

HOME

FAQ

GLOSSARY

FACILITY LOCATOR

WHAT'S NEW


SITE HELP

INDEX A-Z

CONTACT US

EMAIL UPDATES

LISTEN TO PAGE



U.S.NRC
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SEARCH

REPORT
A SAFETY CONCERN

NUCLEAR REACTORS

NUCLEAR MATERIALS

RADIOACTIVE WASTE

NUCLEAR SECURITY

PUBLIC MEETINGS & INVOLVEMENT

NRC LIBRARY

ABOUT NRC

PRINT

Home > Facility Locator > Operating Nuclear Power Reactors by Location or Name > Watts Bar 1

Watts Bar Nuclear Plant, Unit 1



Location: Spring City, TN (60 miles SW of Knoxville, TN) in [Region II](#)
Operator: Tennessee Valley Authority
Operating License: Issued - 02/07/1996, Expires - 11/09/2035
Docket Number: 05000390

Reactor Type: Pressurized Water Reactor
Licensed MWt: 3,459
Reactor Vendor/Type: Westinghouse Four-Loop
Containment Type: Wet, Ice condenser

[Plant Diagram](#)

Plant Information	NRC Employee Contacts
<ul style="list-style-type: none">Reactor Status Report (Daily)Reactor Event NotificationSafety Performance SummaryInspection Reports Dataset (Prev. 12 Mos.) Data DictionaryUS Plant Inspections following Japan EventSevere Accident InspectionsFEMA After Action Reports (Emergency Exercises)Enforcement Actions <hr/> <ul style="list-style-type: none">Press ReleasesUpcoming MeetingsPast Meetings	<ul style="list-style-type: none">Sr. Public Affairs Officer: Roger Hannah - 404-997-4417Public Affairs Officer: Joey Ledford - 404-997-4416Sr. Resident Inspector, Resident Inspector, Project Manager
Key Documents	Related Information
<ul style="list-style-type: none">Plant Operating LicensePlant Environmental ReportPlant-Specific Actions in Response to the Japan Nuclear Accident at Fukushima Dai-ichiNRC Letter Regarding Chilled Work Environment at Watts Bar Nuclear PlantTVA Response to NRC Letter Regarding Chilled Work Environment	<ul style="list-style-type: none">Reactor Quick LinksReactor Oversight ProcessNRC Emergency Preparedness and ResponseFEMA's State Offices and Agencies of Emergency Management EXITOther Reactors in TennesseeWatts Bar Unit 2 ReactivationADAMS - for additional documentsSubscribe to E-mail Notices for Reactor Correspondence

Page Last Reviewed/Updated Thursday, May 05, 2016

NEWS RELEASES

EVENT REPORTS

ADAMS

OPEN GOV

DIGITAL GOVERNMENT

THE STUDENT CORNER

PHOTOS & VIDEO

FOR DEVELOPERS

STRATEGIC PLAN

BUDGET & PERFORMANCE

PERF & ACCOUNTABILITY REPT

HISTORY OF THE NRC

CAREER OPPORTUNITIES

NRC ETHICS

AGENCY STATUS

CONTACT US



INFO DIGEST

FACT SHEETS & BROCHURES

FORMS

ELECTRONIC SUBMITTALS APPLICATION

NRC REPORTS – NUREG

NRC REGULATIONS – 10-CFR

INSPECTION REPORTS

PLAIN WRITING

ENFORCEMENT ACTIONS

RULEMAKING

 BLOG

 FACEBOOK

 TWITTER

 YOUTUBE

 FLICKR

 GOVDELIVERY

 RSS