

Australian Stockholm *Junior Water Prize 2023*

Enter the
most prestigious
international
student science
competition

Add value to
your school's
science
program

Be recognised
for your innovative
approach
to water
challenges

Australian Stockholm Junior Water Prize

The Australian Stockholm Junior Water Prize is an annual water science competition which allows high school students to create solutions for current and future water challenges. The Prize is awarded at the Australian Water Association's leading international conference, Ozwater'23 in May 2023 and is proudly supported by Xylem.

Stockholm Junior Water Prize

The winner of the Australian Stockholm Junior Water Prize will go on to compete internationally for the Stockholm Junior Water Prize. Students will travel to Stockholm* during World Water Week in August 2023 to participate in the week-long cultural exchange program with national winners from over 30 other nations.

**This is subject to international travel restrictions.*



The project

The competition challenges young people to think big and take a fresh look at local and global water problems. The project encourages students to delve into all areas of water including:

- ✓ Improving water quality
- ✓ Managing water resources
- ✓ Water protection
- ✓ Water sanitation
- ✓ Water and wastewater treatment



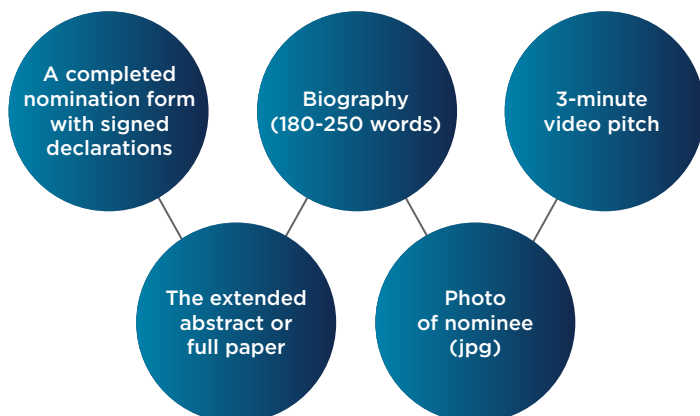
Who can enter?

The prize is open to students between the ages of 15 and 20 years who have conducted water-related projects of environmental, scientific, social or technological importance. Entrants can be individuals or in groups of up to three students.



How to enter

- 1 Download the Guidelines & Information Kit and the Prize Nomination Form from www.awa.asn.au/asjwp.
- 2 Submit your project outline via the online form on our website. Include the topic you'll be researching and a 150-200 word overview. You can also let us know if you'd like some support or expertise to help with your project.
- 3 Submit your completed entry via the online form on our website. In your submission, include:



Task outline

- 1 Choose a topic to research
- 2 Decide on a hypothesis or key question
- 3 Research background information
- 4 Undertake experiments and research
- 5 Analyse results
- 6 Write a scientific report with results and conclusions
- 7 Create a 3-minute video pitch of your project
- 8 Shortlisted entries present to judges via video conference



Prizes

Each participant receives an Australian Water Association certificate.

The Australian winner receives travel and accommodation to Ozwater'23 in Sydney, May 2023 to attend the National Awards Gala Dinner; a glass trophy; and a trip to Stockholm in August 2023 (subject to international travel restrictions) to compete in the International Stockholm Junior Water Prize.

The Australian winner will automatically join the Water Tank, an alumni community of the competition to connect and collaborate and advance their project and career.

The overall international winner of the Stockholm Junior Water Prize receives US\$15,000 and a crystal sculpture. The winner's school receives US\$5,000.



Important Dates

Project outline due: Monday 3 October 2022

Completed project due: Friday 9 December 2022

Shortlisted entries to present: Week commencing 13 March 2023

Award presentation: Wednesday, 10 May 2023

Stockholm World Water Week: Late August 2023