



Media Release

Nuclear Planning and Response

For More Information Contact:

479-968-7171

Protective Actions Recommended as a result of Incident at Arkansas Nuclear One

(Russellville--) As a result of the declaration of All Protective Actions (Emergency Classification Level) General at Arkansas Nuclear One, Unit Units One and Two, at 10:56 AM today, 9/24/2024

State officials have recommended and local officials have concurred that persons in the following zones be EVACUATED.

ZONE O - Johnson County residents east of Highway 359 and south of Flat Rock Creek. Residents in this zone should proceed to the designated care center at Clarksville High School. Persons living in Zone O should take Highway 64, I-40 or take Highway 359 to Highway 64 west to Clarksville.

ZONE P - Johnson County residents north of Flat Rock Creek and west of Highway 359. This includes the Piney, Piney Bay, Knoxville and Hickeytown Communities. Residents in this zone should proceed to the designated care center at Clarksville High School. Persons living in Zone P should take Highway 64, I-40 or Highway 359 to Highway 64 west to Clarksville.

State officials have recommended and local officials have agreed to evacuate certain schools inside the ten mile Emergency Planning Zone surrounding the facility. The following schools were EVACUATE AND TAKEN TO APPROPRIATE RECEPTION CENTERS:

Russellville Jr. High Schools evacuated to reception center - Morrilton H.S.

Russellville Middle Grades Complex evacuated to reception center - Morrilton H.S.

Dr. Jerrilyn Jones, Medical Director of Health Preparedness, said “Our health physicists recommend to local officials that the residents in the affected area take protective actions as a precautionary measure to ensure protection of the citizens in the counties surrounding the plant. If asked to evacuate, I want to stress that there is time to leave the area in a safe and orderly manner. Additionally, there will be officials at the reception centers ready to help you with whatever special needs you have.” Citizens should take identification and medications with them when evacuating.

Residents being asked to evacuate should tear off the “Notified” sign in the back of the Emergency Instructions Booklet or write “Notified” on a sheet of paper and attach the sign to the front of their homes when they leave so officials will know they have evacuated.

Residents being asked to shelter in place should stay indoors where they are presently located and close all doors and windows to shut off outside air. Turn off heating and air conditioning units. Homeowners with fireplaces should also close the fireplace flue if not in use. Residents should remain indoors until told it is safe to go outside. If you have the material available, seal windows, doors and vents with sheets of plastic and duct tape. Anyone traveling in an automobile should close the windows and air vents and turn off outside air sources.

Residents being asked to remain indoors should stay indoors where they are presently located and they may continue to use their home heating or air conditioning systems. They should keep doors and windows closed, however, and are reminded not to go outside until officials declare it safe. Individuals in automobiles should keep their windows rolled up and may use their heating or air conditioning systems in their vehicles.

If school is in session, parents of school aged children should proceed directly to the reception center serving their area.

Limited facilities will be provided for domesticated pets near reception centers. Pets must be transported to the facility and remain housed in portable containment devices. These pets include dogs, cats, birds, rabbits, rodents or turtles. No wild animals or livestock will be permitted at the reception centers.

Monitoring teams of officials from the Arkansas Department of Health and Arkansas Nuclear One will be responding and will take environmental samples in the ten mile area surrounding the facility. The Arkansas Department of Health’s health physicists will assess the information and provide technical advice to state and local officials.

Residents are asked to listen to NOAA Weather Radio/FM-162.525 or local radio stations KLYR/AM-1360; KCAB/AM-980; KARV/AM-610; KMTC/FM-91.1; KLYR/FM-92.7; KCJC/FM-102.3; KXRJ/FM-91.9; KWKK/FM-100.9. Do not call local officials. Emergency workers need all telephone circuits in the area. Overtaxing these facilities could cause confusion and delay emergency activities. However, if you have urgent concerns or questions, you may call 479-968-7171. For more information on radiological emergencies or frequently asked questions, visit www.healthy.arkansas.gov.

Local officials and the Department of Health are monitoring the situation and will recommend protective actions if needed.

Parents should not attempt to pick up their children at school because schools evacuate early and take students to the appropriate reception center.

For information on reception centers in your area review your Emergency Instructions Booklet or visit [www. healtharkansas.gov](http://www.healtharkansas.gov)
(Russellville--) As a result of the event at Arkansas Nuclear One, Unit

Units One and Two , the Arkansas Department of Health has recommended the following protective actions to local officials and they have concurred with the recommendation.

Dr. Jerrilyn Jones, Medical Director of Health Preparedness, said, "The Arkansas Department of Health and state officials are aware of the economic impact of these actions, however, they are deemed necessary to protect health and safety around Arkansas Nuclear One."

Residents within the ten mile radius of Arkansas Nuclear One are asked to listen to NOAA Weather Radio/FM-162.525 or local radio stations KLYR/AM-1360; KCAB/AM-980; KARV/AM-610; KMTC/FM-91.1; KLYR/FM-92.7; KCJC/FM-102.3; KXRJ/FM-91.9; KWKK/FM-100.9. Do not call local officials. Emergency workers need all telephone circuits in the area. Overtaxing these facilities could cause confusion and delay emergency activities. However, if you have urgent concerns or questions, you may call 479-968-7171. For more information on radiological emergencies or frequently asked questions, visit www.healthy.arkansas.gov.

Health Department officials are monitoring the situation and will recommend further protective actions if needed.

Arkansas Department of Health

Nuclear Planning and Response Program Fact Sheet

The Arkansas Department of Health is tasked with providing radiological technical assistance, emergency planning and advice to the Governor's Office and county judges. This important role in the state's ability to respond to radiological emergencies requires both technical responses during an actual emergency and extensive day-to-day planning and liaison work.

The Arkansas Department of Health created the Nuclear Planning and Response Program to provide the department's response to radiological emergencies. The responsibilities assigned to this section include:

Maintaining a radiological hazard assessment capability and provide radiological technical support, coordination and guidance for the state.

Preparing and updating supporting technical radiological emergency response plans.

Provide for a 24-hour accident notification system.

Provide technical representatives to industry, county and state government.

Obtain and coordinate emergency radiological assistance from the federal government, other state and private industry.

Direct monitoring efforts in the ten mile emergency planning and the 50-mile ingestion pathway zones.

Coordinate monitoring at shelters and reception centers and of emergency workers and vehicles.

Provide technical advice on decontamination and disposal of contaminated materials.

Provide water supply information required for sampling and monitoring and respond to radioactive waterborne release that threaten public water supply.

Provide radiological monitoring training to technical personnel and members of local and state government.

Assist in the development and coordinator of and participate in nuclear facility emergency exercises.

Coordination with the Arkansas Department of Agriculture on crop and other agricultural information. Provide advice on protection recovery and re-entry.