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## Watts Bar Nuclear Plant, Unit 2



**Location:** Spring City, TN (60 miles SW of Knoxville, TN) in Region II  
**Operator:** Tennessee Valley Authority  
**Operating License:** Issued - 10/22/2015, Expires - 10/21/2055  
**Docket Number:** 05000391

**Reactor Type:** Pressurized Water Reactor  
**Licensed MWt:** 3,411  
**Reactor Vendor/Type:** Westinghouse Four-Loop  
**Containment Type:** Wet, Ice condenser

[Plant Diagram](#)

Plant Information	NRC Employee Contacts
<ul style="list-style-type: none"> <li>Reactor Status Report (Daily)</li> <li>Reactor Event Notification</li> <li>Inspection Reports   Dataset (Prev. 12 Mos.)   Data Dictionary</li> <li>FEMA After Action Reports (Emergency Exercises)</li> <li>Enforcement Actions</li> </ul> <hr/> <ul style="list-style-type: none"> <li>Press Releases</li> <li>Upcoming Meetings</li> <li>Past Meetings</li> </ul>	<ul style="list-style-type: none"> <li>Sr. Public Affairs Officer: Roger Hannah - 404-997-4417</li> <li>Public Affairs Officer: Joey Ledford - 404-997-4416</li> <li>Sr. Resident Inspector, Resident Inspector, Project Manager</li> </ul>
Key Documents	Related Information
<ul style="list-style-type: none"> <li>Plant Operating License</li> <li>Plant Environmental Report</li> <li>Plant-Specific Actions in Response to the Japan Nuclear Accident at Fukushima Dai-ichi</li> <li>Readiness of Watts Bar Unit 2 to Receive an Operating License</li> <li>NRC Letter Regarding Chilled Work Environment at Watts Bar Nuclear Plant</li> <li>TVA Response to NRC Letter Regarding Chilled Work Environment</li> </ul>	<ul style="list-style-type: none"> <li>Reactor Quick Links</li> <li>Reactor Oversight Process</li> <li>NRC Emergency Preparedness and Response</li> <li>FEMA's State Offices and Agencies of Emergency Management <b>EXIT</b></li> <li>Other Reactors in Tennessee</li> <li>Watts Bar Unit 2 Reactivation</li> <li>ADAMS - for additional documents</li> <li>Subscribe to E-mail Notices for Reactor Correspondence</li> </ul>

Page Last Reviewed/Updated Thursday, May 05, 2016

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