

## California Public Utilities Commission Safety En Banc

March 7, 2018, 9:30 a.m. to 3:30 p.m.\*(tentative time)

505 Van Ness Ave., San Francisco
Webcast: <a href="http://www.adminmonitor.com/ca/cpuc/en-banc/">http://www.adminmonitor.com/ca/cpuc/en-banc/</a>

## Application of Safety Management Systems and Standards in Utility Safety

The Commission's Office of the Safety Advocate (OSA) will facilitate a Safety En Banc with CPUC Commissioners on Safety Management Systems (SMS).

Safety Management Systems (SMS) and SMS Standards have been developed and employed by a number of industries and companies to improve safety. A Safety Management System may conform to a recognized standard. Such standards often encompass common safety "pillars" or elements, that may include, for example:

*Leadership	*Stakeholder Engagement	*Safety Culture
*Risk Management	*Operational Controls	*Safety Assurance
*Quality Assurance	*Investigation/Root Cause Analysis	*Documentation
*Training	*Management of Change	*Management Review

The purpose of this En Banc is to examine and share information among regulatory staff, utilities, and industry and academic experts, on how safety management systems and standards may be employed to improve utility safety. The focus of this En Banc will be the gas and electric industry.

Questions about this En Banc may be directed to Jenny Au at <a href="mailto:jenny.au@cpuc.ca.gov">jenny.au@cpuc.ca.gov</a> or (213)620-6502. While a quorum of Commissioners and/or their staff may attend, no official action will be taken. If specialized accommodations are needed to attend, such as non-English language interpreters, please contact the CPUC's Public Advisor's Office at <a href="mailto:public.advisor@cpuc.ca.gov">public.advisor@cpuc.ca.gov</a> or toll free at 866-849-8390 at least five business days in advance of the event.

**NOTE**: This En Banc is independent of any CPUC proceeding, and panelists are forbidden from making ex parte comments related to open proceedings during their presentations or discussions.