

## **ANNOUNCEMENT OF RESCHEDULED PUBLIC WORKSHOP FOR PROPOSED PUBLIC HEALTH GOALS FOR HALOACETIC ACIDS IN DRINKING WATER**

*April 9, 2020*

The public workshop for the proposed Public Health Goals (PHGs) for haloacetic acids in drinking water has been rescheduled to Tuesday, April 28, 2020, from 1:00 to 3:00 pm Pacific time, or until business in concluded, whichever occurs first. Due to the COVID-19 emergency, the workshop will be held in an entirely virtual format. The workshop is public and free to attend ([view system requirements](#)). Click [here](#) to register for the workshop. The agenda is available for download below.

The draft technical support document for the proposed PHGs was made available on January 31, 2020, by the California Environmental Protection Agency's (CalEPA) Office of Environmental Health Hazard Assessment (OEHHA). The public comment period for this draft document ends on May 1, 2020.

The statutorily mandated workshop is intended to foster a productive discussion with stakeholders on the draft PHGs. As such, OEHHA is supporting full online participation. Instructions for submitting questions either verbally or by chat box will be provided at the start of the workshop.

Additionally, if you would like to make a presentation, please notify OEHHA and email your presentation in Power Point format to [PHG.Program@oehha.ca.gov](mailto:PHG.Program@oehha.ca.gov) no later than Friday, April 24, 2020. Presentations should be limited to 10 minutes in length unless a longer presentation has been arranged with OEHHA in advance. To request a longer presentation, please contact OEHHA at [PHG.Program@oehha.ca.gov](mailto:PHG.Program@oehha.ca.gov) or at (916) 324-7572 by Monday, April 20, 2020. OEHHA will try to accommodate all requests to the extent feasible, but reserves the right to limit the lengths of presentations. If you have special accommodation needs, please contact Sofia Mitchell at (916) 324-7572 or [sofia.mitchell@oehha.ca.gov](mailto:sofia.mitchell@oehha.ca.gov) by April 20, 2020.