## 2019 WMA Statewide Meeting

RIVERSIDE CONVENTION CENTER OCTOBER 15, 2019



#### Weed Management Areas and Regional Partnerships

County-based Weed Management Areas (WMAs) have formed in every part of the state. Follow the links below to learn more about each WMA, or see background on the WMA program. Links go to the WMA's own website if it has one or to a simple profile on our website. Help us keep these profiles up to date! Notify us of any changes by emailing info@cal-ipc.org.

Join us at the 2019 Statewide WMA Meeting in Riverside on October 15!

#### Regional partnerships

North Central Region	
North Sierra Region	
Northwest Region	



Shasta County WMA



Regions map

#### **WMAs**

Del Norte WMA

Eastern Sierra WMA

	Alameda-Contra Costa WIVIA
	Alpine & Upper Carson WMA
	Amador WMA
	Butte County WMA
	Central Sierra Partnership Against Weeds WMA
	Colusa, Glenn & Tehama Counties WMA

Alamada-Contra Costa WMA

(SWAT)	ction leam
Los Angeles County WMA	
Low Desert WMA	
Marin Sonoma WMA	
Mendocino WMA	
Modoc WMA	
Mojave WMA	
Monterey WMA	

an Francisco WMA
an Luis Obispo WMA
an Mateo WMA
anta Barbara WMA
anta Clara WMA
Santa Cruz WMA



### Weed Management Areas

Local partnerships that engage all land management agencies and groups to coordinate strategic, often cross-jurisdictional, efforts at the landscape level.

#### What do WMAs do?

**Control Weeds** – plan and implement collaborative management projects.

Map Weeds - Share data to support landscape-level strategy and early detection.

Conduct Outreach - Build local awareness.

**Support Advocacy** – Encourage stronger policies and funding.

### Brief history in CA

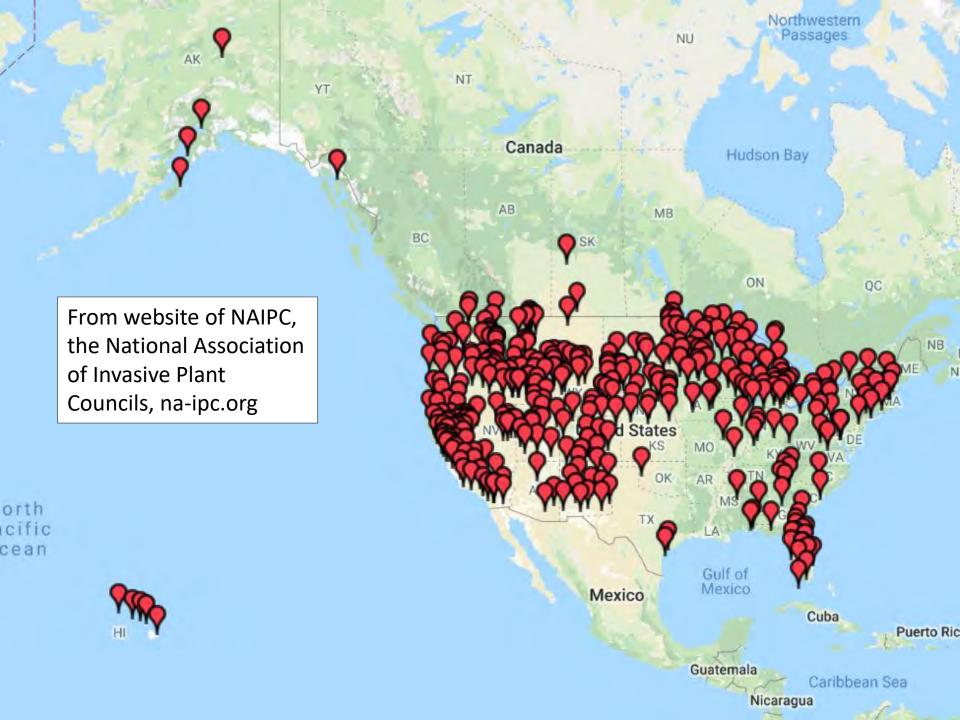
Historic – weed management key role for CDFA and County Ag Depts

1999-2000 - bills to create/fund program

2006 – advocacy gets new funding

**2011** – program defunded

**2019** – advocacy gets new funding as part of Biodiversity Initiative



## **\*\* CWMA Cookbook**



#### A Recipe for Success

Idaho Noxious Weed Coordinating Committee 2003

# Moving forward we need to: stress impacts

biodiversity - plant and animal impacts
water - water supply, delivery, quality
wildfire - fuels, fire recovery
agriculture - crops, range, forestry
recreation - boating, hunting, fishing

## Moving forward we need to: change metrics

Acres protected – rather than acres treated

Percent controlled – aiming toward near
eradication, suppressing to low maintenance
level