

Note: This document has been translated from the Japanese original for reference purposes only. In the event of any discrepancy between this translated document and the Japanese original, the original shall prevail.



September 18, 2026

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Incorporated
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Executive Officer, President
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Notice Regarding Manual Reactor Shutdown at Mihama Nuclear Power Station Unit 3

At Mihama Nuclear Power Station Unit 3 (during its 29th refuel outage), at approximately 3:45 p.m. on September 17, 2026, a Company employee conducting equipment inspections as the unit's output was being increased observed water dripping at a rate of three drops per second from the thermal insulation material around the air vent valve on the outlet piping of the normal use drain level control valve for the No. 6A high-pressure feedwater heat exchanger.*

This condition does not immediately affect plant operation. However, because the affected section cannot be isolated from the system, and to ensure safe and reliable operation going forward, at 5:45 p.m. yesterday the Company decided to shut down the reactor and inspect the affected section. The Company began reducing load at 8:30 p.m.

The Company will inspect the affected section.

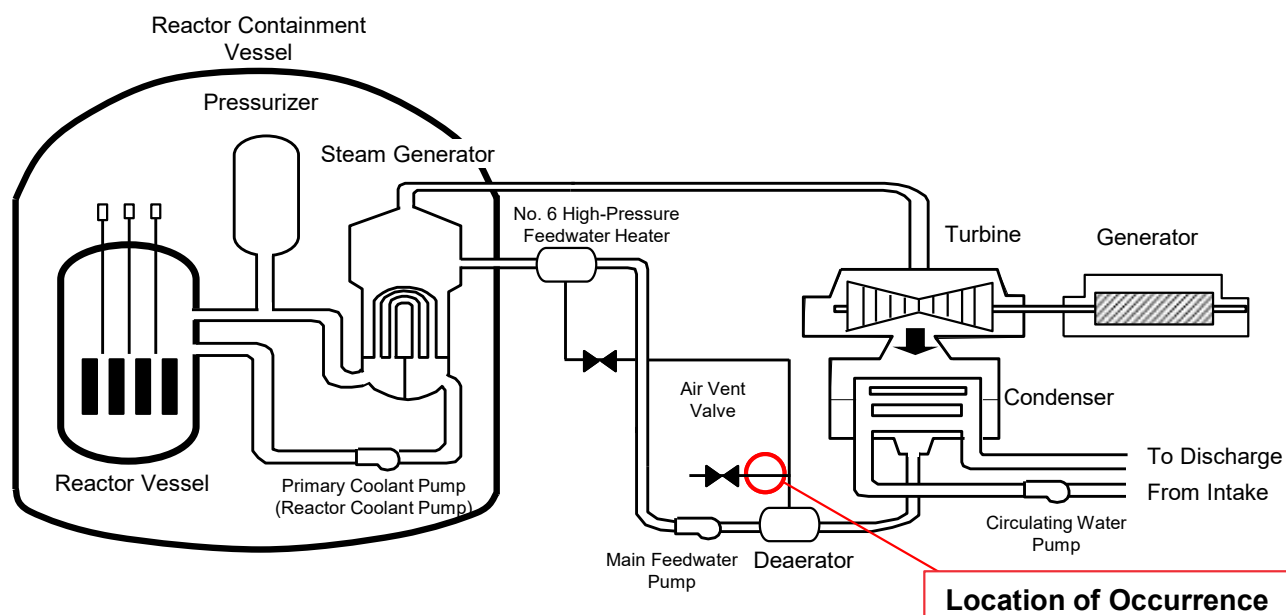
There has been no radiological impact on the surrounding environment as a result of this event. Should any matters requiring disclosure arise in the future, including any impact on business performance, we will promptly provide further information.

* Secondary cooling water (feedwater) flows through the heat-transfer tubes in this heater and is heated by exhaust steam from the high-pressure turbine. After transferring its heat, the steam condenses into drain water (condensate), which is returned to the feedwater system. This drain water flows through the relevant system.

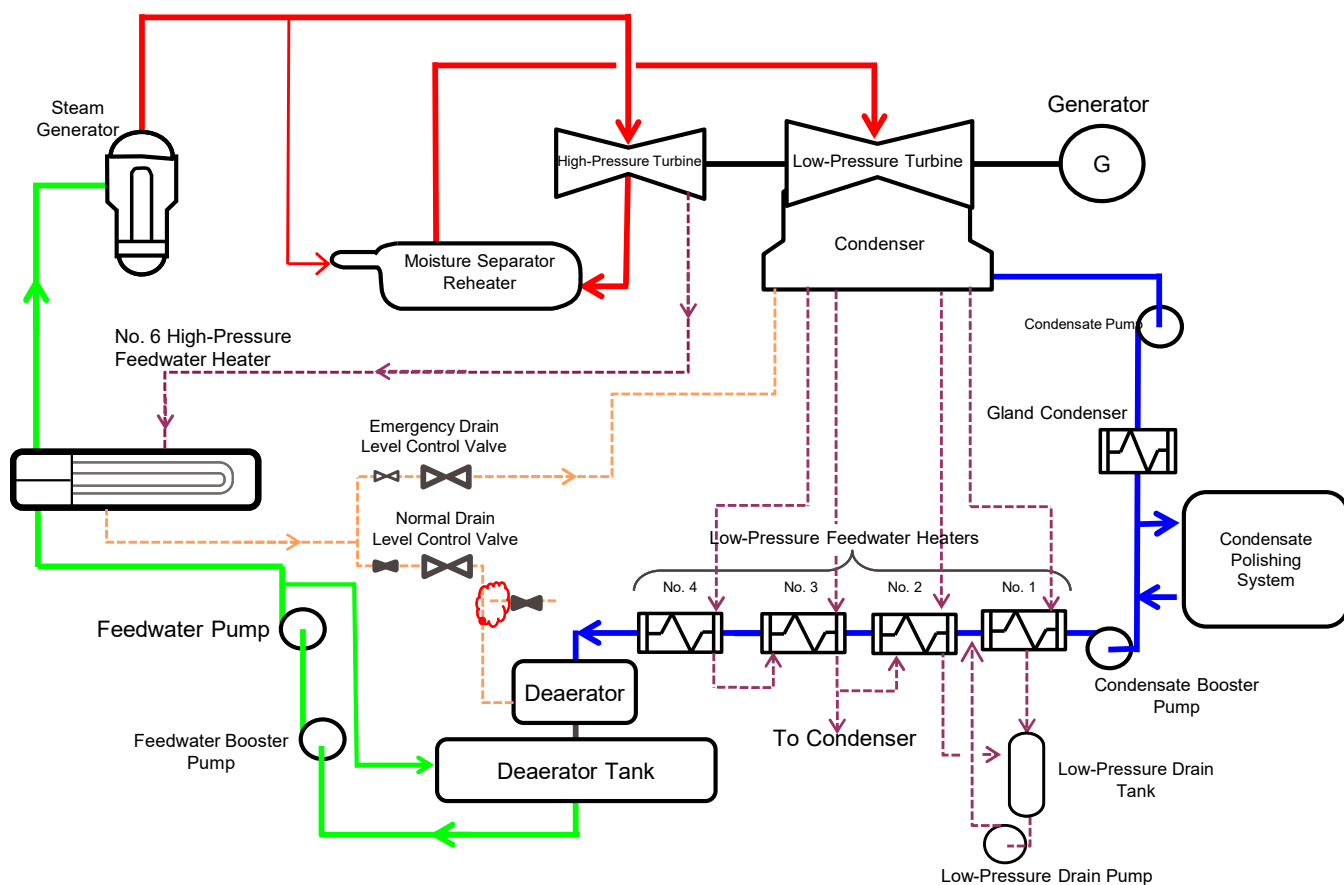
Attachment: Manual Reactor Shutdown at Mihama Nuclear Power Station Unit 3

Manual Reactor Shutdown at Mihama Nuclear Power Station Unit 3

<System Diagram>



<Detailed Diagram>



[Legend]

- Main Steam System
- Feedwater System
- Condensate System