

WORKING GROUP FOR PHYTOPHTHORAS IN NATIVE HABITATS	WORKING GROUP STRUCTURE	
Working Group Objectives		
1. Provide technical assistance and public education to individuals and communities affected and threatened by <i>Phytophthora</i> pathogens, to empower them to sustain plant health in nurseries and restoration areas		
2. Develop strategies and techniques to support adaptive integrated pest management programs for <i>Phytophthora</i> species in restoration areas and native plant nurseries. Collate and evaluate the efficacy of best management practices to minimize <i>Phytophthora</i> infestations in native plant nurseries and restoration areas		
3. Provide information and education relating to the treatments, biology and risks from <i>Phytophthora</i> pathogens		
4. Identify the needs for and potential sources of funding, staffing and other resources to address <i>Phytophthora</i> and other plant pathogens and pests in native plant habitats		
GROUP LEADERS		
Name	Agency	Email
Janice Alexander	U.C. Cooperative Extension	jalexander@ucanr.edu
Diana Benner	The Watershed Nursery	diana@thewatershednursery.com
Susan Frankel	USDA-Forest Service PSW	sfrankel@fs.fed.us
Alisa Shor	Golden Gate National Parks Conservancy	ashor@parksconservancy.org
COMMITTEE LEADERS		
Committee	Name & Agency	Email
Nurseries	Diana Benner The Watershed Nursery	diana@thewatershednursery.com
	Alisa Shor Golden Gate National Parks Conservancy	ashor@parksconservancy.org
Restoration	Janell Hillman Santa Clara Valley Water District	jhillman@valleywater.org
	Cindy Roessler Midpeninsula Regional Open Space District	croessler@openspace.org
Diagnostics	Laura Sims UC Berkeley	simslaura@berkeley.edu

Participating organizations include: Acterra; California Department of Food and Agriculture; California Native Nursery Network; California Native Plant Society; Central Coast Wilds Nursery; Elkhorn Slough National Estuarine Research Reserve; Marin Municipal Water District; Monterey County Agriculture Department; Midpeninsula Regional Open Space District; National Ornamentals Research Site at Dominican University of California; National Park Service, Golden Gate National Recreation Area; Phytosphere Research; Presidio Trust; San Francisco Public Utilities Commission; Santa Clara County Water District; University of California, Berkeley - Forest Pathology and Mycology laboratory; University of California, Davis - Department of Plant Pathology; UC Cooperative Extension; USDA Forest Service, Forest Health Protection; and many others.