

Update 3 - Impact of the Noto Peninsula Earthquake which occurred on January 1, 2024

January 5, 2024
Sanken Electric Co., Ltd.

We would like to express our sincere condolences to those who suffered this earthquake and other impacts which were caused by the earthquake.

We would like to inform you of the third report regarding the impact of the earthquake centered in the Noto region of Ishikawa Prefecture (Noto Peninsula Earthquake) which occurred on January 1 (Monday), 2024.

The latest confirmation status at our production facilities of Ishikawa Sanken (Horimatsu, Shika and Noto plants) near the epicenter is as follows.

1. Human casualties

- i) We are still confirming the safety of all employees and their families, but we have not yet been able to confirm the safety of all of them. While phone and internet access is difficult in some areas, we continue to place the highest priority on their safety confirmation.
- ii) We are also providing support for daily commodities to many employees who have evacuated due to damage to their homes.

2. Plant damage

- i) Although no buildings collapsed, we are continuing to investigate the damage status. Considering the magnitude of the earthquake, some buildings will be checked for safety by construction experts.
- ii) Production facilities are in the process of confirming whether or not they were affected by the earthquake. We have identified some facilities that need to be repaired, and we will continue to confirm them.
- iii) Regarding the electricity supply, there are no problems at Horimatsu and Noto plants. Shika plant is currently without electricity, and we are discussing with the power company for recovery. Under the circumstance, we expect to take a certain amount of time to confirm damage to Shika plant.

3. Restoration efforts

Restoration support team has been dispatched from the Head Office and other plants to assist in the restoration efforts. From January 6, we will further increase the number of team members to confirm the damage and take action for early restoration.