

www.pesticideresources.org

PERCsupport@ucdavis.edu

What Should PERC Create in 2023? Calling for National Project Ideas and Priorities - Due 12/12/22

The Pesticide Educational Resources Collaborative (PERC) requests ideas for new educational resources/projects to serve stakeholders' national needs. **Your ideas will be considered by the PERC Advisory Board and may result in a formal solicitation for development.** Project ideas may be related to:

- The 2015 revised Worker Protection Standard (WPS),
- The 2017 revised Certification of Pesticide Applicators Rule, and/or
- · Other pesticide-related topics

Projects may include brochures, fact sheets, posters, videos, manuals, exams, mobile apps/tools, web content, and/or other items. These materials need to educate people and potentially prevent pesticide exposure incidents that may affect the environment, the public, pesticide applicators and/or their families. A list of projects that have been completed or that are currently underway is listed here.

Please tell us what new or revised educational items would meet national or regional needs. Send us your project idea(s) using this form

(https://forms.gle/PzwdrGFFZuBx16tV6) no later than Monday, December 12, 2022. This request is a gathering of input on needed resources. The PERC Advisory Board will review all project ideas submitted and select prioritized ones for solicitation in 2023 using a competitive process to hire development team(s).

The scope of this request is for projects serving national or widespread regional needs. If your need is more local, eligible non-profit organizations may apply for an Agriculture Community-Based Project (AgCBP) grant. Kindly watch for an announcement for this in 2023 by Subscribing to our mailing list.

Project idea receipt deadline: Monday, December 12, 2022. Please direct your questions to PERCsupport@ucdavis.edu. Feel free to share with colleagues and peers by forwarding this message. Also, check us out on social media for updates!

About PERC: The Pesticide Educational Resources Collaborative is led by University of California of Davis Continuing and Professional Education and Oregon State University, and is funded by a 5-year cooperative agreement (#X8-84019401) from the U.S. EPA. PERC aims to protect the public and the environment by minimizing the misuse of pesticides, increasing access to high-quality education for applicators, and managing projects in support of safe pesticide use, thereby ensuring the safety of chemicals in the marketplace, and advancing the safe use of pesticides. This is complementary to the Environmental Protection Agency's 2022-2026 Strategic Plan, Goal 7 – Ensure Safety of Chemicals for People and the Environment, Objective 7.1: Ensure Chemical and Pesticide Safety". See https://pesticideresources.org.

All the best from our team,

Suzanne Forsyth, PERC Director Kaci Buhl, PERC Deputy Director

UC Davis Continuing and Professional Oregon State University

Education

email: spforsyth@ucdavis.edu email: kaci.buhl@oregonstate.edu

Where to find us:

Facebook: https://www.facebook.com/PERCPesticide/

• Twitter: https://twitter.com/PERCPesticide

LinkedIn: https://www.linkedin.com/company/PERCpesticide

Instagram: https://www.instagram.com/PERCpesticide/

• YouTube: https://www.youtube.com/channel/UCto11hDpAjpUG5lzWeXPIBg

• Website: https://pesticideresources.org/index.html

Sign up for news: https://pesticideresources.org/lists.html

