

Poster, Poetry, and Prose Contest

Theme Focus

Where Does Rain Go?
How Can We Slow the Flow?

Understanding how rain moves through the landscape, the effects of droughts and floods, and how we can adapt to help protect our water resources.



Illinois 5th and 6th grade students

Awards

You could win an environmental reference book for your school library and an invitation to the awards ceremony in Springfield.



Entry Guidelines

- Submit entries by February 1, 2024
- Include Entry ID and Release forms
- All entries must be submitted electronically

To access the contest's website, scan the QR code or follow the link:



bit.ly/44lt9Pc

2024 Poster, Poetry, and Prose Contest

Contest Rules, Information, and Timetable

Where Does Rain Go? How Can We Slow the Flow?

Theme Focus: Understanding how rain moves through the landscape, the effects of droughts and floods, and how we can adapt to help protect our water resources.

Participants: Illinois fifth and sixth grade students

Art guidelines:

- Art paper or poster board no smaller than 8-1/2" x 11" and no larger than 12" x 18"
- Markers, crayons, pens, pencils, paints, or graphics software (two-dimensional media only)
- Must be own work

Poetry/Prose guidelines:

- One page maximum length, one-sided (no larger than 8-1/2" x 11" sheet)
- Neatly handwritten or typed; minimum 10-point font (must be readable)

Entries must be submitted electronically (word, pdf, jpeg, or tiff files). Please make sure to include the entire work in the photo with appropriate lighting to enhance the quality of the work.

The max number of entries per school is eight.

NOTE: Each student must submit a release form and entry ID with his or her work. Only one person per entry (no group projects).

Each student's work will be judged on:

- Understanding of the concept
- Originality of execution -- no magazine articles, commercial slogans or copyrighted characters or figures
- Clear, accurate message
- Emphasis on the theme focus
- Neatness/attractiveness, legibility/readability, correct spelling, punctuation, and grammar
- Effort that was put into the work

Submission Process:

- Choose eight entries (four art and four written works) to represent your school
- Make sure completed identification forms are included
- Each entry must include a release form filled out and signed at the time of submission
- Entries must be emailed no later than February 1, 2024
- Email entries, ID and release forms (word, pdf, jpeg or tiff files) to: EPA.contest@illinois.gov

All entries become the property of the Illinois EPA and will be distributed for judging.

Awards:

Each participating student whose work meets the guidelines and requirements will receive a certificate. Finalists will receive a certificate, a ribbon, and an invitation to the awards ceremony in Springfield (subject to change). If we are unable to hold an awards ceremony, or if a student is unable to attend, awards will be mailed to the teacher for distribution. Finalists include top winners, honorable mention, and special recognition. There will be twelve top winners (six in each category) whose work will be displayed as such and will receive an environmental reference book for their school's library.

Contest Timeline and Resources

January 2024 Educators introduce watersheds and the water cycle, how the amount

(frequency and duration) of rain impacts the landscape in droughts, floods, and water pollution, and how we can apply conservation practices

(slow the flow) to help protect our water resources. Conservation practices can reduce stormwater runoff, which will reduce nonpoint source pollution and flooding impacts on our rivers and lakes and even

our city's sewer systems.

January 8-19 Students create posters or written works relating to the theme focus:

Where Does Rain Go? How Can We Slow the Flow?

January 22-31 Teachers display posters and poems/prose at their schools. Students and

faculty vote to select four posters and four written entries to submit to

the Illinois EPA for further judging.

February 1 Teachers submit up to **eight** entries per school to the Illinois EPA for judging

Entries must be submitted electronically no later than February 1, 2024.

February 2024 Judging

April 2024 Awards Ceremony held in Springfield - tentative

If you have any questions, please contact: Kristi Morris, Environmental Education Coordinator, at: kristi.morris@illinois.gov. For more information or to download the participation packet, please visit the website at: https://epa.illinois.gov/topics/education/contest/elementary.html.

Informational resources can be found on the following websites:

- USGS, Water Science School: https://www.usgs.gov/special-topics/water-science-school; Water Resources: https://www.usgs.gov/educational-resources/water-resources-education
- NOAA, Watersheds, Flooding and Pollution: https://www.noaa.gov/education/resource-collections/freshwater/watersheds-flooding-and-pollution
- NASA Climate Kids, Water Cycle: https://climatekids.nasa.gov/water-cycle/; Climate Change: https://climatekids.nasa.gov/kids-guide-to-climate-change/
- Friends of the Chicago River, Overflow Action Days: https://www.chicagoriver.org/issues/policy/overflow-action-days, MWRCDGC: https://mwrd.org/flood-prevention-101, mwrd.org/understanding-your-sewer
- IL-IN Sea Grant: https://iiseagrant.org/, Flooding and stormwater:
 http://www.connectcca.org/sites/default/files/downloads/Flooding%20 Stormwater Tool.pdf
- Drought.gov: https://www.drought.gov/what-is-drought/resources-for-teachers-and-students
- Kids Against Climate Change: https://kidsagainstclimatechange.co/start-learning/
- American Museum of Natural History, Ology: https://www.amnh.org/explore/ology/climate-change
- Center for Climate and Energy Solutions: https://www.c2es.org/content/climate-basics-for-kids/
- Illinois EPA, NPS: https://epa.illinois.gov/topics/water-guality/watershed-management/nonpoint-sources/what-you-can-do.html
- US EPA, Groundwater and Drinking Water: https://www.epa.gov/nps https://mywaterway.epa.gov/, NPS: https://www.epa.gov/nps

Art/Poster Entry Identification

PLEASE FILL OUT THIS FORM AND RETURN IT WITH THE 2024 ART/POSTER ENTRY.

City:Parent's Email:County:City:	
County:	
City:	
	Zip:
Educator's Email:	
City:	Zip:
D 4 E 3	
Parent's Email:	
Parent's Email:County:	
	City:

Appearance and Material Release Form 2024

In consideration that (student name),	
has entered the Illinois Environmental Protection Agency's Where Does Water Go?	
We Slow the Flow? contest and said works are the property of the Illinois EPA, I her	
consent to the Illinois EPA to publish my child's name, school, city, photo, and crea	
on the Illinois EPA's Internet site, publications and social media for educational, info	
marketing or other purposes deemed necessary.	ormational,
	o finished
I hereby waive any right that I may otherwise have to inspect or approve the	
product, or the manner of its use chosen by the Illinois EPA. I also release, discharg	
to hold harmless the Illinois EPA to whom this consent and waiver is given from any	
virtue of any blurring, distortion, alteration, or use in composite form, whether into	entional or
otherwise, that may occur or be produced in the taking of said pictures or in any pr	ocessing, or
in the publication and distribution. I understand that I shall receive no compensation	on
whatsoever in connection with the foregoing, beyond my child's opportunity to part	rticipate. I
hereby waive all rights of privacy in connection with the use of my child's name, sol	hool, city,
photo, or creative works. I also waive any and all rights, whether explicit or implied	, in the
material and consent without reservation to the Illinois EPA using, distributing or o	therwise
making available the material to other parties as it sees fit.	
Parent or legal guardian must sign below (unless student is 18 years of age or old	ler):
Parent/Guardian Name	
Contact number or email	
Address	
Parent or Student (if 18 or older)	
Signature Date	

Student Contest Evaluation Form

Based on a scale of 1 to 5 (1 being poor to 5 being very good), give each work a rating in each category. <u>Select the four posters and the four written works (poem and/or prose) with the highest score to represent your school.</u> Send these <u>eight entries</u> to the Illinois EPA for further judging.

Note: All work should reflect the theme:

Where Does Rain Go? How Can We Slow the Flow?

Entry ID#	Understanding of the Concept	Originality	Clear/ Accurate Message	Emphasis on Theme	Neatness/ Attractiveness (Art Works)	Readability/ Grammar (Written Works)	Effort	Total (out of 30)