

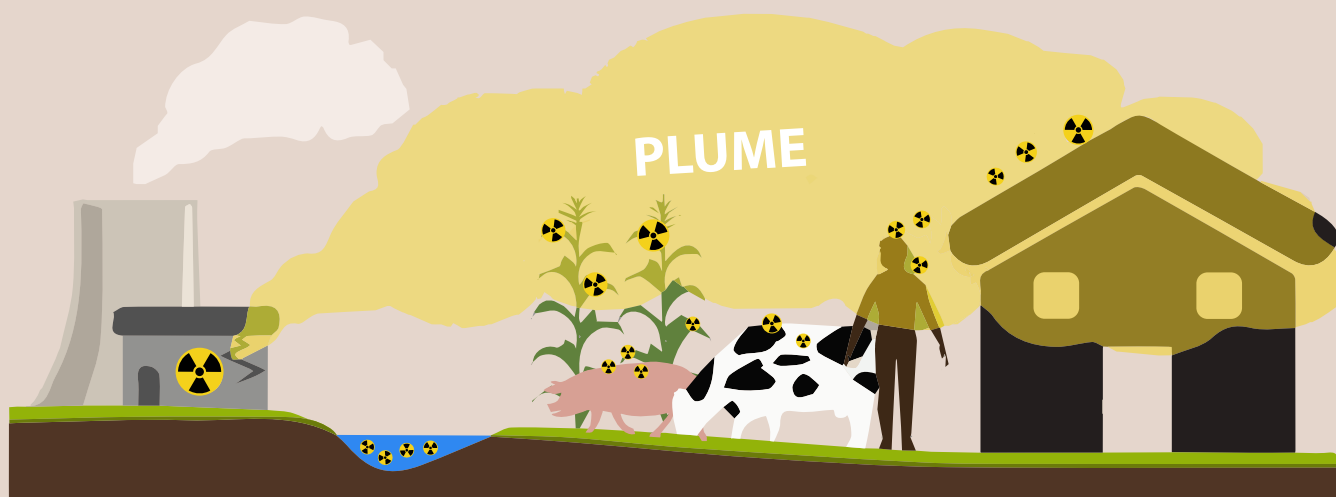
IN THE EVENT OF A NUCLEAR OR RADIOLOGICAL ACCIDENT IN THE NUCLEAR POWER PLANT

Nuclear power plants shall follow safety and security requirements in order to prevent from accidents, and protect residents and the environment from negative impact of ionizing radiation.

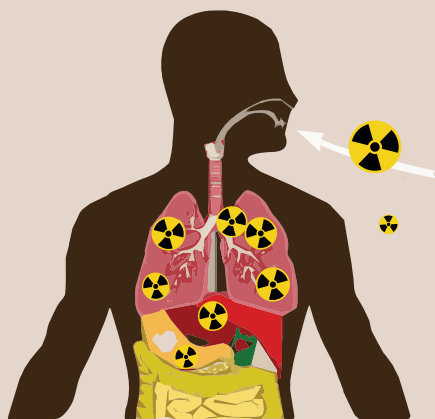


What are the main dangers of nuclear power plant accidents?

Radioactive materials released into the environment can cause air, water, surfaces, soil, plants, buildings, people, or animals to become contaminated.



If radioactive materials are present in the environment, people and animals experience external radiation.



Radioactive materials have a negative impact on the internal organs if they get inside the organism.

What should I do to protect myself during a nuclear power plant accident?

In the event of an imminent threat, residents shall be warned and informed by sirens, messages to mobile phones located in Lithuania, and through Lithuanian National Radio and Television.

When you hear a warning siren called "Attention":

- turn on Lithuanian National Radio or Television
- listen carefully to the information
- follow the recommendations
- take care of yourself and your family



**GET
INSIDE**



**STAY
INSIDE**



**STAY
TUNED**

Prepared by the Fire and Rescue Department under the Ministry of the Interior of the Republic of Lithuania and Radiation Protection Center on the basis of information from U.S. Department of Health and Human Services Centers for Disease Control and Prevention