

# DEVELOPMENT OF QUALITY ASSURANCE RECOMMENDATIONS FOR THE *CERIODAPHNIA DUBIA* TOXICITY TEST

Stakeholder Advisory Committee Meeting #9  
Tuesday, January 17, 2023, 1:00 to 4:00 PM PST

Held remotely via Zoom

Please register for the public session at:

[https://us02web.zoom.us/webinar/register/WN\\_Or8EO7n1TAWOVuPJE09k7A](https://us02web.zoom.us/webinar/register/WN_Or8EO7n1TAWOVuPJE09k7A)

## Closed Session 1:00 – 2:30 PM

1. **Opening Remarks and Goal of the closed session** (5 min)

2. **Review the draft data packet** (60 min)

SCCWRP will answer questions and clarifications of the draft data packet from the baseline Intercalibration study.

3. **Summary of the additional data analysis requested by the Stakeholder Committee** (15 min)

SCCWRP will summarize the additional information requested by the Stakeholder Committee.

## Public Session 2:30 – 4:00 PM

4. **Opening Remarks and review of agenda** (5 min)

The Committee will approve the minutes of the meeting held on May 24, 2022 and December 21, 2022

5. **Review of progress to date** (5 min)

SCCWRP will outline the remaining tasks in the study.

6. **Response to the conclusions and recommendations from the Science Panel, and the need for additional work on refining lab methods** (20 min)

The Stakeholder Committee will respond to the Science Panel's conclusions from the baseline intercalibration study and historical data analysis, and their recommendation for additional work refining lab technique(s).

**7. Preliminary Scoping for the next Phase of the Study on directed testing and the second intercalibration Study (45 min)**

SCCWRP will present the preliminary goals and scoping for the next portions of the project for stakeholder response prior to presentation to the Science Panel.

**8. Questions from the Public (10 min)**

The Committee will take questions and comments from the public.

**9. Schedule and Next Steps (5 min)**

SCCWRP will outline the remaining tasks in the study, including details about implementing the recommendations from the Science Panel.