

From: "PHILLIP BARR" <pharb2@msn.com>
To: "Timothy Johnson" <TCJ@nrc.gov>, "Wenonah Hauter" <whauter@citizen.org>, "Kathy Helms" <khelms@frontiernet.net>
Date: 6/16/05 9:18AM
Subject: Re: Louisiana Energy services uranium enrichment plant

Will LES monitor its own air emissions? Will there be any state or federal employees on site that will be responsible for this?

Phillip Barr

----- Original Message -----

From: Timothy Johnson<mailto:TCJ@nrc.gov>
To: pharb2@msn.com<mailto:pharb2@msn.com>
Sent: Thursday, June 16, 2005 6:49 AM
Subject: Re: Louisiana Energy services uranium enrichment plant

The off-site emergency responders are the following:

New Mexico Department of Public Safety
Eunice Fire and Rescue Services
Eunice Police Department
Hobbs Fire Department
Lea County
Lea County Sheriff's Office
Lea Regional Medical Center

The above organizations will be trained in accordance with the New Mexico All-Hazards Emergency Operations Plan. LES is prepared to provide radiological and chemical response training to the off-site responders.

Emergency response would include accidents caused by tornados.

>>> "PHILLIP BARR" <pharb2@msn.com<mailto:pharb2@msn.com>> 06/14/05 11:41AM
>>>

What and who are the "off-site response organizations ?" I take it they will be fully trained and equipped to handle any kind of radioactive material release? That includes tornados that might move some of the cylinders off-site?

phillip barr
Lea county

----- Original Message -----

From: Timothy Johnson<mailto:TCJ@nrc.gov<mailto:TCJ@nrc.gov>>
To: pharb2@msn.com<mailto:pharb2@msn.com<mailto:pharb2@msn.com<mailto:pharb2@msn.com>>>
Sent: Tuesday, June 14, 2005 8:41 AM
Subject: Re: Louisiana Energy services uranium enrichment plant

LES submitted an Emergency Plan with its application on December 12,2003. NRC reviewed the LES Emergency Plan as part of its safety review. In case of a Site Area Emergency, where substantial releases could adversely affect off-site individuals, off-site response organizations would notify affected individuals as directed by the New Mexico All-Hazards Emergency Operations Plan. Note that the type of event that could lead to a Site Area Emergency are high consequence events that are determined to be highly unlikely in the LES Integrated Safety Analysis. The primary actions to be taken by affected off-site individuals would be to remain inside buildings and close windows and doors.

The Agreement between the U.S., the United Kingdom, The Netherlands, and Germany is applicable to LES, and would apply throughout LES' operations period.

>>> "PHILLIP BARR"
<pharb2@msn.com<mailto:pharb2@msn.com<mailto:pharb2@msn.com<mailto:pharb2@msn.com>>> 06/09/05 06:30PM >>>

question 1. I would like to know what the emergency plan for LES is. I thought that was part of the licensing process.

In case of catastrophic accident, terrorist attack, bad weather and radioactive material is released into the air:

How will the people in Eunice and Hobbs be warned?

How will the people in the country north of the plant be warned?

Where will they go?

question 2. Will the MOU listed below apply to LES and give this company 45 years of operations in New Mexico.

Local Republican congressmen don't answer questions on les.

P. Barr

Lea county

Mail Envelope Properties (42B17C07.E7D : 20 : 36477)

Subject: Re: Louisiana Energy services uranium enrichment plant
Creation Date: 6/16/05 9:17AM
From: "PHILLIP BARR" <pharb2@msn.com>

Created By: pharb2@msn.com

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Files

MESSAGE

TEXT.htm

Mime.822

Size

3205

5278

10699

Date & Time

06/16/05 09:17AM

Options

Expiration Date:

None

Priority:

Standard

Reply Requested:

No

Return Notification:

None

Concealed Subject:

No

Security:

Standard