



Climate-Smart Restoration for Practitioners

An advanced workshop to help restoration practitioners incorporate anticipated climate change to help improve their restoration projects.

November 9th, 9:30 a.m to 3 p.m. at Point Blue Conservation Science
3820 Cypress Drive, #11
Petaluma, CA
Lunch will be provided

Contact: Melissa Pitkin, mpitkin@pointblue.org with questions. **Sign up here:**
<https://goo.gl/forms/hR73N71Hgoy845ns1>

Workshop Goal

Identify actions that will prepare restoration projects for the consequences of climate change, and learn an approach for assessing climate vulnerabilities and identifying climate-smart restoration actions.

Workshop Objectives

- An understanding of climate projections for the San Francisco Bay region and where to find them
- Knowledge of a tool and process to help address climate change in restoration projects
- Develop a draft list of restoration actions to address climate change vulnerabilities

Intended Audience

Restoration practitioners in the San Francisco Bay region who are working on restoration projects are encouraged to attend. Target audiences include biological consultants, conservation land managers, and others who design and implement restoration projects.

