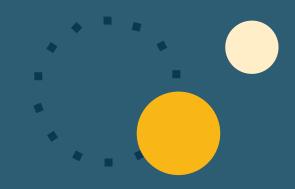


# Accelerating Restoration in a **Changing Climate**

Erika Lovejoy Senior Director Accelerating Restoration

California Climate Summit April 22, 2025





setting restoration on a separate path from development

# BENEFITS

- Built in coordination
- Clear requirements
- Regulatory certainty
- Good planning tool for applicants
- More predictable timelines
- Save agency staff and applicants time/money

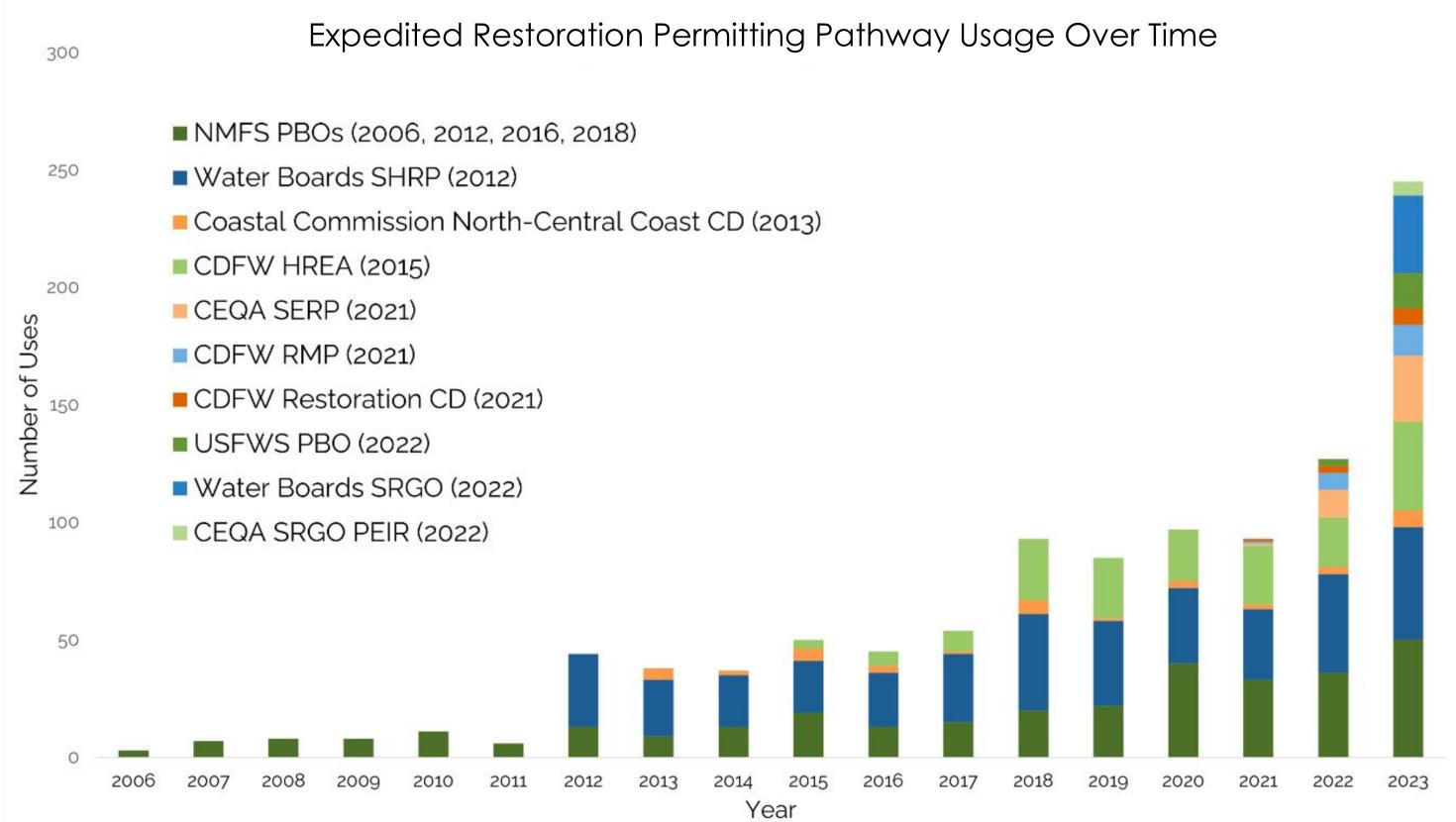








## **Realizing the Benefits**





### Accelerating Restoration in the Sacramento Valley and Beyond Progress and Next Steps to Cut Green Tape in California

Authors: Erika Lovejoy, Katie Haldeman, Stephanie Falzone, Shayan Kaveh

Sustainable Conservation

# **Key Report Themes**

Informed by interviews with 39 organizations and over 80 individuals



Addressing **Ongoing Policy** and Funding Challenges

04

# **Proactive Use of Efficient Permitting** Pathways



Wade Crowfoot California Natural **Resources Secretary** 

- Leadership guidance (e.g. Sec Crowfoot's Cutting Green Tape memo)
- Comprehensive training for agency staff and applicants



#### MEMORANDUN

TO:	Leaders of the Agency's Conservancies, Departments, and Divisions
FROM:	Wade Crowfoot, Secretary, Natural Resources Agency
SUBJECT:	Cutting Green Tape Report Implementation
DATE:	January 7, 2021

#### NG GREEN TAPE REGULATORY EFFICIENCIES FOR A RESILIENT ENVIRONMENT

November 2020



## Creation of Dedicated Restoration Teams \*that use efficient permitting!

- Follow NOAA Restoration Center and CDFW CGT team successful models
- Grant funding, technical assistance, and expedited permitting in the same program



## Cutting the **Green Tape**



#### Theme 2

## Cutting Green Tape (FY 21–24)

- \$8,091,644 saved
- Decreased processing time by 35%
- 195,659 acres enhanced
- 675 stream miles restored

### **NOAA Restoration Center**

- Up to \$17.6 million in staff time and consultant fees saved
- Decreased processing time over 50%
- Over 330 projects implemented



## Cutting the **Green Tape**



Expanding Successful Tools and Filling in Regulatory Gaps

 Many tools are working well and can be scaled up

 Some agencies still need efficient pathways





# Addressing Ongoing Policy and Funding Barriers

- Speeding up mitigation, minimizing permit fees, increasing agency staff,
- Identifying and securing long-term project/staff funding

Justine Belson/ USFWS



### accelerate

# increase capacity

## empower staff

# improve process

## acceleratingrestoration.org

#### **ACCELERATING RESTORATION**



HOME FIND PERMITTING PATHWAYS V EXAMPLE PROJECTS V MORE RESOURCES V

and and the state of the state

### **Tools and resources for** restoration project permitting



**Find Pathways by Agency** 

Find efficient permitting options listed by the issuing agencies or

authorities here.



#### Introduction to Permitting

New to restoration project permitting? Start with these tips for success.



#### **Our Essential Guide**

Download our PDF table of permits, agencies, eligibility, and benefits.

DOWNLOAD







A resource website by



ABOUT US V







## Email us at: restoration@ suscon.org

Thank you to the State Coastal Conservancy, foundations, and individuals for funding our outreach work.

# **Expedited Permitting Toolbox**

#### **Small Projects**

Currently  $\leq$  5 acres and 500 cumulative linear feet



Order for Small **Projects (SHRP)** 







Habitat Restoration and Enhancement Act (HREA)

\*Have coordinated conditions

### Small <u>or</u> Larger Projects



CDs for NOAA **Programmatic BOs** 



Programmatic BOs\*



Statewide Programmatic BO\*



**CWA Coverage: RGP** 16, NWP 27, etc.

Federal ESA Coverage through PBOs





### Larger Projects



Statewide Restoration General Order (SRGO)\*



#### SRGO PEIR\*

Statutory Exemption for **Restoration Projects (SERP)** 



**Restoration Consistency Determination (CD)** (For federal/state listed species)

Restoration Management Permit (RMP)\*(Up to 5 separate CDFW authorizations in a single permit)