BOARD BIOGRAPHIES

U.S. Chemical Safety and Hazard Investigation Board

BOARD MEMBER



Beth Rosenberg, MPH, ScD

Beth Rosenberg was nominated by President Obama to serve as a board member of the U.S. Chemical Safety Board and confirmed by the U. S. Senate on January 1, 2013. Previous to serving on the board, Dr. Rosenberg served on the faculty in the Department of Public Heath and Community Medicine at Tufts University for 15 years, where her research in occupational and environmental health has focused on addressing safety problems in production systems and finding ways to produce goods and services without harming workers the public, and the environment. She investigated a successful silica control program at the turn of the last century in the Vermont granite industry and applied lessons to silica control today. Under her leadership, silica was added to the list of hazardous substances regulated under the Massachusetts Toxics Use Reduction Act (TURA). Beth subsequently served for six years on the TURA Science Advisory Board.

She has also researched hazards in the sugar industry in the U.S. and Trinidad, researched health and safety systems and

conditions in former DOE nuclear weapons production and storage sites, and looked at the effects of corporate social responsibility programs on worker safety in garment and shoe factories in China and Vietnam.