

Adjustment of exhaust flow rate from the gas control system of the PCV of Unit 2 in Fukushima Daiichi Nuclear Power Station

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The pressure in the Primary Containment Vessel (PCV) of Unit 2 had a tendency to increase. The pressure at 5:00 on April 24 indicates at 38.64 kPa.
In order to decrease the pressure in the PCV, we adjusted an exhaust flow rate from the gas control system of the PCV to about 38 m³/h from about 17 m³/h.

