Energy Workers' Compensation Program Webinar
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Overview of the DOE Former Worker Medical Screening Program

The Energy Workers' Compensation Program is partnering with the U.S. Department of Energy (DOE) to host a webinar discussing the DOE Former Worker Medical Screening Program.

**Moderators will discuss:**

- Former Worker Medical Screening Program overview
- Overview of the Worker Health Protection Program (WHPP), including early lung cancer detection
- Discuss eligibility and services available to former (and current) workers from 14 DOE sites through WHPP.
- Overview of the Building Trades National Medical Screening Program, conducted by CPWR - The Center for Construction Research and Training in conjunction with the University of Maryland Medical Center, Duke University Medical Center, and Zenith American Solutions, Inc.

**Discussion led by:**

**Lokie Harmond, Former Worker Program Manager**  
Office of Worker Screening and Compensation Support  
Office of Environment, Health, Safety and Security  
U.S. Department of Energy

**Jonathan Corbin, MPH, Director of Clinical Screening and Outreach**  
Worker Health Protection Program  
Barry Commoner Center for Health and the Environment  
Queens College, City University of New York

**Trish Quinn, Program Director**  
Building Trades National Medical Screening Program

**Kim Cranford, Medical Program Manager**  
Building Trades National Medical Screening Program

**April 27, 2022**  
2:00 – 3:30 p.m. ET

Register by April 27, 2022, 12:00pm, to join this critical discussion. Participants may submit questions ahead of time to DEEOIC-Outreach@dol.gov or submit their question online during the webinar presentation.

**About EEOICPA:**

The Energy Employees Occupational Illness Compensation Program Act provides lump-sum compensation and medical benefits to current and former nuclear weapons workers whose illness is a result of working in the nuclear weapons industry. Survivors of qualified workers may also be entitled to benefits. Covered illnesses include radiation-induced cancer, chronic beryllium disease, beryllium sensitivity, chronic silicosis, or any illness due to exposure to toxic substances.