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Davis-Besse Nuclear Power Station, Unit 1



Location: Oak Harbor, OH (21 miles ESE of Toledo, OH) in Region III

Operator: FirstEnergy Nuclear Operating Company

Operating License: Issued - 04/22/1977

License Expires: 04/22/2017

Docket Number: 05000346

Reactor Type: Pressurized Water Reactor

Electrical Output: 913 MWe

Reactor Vendor/Type: Babcock & Wilcox Raised Loop

Containment Type: Dry, Ambient Pressure

Plant Diagram

Plant Information

- Reactor Status Report (Daily)
- Reactor Event Notification
- Safety Performance Summary
- Inspection Reports | Dataset (Prev. 12 Mos.) | Data Dictionary
- US Plant Inspections following Japan Event
- Severe Accident Inspections
- FEMA After Action Reports (Emergency Exercises)
- Enforcement Actions

- Press Releases
- Upcoming Meetings
- Past Meetings

Key Documents

- License Renewal
- Plant Operating License
- Plant Environmental Report

Contacts

- Sr. Public Affairs Officer:
Viktoria Mitlyng - 630-829-9662
- Public Affairs Officer:
Prema Chandrathil - 630-829-9663

- Sr. Resident Inspector:
D. Kimble - 419-244-4494
- Resident Inspector:
A. Wilson - 419-244-4496
- Project Manager

Related Information

- Reactor Quick Links
- Reactor Oversight Process
- NRC Emergency Preparedness and Response
- FEMA's State Offices and Agencies of Emergency Management **EXIT**
- Other Reactors in Ohio
- ADAMS - for additional documents
- Subscribe to E-mail Notices for Reactor Correspondence

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