Contact Beyond Toxics: Ana Molina,

Environmental Justice Liaison Office phone: 541-465-8860

<u>info@beyondtoxics.org</u> www.BeyondToxics.org

Press Kit:

http://www.beyondtoxics.org/resources/press-kit/



News Release - May 15, 2018

Pesticides in Our Communities

A series of informational forums about pesticides.

HOOD RIVER, ORE. – Beyond Toxics, in partnership with Colombia River Keeper is organizing a series of community forums in the month of May. The forums will be held on Wednesday May 16th and Thursday May 31st. They are both part of the *Pesticides in Our Communities* Series, which aims to engage the Hood River community in a dialog about concerns around the use of pesticides.

The first part of the series was on May 3rd which talked about the impact pesticides have on health. The second forum, *Protecting Pollinators from Pesticides*, will look at how pesticides have impacted pollinators and what is being done to protect them here in the state of Oregon. The series will conclude with Pesticides *in Our Drinking Water*, an analysis of how pesticides enter Oregon's water ways and the impacts they have on Oregonians who depend on those waterways for drinking water.

All forums will begin at 6:30 pm and will be followed by community discussion to explore solutions, what work is being done now and how people can become involved.

WHAT: Pesticides in Our Communities Series

WHEN: Wednesday, May 16th and Thursday May 31st: 6-8 pm

WHERE: Rockford Grange, 4250 Barrett Dr., Hood River, OR and Riverside Community Church 317 State St, Hood River, OR 97031

COST: FREE!

Light snacks and refreshments will be offered during this event. This a family-friendly event serving non-alcoholic beverages.

For more detail about the event: http://www.beyondtoxics.org/events/

Beyond Toxics protects and enhances human and environmental health. We promote environmental justice engagement and community-based environmental grassroots organizing to ensure environmental protection and health for all communities. We empower communities to enact lasting solutions to environmental health threats.