



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
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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 HERE



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.