Training Workers at U.S. Department of Energy (DOE) Sites

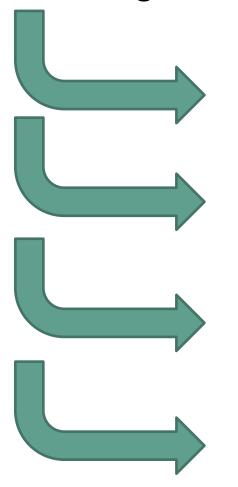
- NIEHS/DOE Nuclear Worker Training Program
 provides training for workers engaged in environmental
 restoration, waste treatment, and emergency response
 activities at DOE sites.
- Interagency agreement between NIEHS WTP and the DOE
 Office of Environmental Management. This partnership helps
 prepare and equip workers with proper training to address
 hazards within and around DOE sites, particularly those related
 to the nation's Cold War environmental legacy.
- Overall we have trained 720,000 workers for 9.3 million contact hours of training over the 30 years.
- DOE Evaluation Report, September 2019, Fact Sheet,
 Partnerships Document



NIEHS/DOE Nuclear Worker Training Program: niehs.nih.gov/careers/hazmat/training_program_areas/doe/index.cfm

NIEHS/DOE Nuclear Worker Training Program

NIEHS has been funded via Interagency Agreement with DOE since 1993 to provide training that supports:



Workers prepared for all hazards across the DOE complex

Site-specific delivery of courses

Flexibility for new hazards or emerging needs under any DOE directives or orders

Ability to deliver training for pre-employment and relevant job skills in fenceline communities

Program Grantees, 2020 – 2025

PETE

Delivers
Regular
Training at
HAMMER/
Hanford

CPWR CPWR - The Center for Construction Research and Training **IBT** International Brotherhood of Teamsters International Chemical Workers Union Council **ICWUC** Center for Worker Health and Safety Education Laborers International Union of North American National Training LIUNA and Education Fund USW United Steelworkers Tony Mazzochi Center TMC

Delivers training at other DOE sites

IAFF International Association of Firefighters

National Partnership for Environmental Training and Education/ Community College Consortium for Health and Safety Training

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- Several grantees provide training for workers at Idaho National Laboratory
- From 2020 to 2022, approx. 2,524 workers trained, and 256 courses offered at IDL.
- Delivered electrical safety training to electricians/ contractors at site (CPWR with the International Brotherhood of Electrical Workers)



Photos from Idaho National Laboratory

NIEHS/DOE Nuclear Worker Training Program:
niehs.nih.gov/careers/hazmat/training program areas/doe/index.cfm

Key Successes- Working Together to Deliver Quality Health and Safety Training

- Partnerships- the focus for NIEHS
 - DOE Office of Environmental Management
 - Grantees/Unions/Worker Trainers/Apprenticeships/SME's (Current 7 Grantees)
 - DOE HAMMER Training at Hanford and other key sites (Oakridge, Los Alamos, Idaho National Labs, Nevada Test Site, etc.)
 - DOE National Training Center
 - DOE's Office of Environment, Health, Safety, and Security
 - Labor and Training EFCOG/ Contractor Community
 - AIHce- DOE and DOE Contractor IH Group
 - Tribal Governments



Activities through National Partnerships

- DOE Office of Environmental Management
 - Provides funding and leadership
- DOE Environment, Health, Safety, and Security (EHSS)
 - Communication of H&S concerns, expanding use of ORPS/CAIRS, participating in monthly webinars
- Energy Facility Contractors Group (EFCOG)
 - Continuing to message our capabilities, working through challenges in turnover and re-education
- DOE National Training Center (NTC)
 - Reciprocity, partnering with EFCOG and EHSS, expanding joint communication through materials and webinars to aid new employees and partners
- DOE Labor and Training Working Groups
 - Meeting coming up in early 2023 at NTC

