

### Department of Energy Support to the Energy Employees Occupational Illness Compensation Program Act (EEOICPA)



Office of Environment, Health, Safety and Security
November 2014



#### **DOE's Core Mandate**



Work on behalf of the program claimants to ensure that all available worker and facility records and data are provided to DOL, NIOSH, and the Advisory Board.



#### **DOE** Responsibilities



- 1. Respond via the SERT system to DOL and NIOSH requests for information related to individual claims. (employment verification, exposure records).
- 2. Provide support and assistance to DOL, NIOSH, and Advisory Board on large-scale research and site characterization projects through records research and retrieval efforts at various DOE sites.
- 3. Conduct research, in coordination with DOL and NIOSH, on issues related to covered facilities designations.



#### **EEOICPA Site Contacts**



#### DOE EEOICPA Site POCs:

- Coordinate all research activities with NIOSH, Advisory Board, DOL and various contractors;
- Set up site visits and tours for NIOSH and DOL staff as well as other groups;
- Work with both DOL and NIOSH to identify site subject matter experts and to facilitate interviews with current and former workers;
- Manage site's response to individual records requests. Ensure DOE responses are complete and timely; and
- Onsite source of EEOICPA information to workers.



#### **Individual Records**



Fund and coordinate records retrieval activities at DOE sites in support of individual claims.

- Employment verifications for DOL (~6,000/year)
- Dose records for NIOSH (~4,500/year)
- Document Acquisition Requests (DAR) employee work history/exposures for DOL (~5,500/year)



# Individual Records (cont.)



- Claimants often worked at multiple DOE sites, for multiple contractors and subcontractors, and in different jobs or divisions over a career.
- Records packages that DOE provides to DOL and NIOSH can be hundreds of pages long.



# Individual Records (cont.)



- For a typical request for a worker's records, DOE may have to go to many different site departments and within those departments many different records sources or databases.
- For example, one DOE site routinely checks approximately 40 different sources for responsive records, including hard copy paper records, microfilm, microfiche, databases and scanned electronic records.



# Large Scale Research Projects



- Large scale research projects are driven by the needs of DOL and NIOSH.
  - DOE must react and accommodate the requests within existing funding.
- These projects can take years and can cost hundreds of thousands of dollars to support.



# Large Scale Research Projects (cont.)



- Kansas City Plant
- Hanford

- Pacific Northwest
   National Laboratory
- Savannah River Site

- Sandia National Lab
- Los Alamos National Lab
- Idaho National Lab
- ETEC Santa Susanna Field Lab Area IV



#### Large Scale Research Projects (cont.)



- Tour of the Santa Susanna Field Lab
  - Members of the Advisory Board, NIOSH, DOL, SC&A, ORAU
  - Similar to tours we have facilitated at many other DOE sites
  - Provides a first hand look at the layout, facilities, buildings, current state, etc.



### **Document Reviews**



- DOE committed to providing documents to NIOSH, DOL, and the Advisory Board, but must do so in a responsible manner.
- The DOE EEOICPA Security Plan link: <a href="http://energy.gov/sites/prod/files/2013/10/f4/HSS\_Security\_Plan\_EEOIC\_PA.pdf">http://energy.gov/sites/prod/files/2013/10/f4/HSS\_Security\_Plan\_EEOIC\_PA.pdf</a>



### Document Reviews (cont.)



- The average turn around time for review and released documents is typically about 8 work days.
- In certain cases where an expedited review is necessary, DOE has returned documents in one to two days.



### **Facility Research**



#### Research and maintain the Covered Facilities Database

- Database of over 300 facilities covered under EEOICPA. This includes DOE facilities, AWEs and Beryllium Vendors whose employees are eligible for benefits under EEOICP.
- Full listing on the DOE HSS website:
   <a href="https://ehss.energy.gov/Search/Facility/findfacility.aspx">https://ehss.energy.gov/Search/Facility/findfacility.aspx</a>



# Secure Electronic Records Transfer (SERT) System



- The SERT is an EHSS-hosted environment where DOL, NIOSH and DOE can send and receive records and data in a secure manner. SERT was fully rolled out to all DOE, DOL and NIOSH staff on October 16, 2012.
- The system reduces the time to complete EEOICPA claims and enhances the protection of PII information.
- The system has been very successful.



#### **Outreach**



- Initiated a Joint Outreach Task Group that includes DOE, DOL and NIOSH, along with the DOL Ombudsman and the DOE Former Worker Medical Screening Programs.
- Established goal of creating a workgroup is to coordinate and improve outreach efforts between the agencies.
- Completed JOTG Video Recently made available online at: <a href="http://energy.gov/ehss/joint-outreach-task-group-video-series">http://energy.gov/ehss/joint-outreach-task-group-video-series</a>





### Former Worker Medical Screening Program



# Former Worker Medical Screening Program



- Mission: To identify and notify former workers at risk for occupational disease and offer them medical screening that can lead to treatment.
- Program now serves all former workers from all DOE sites in locations close to their residences.
- Further information on the FWP can be found at:
  - http://energy.gov/ehss/services/worker-health-and-safety/formerworker-medical-screening-program



## Former Worker Medical Screening Program



For the Los Angeles Area facilities:

- National Supplemental Screening Program (NSSP)
  - ✓ Production workers
  - √ 1-866-812-6703 or <a href="http://www.orau.org/nssp">http://www.orau.org/nssp</a>
- Building Trades National Medical Screening Program (BTMed)
  - ✓ Construction workers
  - ✓ 1-800-866-9663 or www.btmed.org





### **Questions?**