

United States Department of Labor Office of Workers' Compensation Programs Division of Energy Employees Occupational Illness Compensation

Community Event August 6, 2019

Q: Were you or an ill family member employed at a Department of Energy facility, with a beryllium vendor, or in the uranium mining industry?

Q: Do you or a member of your family have an illness such as cancer, beryllium disease, or another condition, which you think may have been caused by toxic exposure while working at one of the facilities listed above?

IF YOU ANSWERED YES TO BOTH QUESTIONS:

You may be eligible for benefits under the Energy Employees Occupational Illness Compensation Program Act (EEOICPA)

The U.S. Department of Labor's Division of Energy Employees Occupational Illness Compensation Program's Resource Center staff will hold a one day satellite office on **Tuesday**, **August 6**, **2019**. The Resource Center staff will be available to answer questions on the EEOICPA and provide claim filing assistance.

The EEOICPA provides lump-sum compensation and medical benefits to current and former workers whose illness is a result of working at a **facility involved in nuclear weapons production**. Covered illnesses include, but are not limited to, radiation-induced cancer, chronic beryllium disease, beryllium sensitivity, chronic silicosis, or an illness due to exposure to toxic substances. Certain survivors of eligible employees may also be entitled to compensation.

The EEOICPA is administered by the Department of Labor's Office of Workers' Compensation Programs, Division of Energy Employees Occupational Illness Compensation.



Largo Public Library 120 Central Park Drive Largo, FL 33771

For more information contact: Savannah River Resource Center Toll Free: (866) 666-4606



Current/former employees of facilities involved in nuclear weapons production are encouraged to attend!

 You may be eligible for compensation and medical benefits!

Resource Center Staff Availability:

9:00 a.m. to 12:00 p.m. 1:00 p.m. to 5:00 p.m.