

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.



August 10, 2026

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Incorporated
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Notice Regarding Automatic Reactor Shutdown at Ohi Nuclear Power Station Unit 3

At Ohi Nuclear Power Station Unit 3 (operating at constant rated thermal power), indicated “Loss of Field*” alarm was activated at 11:56 p.m. on August 8, 2026. This caused the generator to trip automatically, which in turn caused the reactor to shut down automatically.

The cause of this event is currently under investigation.

There has been no radiological impact on the surrounding environment as a result of this event.

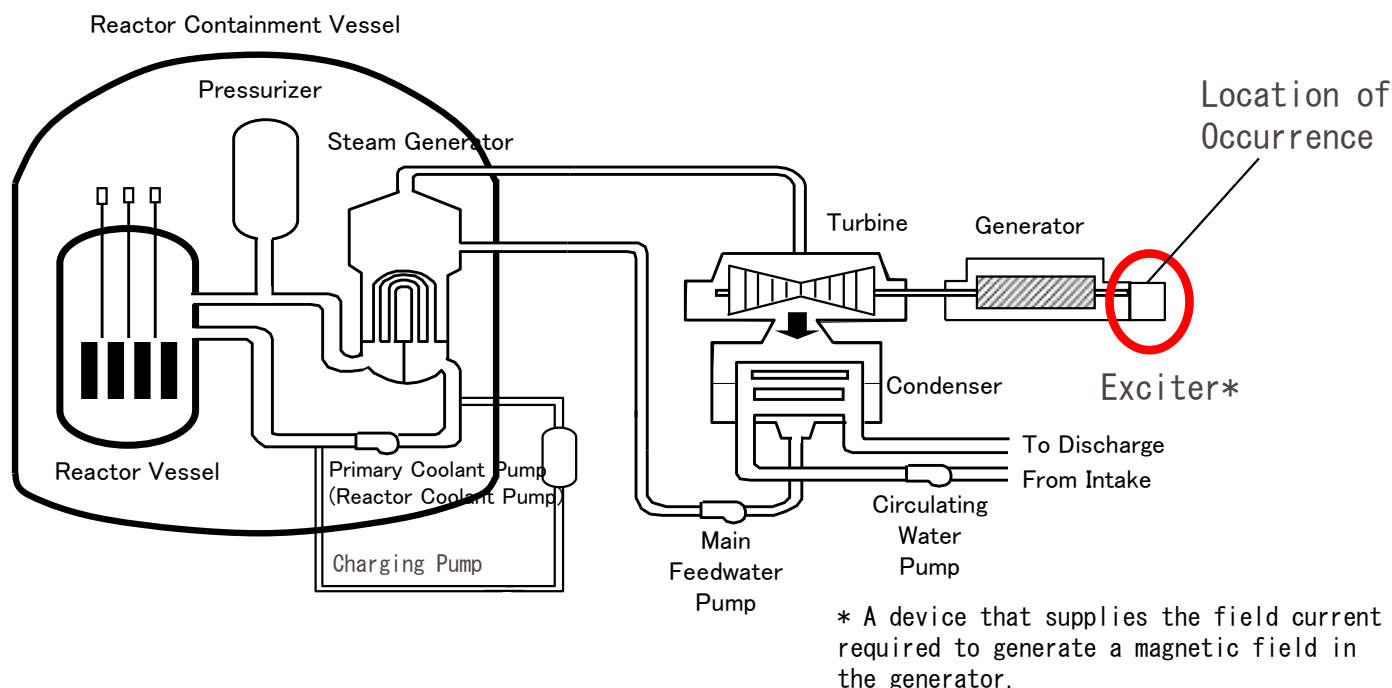
Should any matters requiring disclosure arise in the future, including any impact on business performance, we will promptly provide further information.

* This alarm is activated when excitation, which is required to generate a magnetic field in the generator, is lost.

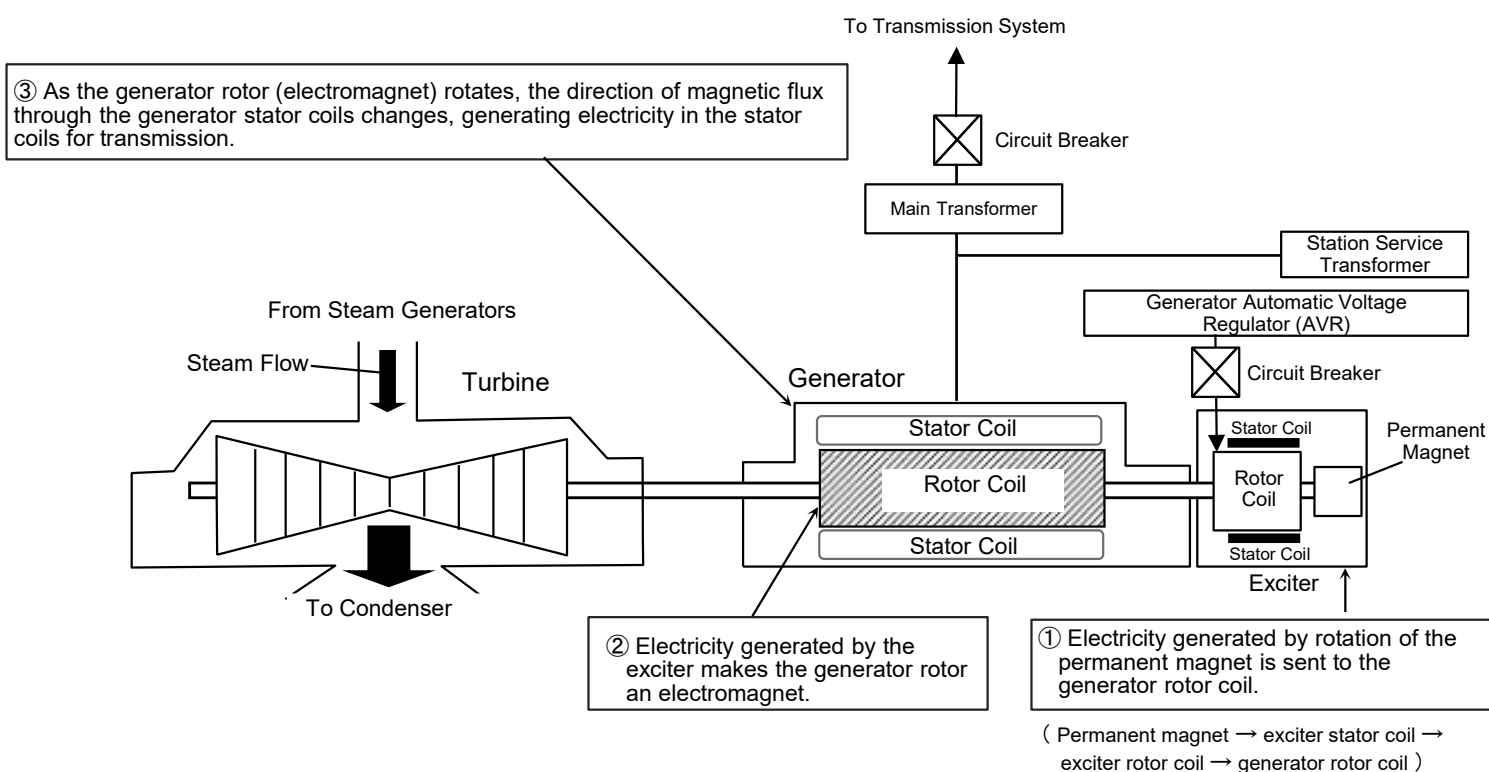
Attachment: Automatic Reactor Shutdown at Ohi Nuclear Power Station Unit 3

Automatic Reactor Shutdown at Ohi Nuclear Power Station Unit 3

<System Diagram>



<Schematic Diagram>



Stator: A component that supplies electrical power generated by the rotating magnetic field produced by the rotor.

Rotor: A component that uses DC current supplied by the exciter to produce a rotating magnetic field in the stator.

Exciter: A device that produces a magnetic field in the generator.

Generator Automatic Voltage Regulator (AVR): A device that keeps the generator output voltage constant.

Permanent Magnet Generator (PMG): A three-phase AC generator using permanent magnets that supplies power to both the exciter and the generator AVR.