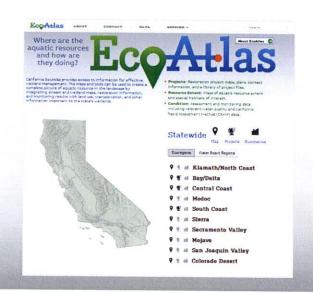
EcoAtlas

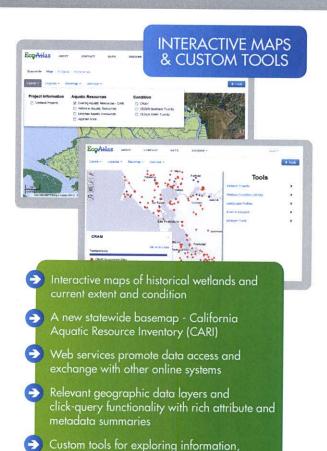
ECOATLAS.ORG

Visualize condition and extent of California's aquatic resources

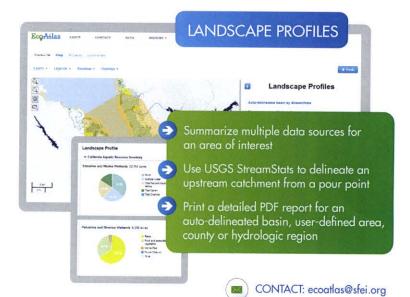
KEY BENEFITS

- Helps resource managers identify fluvial and tidal resource extent
- Provides geospatial, narrative, tabular, and graphical documentation for decision-makers
- Facilitates comparisons between historical aquatic resource characterization/classification and present-day measurements
- Combines mitigation and restoration projects as well as CRAM assessments onto a single map to provide a window of insight into what resource management activities are occurring in the landscape













filtering the map view, and downloading data







CRAMWETLANDS.ORG

A Standard Method for Accessing Wetland Condition

KEY BENEFITS

- An easy-to-use data entry interface ensures that all of the appropriate information associated with CRAM assessments can be captured and utilized to inform decision-makers
- The ability to delineate an assessment site by drawing on a map offers this advanced functionality to non-technical practitioners. There is no need to learn any GIS or software language -- just get trained in CRAM and dive right in!
- Practitioners can learn about training opportunities and keep their skills up-to-date
- Evolving CRAM module versions can be accommodated since the system is designed to be iterative and flexible

