

Catherine Dodd

Thank you for preparing this comprehensive planning process. Please list urls and QR codes. The composition of the panel impressive, thank you for your service. I'd like you to consider volunteering to meet more than 4 times a year. We had to pass legislation twice now to get to this point. We have been waiting for this process to move for years. Meanwhile exposures are occurring, people are developing acute and chronic (even generation skipping) endocrine, neurologic, reproductive, pulmonary, dermatologic illness. In the State Parks biodiversity is being threatened by the use of herbicides, without public notice or input, that are dangerous to the water (e.g. aquatic in Tomales bay near state park) under the guise of vegetation fire mitigation.

First I want to associated myself with the recommendations put forth by Californians for Pesticide Reform. Especially important: mixtures & synergies. Need to look at entire classes. Start with the 124 already on the list.

I am a public health RN with a PhD so science is important to me. I was exposed to glyphosate over time and developed mantel cell lymphoma requiring a bone marrow transplant and early retirement. So my concerns are personal AND for children whose lifetime exposures of CLASSES of pesticides.

This plan seems to be based on science and data (although I question of the PUR data will continue to be available since USGS has been defunded by the current anti science administration at the Federal level.) I believe that any partnership with or dependence on the current US EPA must not be considered scientific and taken into consideration.

I was involved in early biomonitoring legislation and funding in CA and am pleased that it has been raised

The risk measurement exposure/toxicity does not measure repeated exposures over time.

DPR's air monitoring is extremely limited and must be expanded throughout any area where restricted pesticides are used.

I believe that any partnership with or dependence on the US EPA under this anti-science administration should not be given priority