

# ANNOUNCING

## *The 2021-2022* Environmental Laboratory Technical Advisory Committee (ELTAC)

### What is ELTAC?

The Environmental Laboratory Technical Advisory Committee (ELTAC) is an advisory body to the Environmental Laboratory Accreditation Program (ELAP). The committee is established in the California Health and Safety Code, section 100863, which requires the State Water Board to appoint a “multidisciplinary committee to assist, advise, and make recommendations regarding technical, scientific, and administrative matters concerning the accreditation or certification of environmental laboratories.”

### Membership

The membership of ELTAC is intended to represent a variety of expertise in the areas of environmental testing, laboratory accreditation, and method development and validation. Members are selected by the Deputy Director of the Division of Drinking Water to serve a two-year term, and includes both regulated stakeholders, and data users. There are two types of members – voting representatives from the scientific and laboratory community and non-voting members representing state agency partners and the public. Visit the [ELTAC Members](#) webpage for bios and pictures of the new members.

### Meetings

Meetings of ELTAC are open to the public and are noticed ten days prior to the meeting. There are at least three meetings per year. Due to the COVID-19 pandemic, all 2021 meeting are anticipated to be held virtually. Actions of ELTAC are advisory to ELAP and California state regulatory agency partners. Please visit the [ELTAC Meetings](#) webpage for details.

### Committee Products

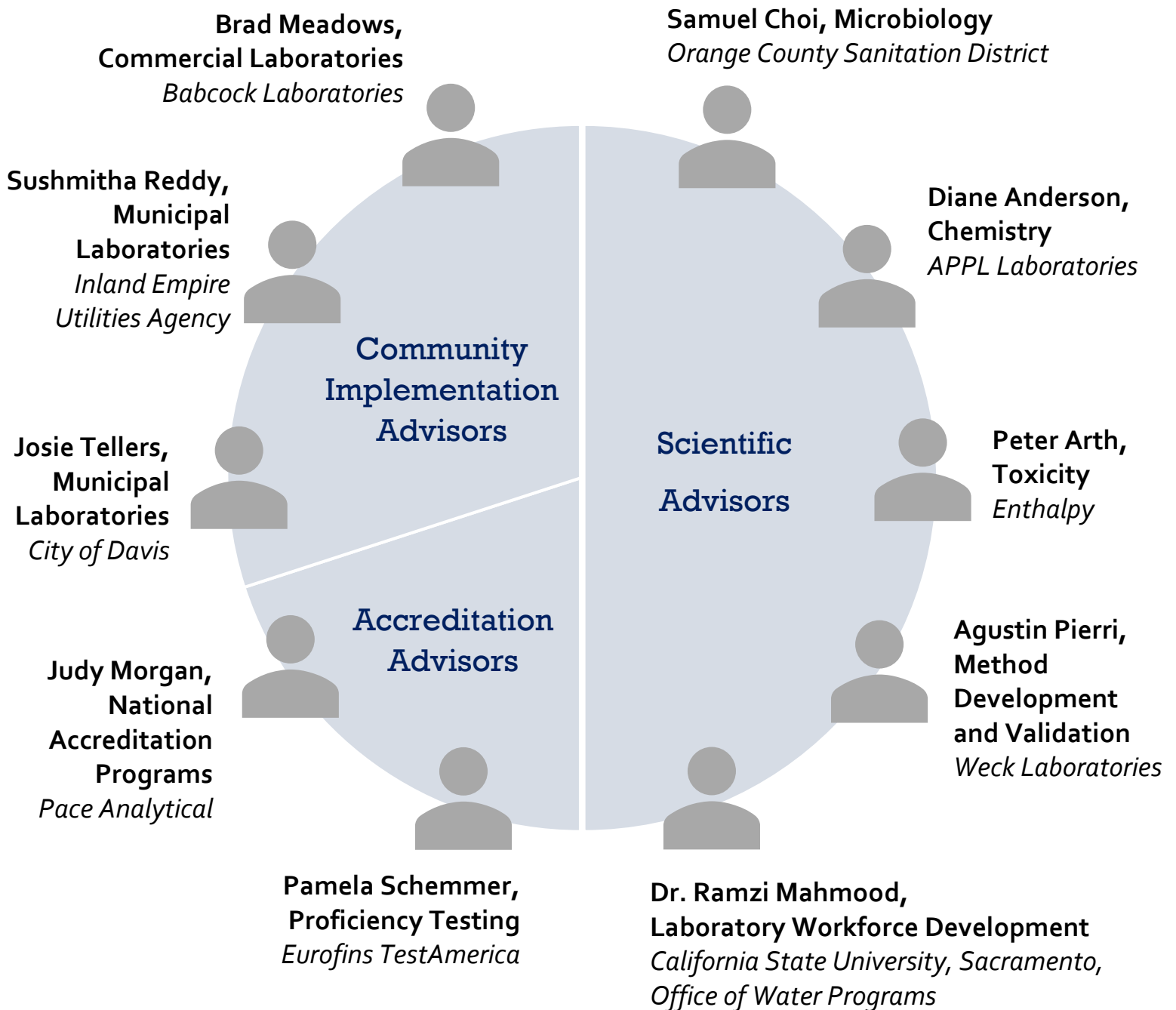
View previous ELTAC committee products on the [ELTAC Topics](#) webpage.



Visit the [ELTAC webpage](#) for more information.

# VOTING MEMBERS

ELTAC provides constructive scientific advice and feedback to ELAP and the California regulatory agencies who use laboratory data to make decisions to protect the state's environmental and public health. The 2021-2022 Committee has been built to ensure the necessary scientific expertise exists to address current and emerging environmental monitoring and laboratory accreditation issues.



Visit the [ELTAC webpage](#) for more details.

# NON-VOTING MEMBERS

## Data Users

Data from ELAP-accredited laboratories is used by California regulatory agencies and the public to make decisions that affect environmental and public health. Representatives from this group serve on ELTAC to advise laboratories on their data needs.

	<b>Carol Wortham,</b> <i>Department of Toxic Substances Control</i>		<b>Andrew Hamilton,</b> <i>State Water Board, Quality Assurance Officer</i>
	<b>Diana Messina,</b> <i>State Water Board, Division of Water Quality</i>		<b>Maryam Khosravifard,</b> <i>Department of Food and Agriculture</i>
	<b>Melissa Hall,</b> <i>State Water Board, Division of Drinking Water</i>		<b>Corrine Bell,</b> <i>Natural Resources Defense Council (public interest)</i>

*Note: Not all California regulatory agencies are represented.*

## ELAP Representatives

Representatives from ELAP participate in agenda development and meeting facilitation.



**Jacob Oaxaca,**  
*Designated ELAP  
Officer (DELAPO)*



**Jennifer McClaren**  
*Scribe*

Visit the [ELTAC webpage](#) for more information.