



General Assembly (1)

FY 2026 JANSI General Assembly was held on June 18. [The General Assembly](#) approved FY 2025 Business Report and Financial Statements, FY 2026 Business Plan and Budget, and appointment of Board Directors and Auditors. The extraordinary board meeting following the general assembly approved [the new organization](#). Mr. William Edward Webster Jr was reappointed as director and chairman, Mr. Isao Kato as representative director and president and CEO, and all CEOs of Japanese nuclear operators were appointed as board directors. After the general assembly, Mr. Webster delivered a chairman's greeting on the review of the industry and JANSI's activities. The [JANSI Annual Report 2025](#), details of JANSI's activities in FY 2025, can be accessed on our website.

[Outline of The Chairman Greeting (The full text of chairman's greeting is [here](#))]

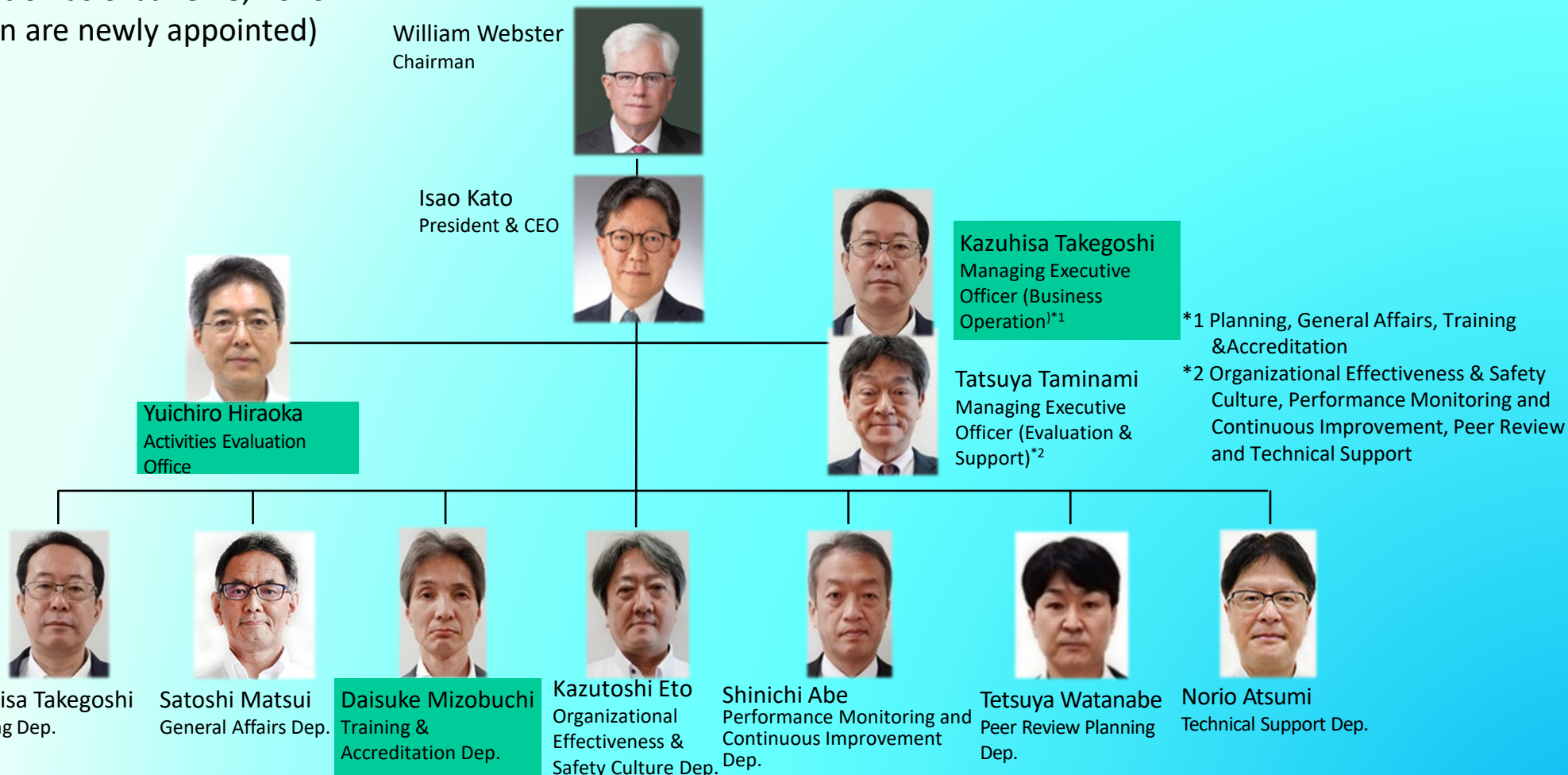
In the Greeting of FY 2026, the chairman reviewed the status of operation of restarted plants, safety improvement initiatives and the importance of obtaining lessons and prevention of recurrence of the Hamaoka event. He also shows JANSI's achievement and future focus areas as well as intentions to aim continuous safety improvement of the whole industry, considering the change of environment surrounding the nuclear industry in Japan and the world and cooperating related organizations.



JANSI Topics

General Assembly (2)

The new organization as of June 18, 2026
(The names green are newly appointed)



Yoichi Hiraoka, former Executive Managing Officer (for business operation) retired as of June 18 and was appointed as Fellow.
Hiroyuki Ito, former General Manager of Activities Evaluation Office, retired on the same day. We appreciate your cooperation and support to them during their service.



JANSI Special Award for Nuclear Power Station (1)

JANSI Special Award for Nuclear Power Station is presented to an exemplary station excelled in a specific area. In 2026, the 8th year, Tsuruga Nuclear Power Station, Japan Atomic Power Company, won the prize for “the development of AI Chatbot for technology transfer” and Sendai Nuclear Power Station, Kyushu Electric Power Company, for “Strengthening on-site capabilities by dispatching young maintenance staff to partner companies”. Mr. Kato, JANSI CEO, presented the commemorative shields to them.



The winners of FY 2026 JANSI Special Awards
(From top left)
Mr. Muramatsu, CEO, Japan Atomic Power Company
Mr. Nishiyama, CEO, Kyushu Electric
Mr. Kato, JANSI
Mr. Miyazono, Deputy Plant Director, Tsuruga NPS
Mr. Yamashita, Deputy Plant Director, Sendai NPS

JANSI Special Award for Nuclear Power Station (2)

The details of the JANSI Special Award are as follows:

○ JAPC Tsuruga Nuclear Power Station

Development of AI Chatbot for Technology Transfer

At the Tsuruga Power Station, they have developed a new system called "Technology Transfer AI Chatbot" that uses AI technology to improve the technical abilities of young people and carry out continuous technology transfer. This system uses AI to learn the know-how and experience information of experienced workers and uses it as reference information in actual work. In addition to efficient information gathering, this tool can also be used for education and on-the-job training.



Mr. Yamashita, Deputy Plant Director



Mr. Miyazono, Deputy Plant Director

○ Kyushu Electric Power Company Sendai Nuclear Power Station

Strengthening on-site capabilities by dispatching young maintenance staff to partner companies

As a program of Nuclear Power Division, selected maintenance workers were dispatched to partner companies for a long period of time (two years) and receive members of partner companies to stations, and as an initiative of the power plant, all young maintenance staff were basically dispatched to partner companies for a short period of time (about one week). Through these programs, members improved their understanding of maintenance management and strengthened on-site technical capabilities.

Dr. Sama Bilbao y León, Director General, WNA visited JANSI

**Dr. Sama Bilbao y León, Director General, World Nuclear Association (WNA) visited JANSI on April 20, 2026.
Discussion was made on JANSI's activities for nurturing safety culture and peer reviews and activities of WNA.**



At the entrance of JANSI (From the left, the positions are as of April)
Mr. Takegoshi, General Manager, Planning Department, Mr. Hiraoka, SVP, JANSI
Dr. Bilbao y León, Director General and Mr. Narita, Board member, WNA

Status of Main Nuclear Facilities in Japan

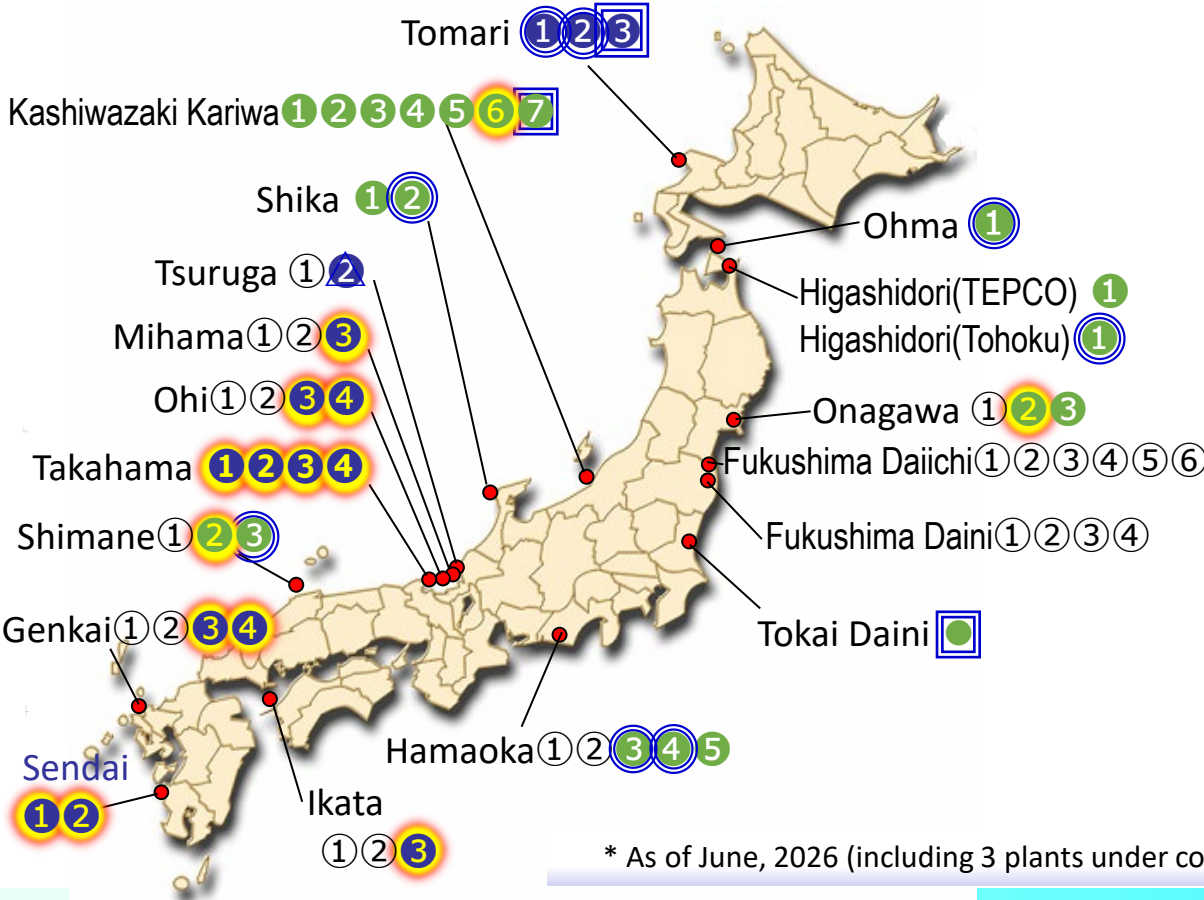
Topics (as of the end of June 2026)

- On April 1, the Nuclear Regulation Authority approved the change of starting date of 5-year allowance period of Special Safety Facility construction from the date of the approval of design and construction of the main facility to the date of the pre-service inspection. Allowance period of the Special Safety Facility construction is practically extended.
- On May 28, the Osaka High Court overturn the decision of the district court which nullified the approval of the government for licensing Ohi Nuclear Power Station Units 3 and 4. The plaintiffs, residents in Fukui Prefecture and Kinki region, expressed their intention not to appeal to the supreme court.
- On June 5, the Agency for Natural Resources and Energy, Ministry of Economy, Trade and Industry, presented a draft of policy to replace 2-5 units of nuclear power reactors by 2040s, reviewing *the direction of nuclear energy policy and course of action*.



Nuclear Power Stations in Japan

- 27 plants (16 PWRs and 11 BWRs) applied for the installation license to meet the new regulatory requirement. Decommissioning plants increased to 23.
- 18 plants (13 PWRs and 5 BWRs) passed the NRA review, only 12 PWRs and 3BWR have restarted.
- Before Fukushima Daiichi accident, 54 plants operated, 3 plants under construction and 2 plants decommissioned by 11 operators.



Status of safety review	PWR (●)	BWR (●)	Total
Restarted: ●	12	3	15
Approved: □	1	2	3
Disapproved: △	1※	0	1
Reviewing: ○	2	6	8
Not applied yet	0	9	9
Decommission : ○	8	15	23
Total	24	35	59

* As of June, 2026 (including 3 plants under construction)

※ Conducting additional research