

Current Status of Nuclear Power Plants in Japan

as of August 8, 2025, JAIF

| | Owner | Plant Name | Reactor Type | Output MWe | Commercial Operation | Age | Current Status | Review on Conformity to the New Regulatory Requirements | | | Note |
|----|--------------|----------------------|--------------|------------|----------------------|-----|----------------------|---|-----------------------------------|---------------------------------|---|
| | | | | | | | | Application by operator | Official approval by NRA | Restart of commercial operation | |
| OP | JAPC | TOKAI-2 | BWR | 1,100 | 1978 | 46 | Outage (2011.03.11～) | 2014.05.20 | 2018.09.26 | | NRA approved a beyond 40-year operating license for Tokai-2 on November 7, 2018. Work on safety measures including the installation of specialized safety facility (SSF) will be completed in December 2026. |
| | | TSURUGA-2 | PWR | 1,160 | 1987 | 38 | Outage (2011.05.07～) | 2015.11.05 | Not permitted by NRA (2024.11.13) | | On August 28, 2024, NRA approved a draft of a review report regarding a safety examination of Tsuruga-2, saying the reactor does not meet regulatory standards. |
| | Hokkaido EPC | TOMARI-1 | PWR | 579 | 1989 | 36 | Outage (2011.04.22～) | 2013.07.08 | | | |
| | | TOMARI-2 | PWR | 579 | 1991 | 34 | Outage (2011.08.26～) | 2013.07.08 | | | |
| | | TOMARI-3 | PWR | 912 | 2009 | 15 | Outage (2012.05.05～) | 2013.07.08 | 2025.07.30 | | Hokkaido EPC aims to restart Tomari-3 as early as possible in 2027. |
| | Tohoku EPC | ONAGAWA-2 | BWR | 825 | 1995 | 30 | Operable | 2013.12.27 | 2020.02.26 | 2024.12.26 | Onagawa-2 resumed power generation on November 15, 2024, and started commercial operation on December 26, 2024. |
| | | ONAGAWA-3 | BWR | 825 | 2002 | 23 | Outage (2011.03.11～) | | | | |
| | | HIGASHIDORI-1 | BWR | 1,100 | 2005 | 19 | Outage (2011.02.06～) | 2014.06.10 | | | The ending date of work on safety measures is undecided. |
| | TEPCO | KASHIWAZAKI KARIWA-1 | BWR | 1,100 | 1985 | 39 | Outage (2011.08.06～) | | | | |
| | | KASHIWAZAKI KARIWA-2 | BWR | 1,100 | 1990 | 34 | Outage (2007.07.05～) | | | | |
| | | KASHIWAZAKI KARIWA-3 | BWR | 1,100 | 1993 | 31 | Outage (2007.07.16～) | | | | |
| | | KASHIWAZAKI KARIWA-4 | BWR | 1,100 | 1994 | 30 | Outage (2007.07.16～) | | | | |
| | | KASHIWAZAKI KARIWA-5 | BWR | 1,100 | 1990 | 35 | Outage (2012.01.25～) | | | | |
| | | KASHIWAZAKI KARIWA-6 | ABWR | 1,356 | 1996 | 28 | Outage (2012.03.26～) | 2013.09.27 | 2017.12.27 | | Fuel loading was completed on June 21, 2025. |
| | | KASHIWAZAKI KARIWA-7 | ABWR | 1,356 | 1997 | 28 | Outage (2011.08.23～) | 2013.09.27 | 2017.12.27 | | Fuel loading was completed on April 26, 2024. A Series of checks of the soundness of major equipment was carried out by June 12, 2024. A report on safety measures confirmed by Niigata Prefecture Technical Committee was submitted to the Governor on February 12, 2025. |
| | Chubu EPC | HAMAOKA-3 | BWR | 1,100 | 1987 | 37 | Outage (2010.11.29～) | 2015.06.16 | | | |
| | | HAMAOKA-4 | BWR | 1,137 | 1993 | 31 | Outage (2011.05.13～) | 2014.02.14 | | | |
| | | HAMAOKA-5 | ABWR | 1,380 | 2005 | 20 | Outage (2011.05.14～) | | | | |
| | Hokuriku EPC | SHIKA-1 | BWR | 540 | 1993 | 32 | Outage (2011.03.01～) | | | | |
| | | SHIKA-2 | ABWR | 1,358 | 2006 | 19 | Outage (2011.03.11～) | 2014.08.12 | | | |
| | Kansai EPC | MIHAMA-3 | PWR | 826 | 1976 | 48 | Operable | 2015.03.17 | 2016.10.05 | 2021.07.27 | NRA approved a beyond 40-year operating license for Mihama-3 on November 16, 2016. SSF was available on July 28, 2022. NRA approved long-term facility management plans for Mihama-3 on March 27, 2025. Mihama-3 was shut down on March 2, 2025, for a periodic inspection. It resumed power generation on May 23, 2025. It started commercial operation on June 18, 2025. |
| | | TAKAHAMA-1 | PWR | 826 | 1974 | 50 | Operable | 2015.03.17 | 2016.04.20 | 2023.8.28 | NRA approved a beyond 40-year operating license for Takahama-1 & -2 on June 20, 2016. SSF was available on July 14 and August 31, 2023, respectively. NRA approved long-term facility management plans for Takahama-2 on December 16, 2024, and Takahama-1 on March 27, 2025. Takahama-1 was shut down on June 2, 2024, for a periodic inspection. It resumed power generation on August 28, 2024. It started commercial operation on September 24, 2024. Takahama-2 was shut down on November 6, 2024, for a periodic inspection. It resumed power generation on February 10, 2025, and started commercial operation on March 7, 2025. |
| | | TAKAHAMA-2 | PWR | 826 | 1975 | 49 | Operable | 2015.03.17 | 2016.04.20 | 2023.10.16 | |
| | | TAKAHAMA-3 | PWR | 870 | 1985 | 40 | Operable | 2013.07.08 | 2015.02.12 | 2016.02.26 | NRA approved a beyond 40-year operating license for Takahama-3 on May 29, 2023, and long-term facility management plans for Takahama-3 on January 17, 2024. SSF was available on December 11, 2020. Takahama-3 was shut down on February 22, 2025, for a periodic inspection. It resumed power generation on June 4, 2025. It started commercial operation on June 30, 2025. |
| | | TAKAHAMA-4 | PWR | 870 | 1985 | 40 | Operable | 2013.07.08 | 2015.02.12 | 2017.06.16 | NRA approved a beyond 40-year operating license for Takahama-4 on May 29, 2023, and long-term facility management plans for Takahama-4 on January 17, 2024. SSF was available on March 25, 2021. NRA approved a beyond 40-year operating license for Takahama-4 on May 29, 2025. Takahama-4 was shut down on June 18, 2025, for a periodic inspection. It is scheduled to resume power generation in late September 2025, and start commercial operation in late October. |
| | | OHI-3 | PWR | 1,180 | 1991 | 33 | Operable | 2013.07.08 | 2017.05.24 | 2018.04.10 | SSF was available on December 8, 2022. NRA approved long-term facility management plans for Ohi-3 on June 26, 2024. Ohi-3 was shut down on June 1, 2025, for a periodic inspection. It is scheduled to resume power generation in mid-August 2025 and start commercial operation in early September 2025. NRA approved long-term facility management plans for Ohi-3 on June 26, 2024. |
| | | OHI-4 | PWR | 1,180 | 1993 | 32 | Operable | 2013.07.08 | 2017.05.24 | 2018.06.05 | SSF was available on August 10, 2022. NRA approved long-term facility management plans for Ohi-4 on June 26, 2024. Ohi-4 was shut down on August 31, 2023, for a periodic inspection. It was shut down on December 14, 2024, for a periodic inspection. It resumed power generation on February 22, 2025. It started commercial operation on March 19, 2025. |
| | Chugoku EPC | SHIMANE-2 | BWR | 820 | 1989 | 36 | Operable | 2013.12.25 | 2021.09.15 | 2025.01.10 | Shimane-2 resumed power generation on December 23, 2024, and started commercial operation on January 10, 2025. NRA approved long-term facility management plans for Shimanei-2 on May 21, 2025. |
| | Shikoku EPC | IKATA-3 | PWR | 890 | 1994 | 30 | Operable | 2013.07.08 | 2015.07.15 | 2016.09.07 | SSF was available on October 5, 2021. NRA approved long-term facility management plans for Ikata-3 on March 27, 2025. Ikata-3 was shut down on July 19, 2024. It resumed power generation on October 18, 2024, and started commercial operation on November 12, 2024. |
| | Kyushu EPC | GENKAI-3 | PWR | 1,180 | 1994 | 31 | Operable | 2013.07.12 | 2017.01.18 | 2018.05.16 | SSF was available on December 5, 2022. NRA approved long-term facility management plans for Genkai-3 on March 5, 2025. Genkai-3 was shut down on March 28, 2025, for a periodic inspection. It resumed power generation on June 15, 2025 and started commercial operation on July 10, 2025. |
| | | GENKAI-4 | PWR | 1,180 | 1997 | 28 | Operable | 2013.07.12 | 2017.01.18 | 2018.07.19 | SSF was available on February 2, 2023. Genkai-4 was shut down on July 27, 2025, for a periodic inspection. It is scheduled to start commercial operation on October 28, 2025. |
| | | SENDAI-1 | PWR | 890 | 1984 | 41 | Operable | 2013.07.08 | 2014.09.10 | 2015.09.10 | NRA approved a beyond 40-year operating license for Sendai-1 on November 1, 2023, and long-term facility management plans for Sendai-1 on November 29, 2024. SSF was available on November 11, 2020. Sendai-1 was shut down on June 14, 2024, for a periodic inspection. It resumed power generation on August 29, 2024. It started commercial operation on September 25, 2024. |
| | | SENDAI-2 | PWR | 890 | 1985 | 39 | Operable | 2013.07.08 | 2014.09.10 | 2015.11.17 | NRA approved a beyond 40-year operating license for Sendai-2 on November 1, 2023, and long-term facility management plans for Sendai-2 on November 29, 2024. SSF was available on December 16, 2020. Sendai-2 was shut down on September 14, 2024, for a periodic inspection. It resumed power generation on November 30, 2024, and started commercial operation on December 25, 2024. |
| | Total | 33 units | | 33,083 | | | | 25 units | 18 units | 14 units | |

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| | | KASHIWAZAKI KARIWA-3 | BWR | 1,100 | 1993 | 31 | Outage (2007.07.16～) | | | | |
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| | Hokuriku EPC | SHIKA-1 | BWR | 540 | 1993 | 32 | Outage (2011.03.01～) | | | | |
| | | SHIKA-2 | ABWR | 1,358 | 2006 | 19 | Outage (2011.03.11～) | 2014.08.12 | | | |
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| | | TAKAHAMA-1 | PWR | 826 | 1974 | 50 | Operable | 2015.03.17 | 2016.04.20 | 2023.8.28 | NRA approved a beyond 40-year operating license for Takahama-1 & -2 on June 20, 2016. SSF was available on July 14 and August 31, 2023, respectively. NRA approved long-term facility management plans for Takahama-2 on December 16, 2024, and Takahama-1 on March 27, 2025. Takahama-1 was shut down on June 2, 2024, for a periodic inspection. It resumed power generation on August 28, 2024. It started commercial operation on September 24, 2024. Takahama-2 was shut down on November 6, 2024, for a periodic inspection. It resumed power generation on February 10, 2025, and started commercial operation on March 7, 2025. |
| | | TAKAHAMA-2 | PWR | 826 | 1975 | 49 | Operable | 2015.03.17 | 2016.04.20 | 2023.10.16 | |
| | | TAKAHAMA-3 | PWR | 870 | 1985 | 40 | Operable | 2013.07.08 | 2015.02.12 | 2016.02.26 | NRA approved a beyond 40-year operating license for Takahama-3 on May 29, 2023, and long-term facility management plans for Takahama-3 on January 17, 2024. SSF was available on December 11, 2020. Takahama-3 was shut down on February 22, 2025, for a periodic inspection. It resumed power generation on June 4, 2025. It started commercial operation on June 30, 2025. |
| | | TAKAHAMA-4 | PWR | 870 | 1985 | 40 | Operable | 2013.07.08 | 2015.02.12 | 2017.06.16 | NRA approved a beyond 40-year operating license for Takahama-4 on May 29, 2023, and long-term facility management plans for Takahama-4 on January 17, 2024. SSF was available on March 25, 2021. NRA approved a beyond 40-year operating license for Takahama-4 on May 29, 2025. Takahama-4 was shut down on June 18, 2025, for a periodic inspection. It is scheduled to resume power generation in late September 2025, and start commercial operation in late October. |
| | | OHI-3 | PWR | 1,180 | 1991 | 33 | Operable | 2013.07.08 | 2017.05.24 | 2018.04.10 | SSF was available on December 8, 2022. NRA approved long-term facility management plans for Ohi-3 on June 26, 2024. Ohi-3 was shut down on June 1, 2025, for a periodic inspection. It is scheduled to resume power generation in mid-August 2025 and start commercial operation in early September 2025. NRA approved long-term facility management plans for Ohi-3 on June 26, 2024. |
| | | OHI-4 | PWR | 1,180 | 1993 | 32 | Operable | 2013.07.08 | 2017.05.24 | 2018.06.05 | SSF was available on August 10, 2022. NRA approved long-term facility management plans for Ohi-4 on June 26, 2024. Ohi-4 was shut down on August 31, 2023, for a periodic inspection. It was shut down on December 14, 2024, for a periodic inspection. It resumed power generation on February 22, 2025. It started commercial operation on March 19, 2025. |
| | Chugoku EPC | SHIMANE-2 | BWR | 820 | 1989 | 36 | Operable | 2013.12.25 | 2021.09.15 | 2025.01.10 | Shimane-2 resumed power generation on December 23, 2024, and started commercial operation on January 10, 2025. NRA approved long-term facility management plans for Shimane-2 on May 21, 2025. |
| | Shikoku EPC | IKATA-3 | PWR | 890 | 1994 | 30 | Operable | 2013.07.08 | 2015.07.15 | 2016.09.07 | SSF was available on October 5, 2021. NRA approved long-term facility management plans for Ikata-3 on March 27, 2025. Ikata-3 was shut down on July 19, 2024. It resumed power generation on October 18, 2024, and started commercial operation on November 12, 2024. |
| | Kyushu EPC | GENKAI-3 | PWR | 1,180 | 1994 | 31 | Operable | 2013.07.12 | 2017.01.18 | 2018.05.16 | SSF was available on December 5, 2022. NRA approved long-term facility management plans for Genkai-3 on March 5, 2025. Genkai-3 was shut down on March 28, 2025, for a periodic inspection. It resumed power generation on June 15, 2025 and started commercial operation on July 10, 2025. |
| | | GENKAI-4 | PWR | 1,180 | 1997 | 28 | Operable | 2013.07.12 | 2017.01.18 | 2018.07.19 | SSF was available on February 2, 2023. Genkai-4 was shut down on July 27, 2025, for a periodic inspection. It is scheduled to start commercial operation on October 28, 2025. |
| | | SENDAI-1 | PWR | 890 | 1984 | 41 | Operable | 2013.07.08 | 2014.09.10 | 2015.09.10 | NRA approved a beyond 40-year operating license for Sendai-1 on November 1, 2023, and long-term facility management plans for Sendai-1 on November 29, 2024. SSF was available on November 11, 2020. Sendai-1 was shut down on June 14, 2024, for a periodic inspection. It resumed power generation on August 29, 2024. It started commercial operation on September 25, 2024. |
| | | SENDAI-2 | PWR | 890 | 1985 | 39 | Operable | 2013.07.08 | 2014.09.10 | 2015.11.17 | NRA approved a beyond 40-year operating license for Sendai-2 on November 1, 2023, and long-term facility management plans for Sendai-2 on November 29, 2024. SSF was available on December 16, 2020. Sendai-2 was shut down on September 14, 2024, for a periodic inspection. It resumed power generation on November 30, 2024, and started commercial operation on December 25, 2024. |

《Restart of shutdown NPPs》

- NRA (established on 2012.09.19) reviews the following applications by operators in conformity with new regulatory requirements (standards) which came into effect on 2013.07.08.
 - Changes in reactor installment license (After preliminary approval of draft review report, a month of public consultation will be normally conducted for official permission)/Plan for construction works (Construction Permit Application)/Operational safety programs (Technical Specification)
- In addition to the NRA approval of the above applications, inspections before & after reactor start-up (Pre-Operational Inspection) are required before resuming commercial operation. Consent of local governments is also required for restart (but is not legally binding).
- Takahama-3 &-4, Ikata-3 and Genkai-3 were granted restart permission by the regulator (NRA) based on the assumption of using MOX fuel.
- The new regulatory standard requires the installation of specialized safety facilities within 5 years of approval of the main construction plan. On April 24, 2019, NRA decided on a policy to shut down restarted reactors which do not meet the above requirement.
- Nuclear operator will be required to make a technical evaluation of reactor deterioration at the 30th year of operation and every ten years thereafter, and issue a long-term facility management plan.

Current Status of Nuclear Power Plants in Japan

as of August 8, 2025, JAIF

| UC | Owner | Plant Name | Reactor Type | Output MWe | Commercial Operation | Age | Current Status | Review on Conformity to the New Regulatory Requirements | | | Note |
|----|-------------|---------------|--------------|------------|----------------------|-----|--------------------|---|-----------------------------|--------------------------|--|
| | | | | | | | | Application by operator | Preliminary approval by NRA | Official approval by NRA | |
| | J-power | OHMA | ABWR | 1,383 | TBD | — | Under Construction | 2014.12.16 | | | Resumed construction on October 1, 2012. |
| | TEPCO | HIGASHIDORI-1 | ABWR | 1,385 | TBD | — | Under Construction | | | | Stopped construction after March 11, 2011. |
| | Chugoku EPC | SHIMANE-3 | ABWR | 1,373 | TBD | — | Under Construction | 2018.08.10 | | | |
| | Total | 3 units | | 4,141 | | | | 2 unit | | | |

| CD | Owner | Plant Name | Reactor Type | Output MWe | Operation ended or Permanent shut down | Note |
|----|-------------|---------------------|--------------|------------|--|--|
| | JAEA | JPDR | BWR | 12 | 1976.03.18 | Decommissioning completed on April 31, 1996. |
| | | FUGEN | ATR | 165 | 2003.03.29 | Decommissioning started on February 12, 2008, and to be completed in FY 2040. |
| | JAPC | TOKAI | GCR | 166 | 1998.03.31 | Decommissioning started in 2001, and to be completed in FY 2030. |
| | Chubu EPC | HAMAOKA-1 | BWR | 540 | 2009.01.30 | Decommissioning started on November 18, 2009, and to be completed in FY 2042. |
| | | HAMAOKA-2 | BWR | 840 | 2009.01.30 | Decommissioning started on November 18, 2009, and to be completed in FY 2042. |
| | TEPCO | FUKUSHIMA Daiichi-1 | BWR | 460 | 2012.04.19 | (Decommissioning to be completed 30-40 years after the cold shutdown in December 2011.) |
| | | FUKUSHIMA Daiichi-2 | BWR | 784 | 2012.04.19 | |
| | | FUKUSHIMA Daiichi-3 | BWR | 784 | 2012.04.19 | |
| | | FUKUSHIMA Daiichi-4 | BWR | 784 | 2012.04.19 | |
| | | FUKUSHIMA Daiichi-5 | BWR | 784 | 2014.01.31 | (Fukushima-Daiichi -5& -6 are be utilized effectively to decommission Fukushima-Daiichi -1,2,3 & 4.) |
| | | FUKUSHIMA Daiichi-6 | BWR | 1,100 | 2014.01.31 | (Fukushima-Daiichi -5& -6 are be utilized effectively to decommission Fukushima-Daiichi -1,2,3 & 4.) |
| | JAPC | TSURUGA-1 | BWR | 357 | 2015.04.27 | Decommissioning to be completed in FY 2047. |
| | Kansai EPC | MIHAMA-1 | PWR | 340 | 2015.04.27 | Decommissioning to be completed in FY 2045. |
| | | MIHAMA-2 | PWR | 500 | 2015.04.27 | Decommissioning to be completed in FY 2045. |
| | Kyushu EPC | GENKAI-1 | PWR | 559 | 2015.04.27 | Decommissioning to be completed in FY 2054. |
| | Chugoku EPC | SHIMANE-1 | BWR | 460 | 2015.04.30 | Decommissioning to be completed in FY 2049. |
| | Shikoku EPC | IKATA-1 | PWR | 566 | 2016.05.10 | Decommissioning to be completed in FY 2056. |
| | JAEA | MONJU | FBR | 280 | 2017.12.06* | Decommissioning to be completed in FY 2047. |
| | Kansai EPC | OHI-1 | PWR | 1,175 | 2018.03.01 | Decommissioning to be completed in FY 2048. |
| | | OHI-2 | PWR | 1,175 | 2018.03.01 | Decommissioning to be completed in FY 2048. |
| | Shikoku EPC | IKATA-2 | PWR | 566 | 2018.05.23 | Decommissioning to be completed in FY 2059. |
| | Tohoku EPC | ONAGAWA-1 | BWR | 524 | 2018.12.21 | Decommissioning to be completed in FY 2053. |
| | Kyushu EPC | GENKAI-2 | PWR | 559 | 2019.04.09 | Decommissioning to be completed in FY 2054. |
| | TEPCO | FUKUSHIMA Daini-1 | BWR | 1,100 | 2019.09.30 | Decommissioning to be completed in FY 2064. |
| | | FUKUSHIMA Daini-2 | BWR | 1,100 | 2019.09.30 | Decommissioning to be completed in FY 2064. |
| | | FUKUSHIMA Daini-3 | BWR | 1,100 | 2019.09.30 | Decommissioning to be completed in FY 2064. |
| | | FUKUSHIMA Daini-4 | BWR | 1,100 | 2019.09.30 | Decommissioning to be completed in FY 2064. |
| | Total | 27 units | | 17,880 | | *Date of Application for Decommissioning Plan Approval. |

OP: In operation/Operable UC: Under construction CD: Closed down In general, Decommissioning means “Dismantlement” in Japan.
Based on public information released by each electric power company and Nuclear Regulation Authority (NRA)