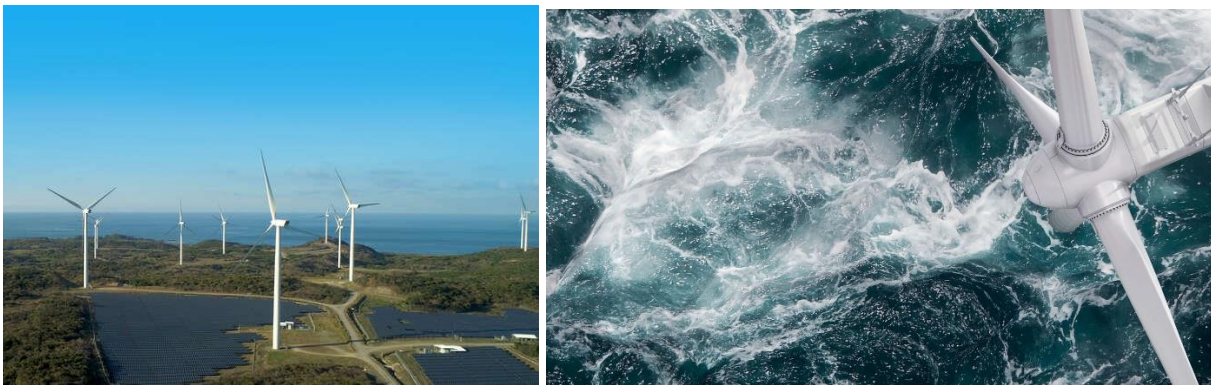




DNV ENERGY USA, INC. 2023 DNV FUTURE LEADERS SCHOLARSHIP APPLICATION

Who We Are: DNV is an independent assurance and risk management provider, operating in more than 100 countries. Through its broad experience and deep expertise DNV advances safety and sustainable performance, sets industry standards, and inspires and invents solutions.



In DNV Energy Systems, we support the operation of systems in wind, solar PV, energy storage, hydrogen, oil, gas, synthetic fuels, power grids, and carbon capture and storage. We help our customers to deliver energy in a safe and sustainable way.

Our Purpose: To safeguard life, property, and the environment

Our Values: We care. We dare. We share.

Scholarship Objective:

To accelerate the energy transition away from fossil-based and toward renewable energy sources. To do it equitably, there's a need to create more opportunities for promising young students in historically underrepresented communities, with an emphasis towards students pursuing a career in Science, Technology, Engineering, Mathematics and Energy.



SCHOLARSHIP APPLICATION INFORMATION

- The DNV Energy USA, Inc scholarship(s) will be awarded annually. This is a one-time \$5000 non-renewable scholarship which may only be used to pay tuition, room and board, and books. The scholarship check or electronic funds transfer will be disbursed either directly to the college or university or the organization that nominated the recipient. The funds will be disbursed during the first semester that the recipient is enrolled and will be made payable to the institution and the recipient.
- **Application must be received by April 1, 2023.**
- Scholarship recipients will be notified no later than June 1, 2023.
- DNV offers an optional ongoing mentoring program to scholarship recipients, where recipients are paired with a DNV employee depending on location and/or interest area. Typically, mentors and mentees meet physically or virtually once a month, but frequency, duration, and topics discussed are all up to the mentor and mentee.

SCHOLARSHIP REQUIREMENTS

- Student must be planning to attend a four-year college, community college, or technical school , pursuing a degree in Science, Technology, Engineering, Mathematics, or Energy
- Student must have demonstrated leadership abilities, participated in community service or have shown a desire to continue serving others through various community activities and outreach programs
- Students must be graduating from High School in 2023 with a 3.0 GPA (on 4.0 scale) or higher

Please return application:

robin.harkey@visd.net



SCHOLARSHIP APPLICATION

Applicant's Name:

Mailing Address:

Phone.....

E-mail Address:

Parent/Guardian's Name:.....

Birth Date:

ACADEMIC RECORD

Attach transcript(s) showing high school courses taken and grades received to date.

High School Information

High School Name:

Address:.....

Phone:.....

Email Address:

1. Describe your scholastic background, jobs, clubs, leadership opportunities, volunteer service, achievements, honors & awards (suggested word limit: 100 words):
2. Describe your economic need, if any (i.e., low-income, inner city, first-generation college student, or immigrant/migrant family) and list all scholarships you have been awarded, if any. (suggested word limit: 100 words):

College/University Information

1. List the school(s) in which you hope to complete your undergraduate education. If you have selected, why did you select the school? (suggested word limit: 200 words)
2. What college program do you plan to enroll (Science, Technology, Engineering, Mathematics and Energy, etc.)? Why are you choosing the academic major and what are your career goals beyond college? (suggested word limit: 200 words)

Open Response

- Please tell us your view and interest in clean energy and climate change. How do you hope to contribute to the energy transition¹? (suggested word limit: 300 words)

Select one of the following questions to respond to (suggested word limit: 300 words)

- To date, in what personal accomplishment do you take greatest pride?
- What convinced or inspired you to choose your academic major?
- Discuss your participation and involvement in community service.
- Describe a challenge you overcame. What did you learn from overcoming the challenge?

¹ The energy transition refers to the global energy sector's shift from fossil-based systems of energy production and consumption — including oil, natural gas and coal — to renewable energy sources like wind and solar, as well as lithium-ion batteries.



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- What is the impact that you would like to make in the world?



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Optional: DNV Scholarship Reference Questionnaire

1. *What is the nature of your relationship to the student? (Ex: teacher, counselor, coach, mentor, etc.)*

2. *How long have you known the student?*

3. *Why do you believe this student is a suitable candidate for this scholarship?*

4. *What qualities and characteristics best demonstrate the applicant's ability to succeed in the fields of engineering, math, science, or technology?*

5. *To your knowledge, does the applicant come from an educationally/economically disadvantaged background (i.e., low-income, first-generation college student, inner city, or immigrant/migrant family)?*