

The National Academies of
SCIENCES • ENGINEERING • MEDICINE

Committee to Review DoD's Revised Approach to Deriving an Occupational Exposure Level for Trichloroethylene

Date: 9 February 2022

Format: Virtual (Zoom)

PRELIMINARY AGENDA

12 – 12:50 pm Executive Session (*Committee Members and National Academies Staff Only*)

OPEN SESSION

1:00 pm EST Introduction to the Committee and the Charge Questions
David Dorman (Committee Chair)

1:20 pm Current Status and Plans for an Occupational Exposure Level for Trichloroethylene
John Seibert (Deputy Director, Occupational Safety & Health, Office of the Asst. Secretary of Defense (Readiness))

1:35 pm Overview of DoD's Revised Approach for Developing an Occupational Exposure Level for Trichloroethylene since the 2019 National Academies Review
Desmond I. Bannon, Mark S. Johnson, Glenn J. Leach (Toxicology Directorate, U.S. Army Public Health Center)
Tammie R. Covington (HJF on contract to Air Force Research Laboratory)

2:05 pm Break

2:15 pm Questions and Answers (DoD and Committee Members)

3:00 pm Opportunity for Public Comment (Advance Registration Required)

3:30 pm End of Open Session

Information regarding Zoom meetings

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