

| Division | Equipment class | Designation | Detailed specification | Quantity | Unit | Place of delivery | Expected order | Expected delivery | Subject matter |
|----------------|-----------------|--|--|----------|------|----------------------------------|----------------|-------------------|--|
| Transformation | Circuit breaker | 77kV (System) GIS | | 1 | Unit | Shin-Mikawa Substation | Apr, 2023 | Dec, 2024 | Shin-Mikawa Substation, 77kV, installation of shunt reactor |
| Transformation | Circuit breaker | 77kV (System) GIS | | 1 | Unit | Shin-Mikawa Substation | Apr, 2023 | Jan, 2025 | Shin-Mikawa Substation, 77kV, installation of shunt reactor |
| Transformation | Circuit breaker | 77kV C-GIS | | 4 | Unit | Hida Converter Station | Apr, 2023 | Nov, 2024 | Hida Converter Station, 77kVC, replacement of GIS |
| Transformation | Circuit breaker | 77kV VCB | | 8 | Unit | Suruga Substation | Apr, 2023 | Aug, 2024 | Suruga Substation, 77kV, replacement of CB, etc. |
| Transformation | Circuit breaker | Switchgear for electric power | | 1 | Unit | Shin-Mikawa Substation | Apr, 2023 | Nov, 2024 | Shin-Mikawa Substation, 77kV, installation of shunt reactor |
| Transformation | Circuit breaker | Switchgear for electric power | | 1 | Unit | Shin-Mikawa Substation | Apr, 2023 | Dec, 2024 | Shin-Mikawa Substation, 77kV, installation of shunt reactor |
| Transformation | Circuit breaker | 154kV, GIS, 2kA bank | 25kA | 4 | Unit | Hiraoka Hydroelectric Substation | May, 2023 | Mar, 2030 | Hiraoka Hydroelectric Substation, 154kV, equipment repair |
| Transformation | Circuit breaker | 154kV, GIS, 2kA, wireway | 25kA, underground | 5 | Unit | Hiraoka Hydroelectric Substation | May, 2023 | Mar, 2030 | Hiraoka Hydroelectric Substation, 154kV, equipment repair |
| Transformation | Circuit breaker | 154kV, GIS, 3kA PT | | 2 | Unit | Hiraoka Hydroelectric Substation | May, 2023 | Mar, 2030 | Hiraoka Hydroelectric Substation, 154kV, equipment repair |
| Transformation | Circuit breaker | 154kV, GIS, 3kA, bus tie relay | 25kA | 2 | Unit | Hiraoka Hydroelectric Substation | May, 2023 | Mar, 2030 | Hiraoka Hydroelectric Substation, 154kV, equipment repair |
| Transformation | Circuit breaker | 77kV C-GIS for power distribution/transformation | Cable connection on the transformer side, with opening/closing loop | 1 | Unit | Tokoname Substation | May, 2023 | Oct, 2025 | Tokoname Substation, outdoor equipment repair |
| Transformation | Circuit breaker | 77kV C-GIS for power distribution/transformation | Cable connection on the transformer side, with opening/closing loop | 1 | Unit | Tokoname Substation | May, 2023 | Oct, 2025 | Tokoname Substation, outdoor equipment repair |
| Transformation | Circuit breaker | 275kV GCS 2000A | 50kA | 1 | Unit | Ise Switching Station | Jun, 2023 | Aug, 2025 | Ise Switching Station, 275kV, replacement of outdoor device (Ise Chusei Line) |
| Transformation | Circuit breaker | 275kV GCS 2000A | 50kA | 1 | Unit | Ise Switching Station | Jun, 2023 | Jan, 2026 | Ise Switching Station, 276kV, replacement of outdoor device (Ise Chusei Line) |
| Transformation | Circuit breaker | 77kV C-GIS for power distribution/transformation | Cable connection on the transformer side, with opening/closing loop | 1 | Unit | Shirosawa Substation | Jun, 2023 | Nov, 2024 | Shirosawa Substation, replacement of 77kV device |
| Transformation | Circuit breaker | 77kV, GIS, 1200A, phase modification | 25kA, 3B tertiary | 1 | Unit | Sun-en Substation | Jun, 2023 | Mar, 2025 | Sun-en Substation, additional installation of shunt reactor |
| Transformation | Circuit breaker | 77kV C-GIS | | 1 | Unit | Sun-en Substation | Jun, 2023 | Mar, 2025 | Sun-en Substation, additional installation of shunt reactor |
| Transformation | Circuit breaker | 77kV C-GIS for power distribution/transformation | Cable connection on the transformer side, without opening/closing loop | 1 | Unit | Kata Substation | Jul, 2023 | Feb, 2025 | Kata Substation, replacement of 77/6.6kV device |
| Transformation | Circuit breaker | Station service cubicle | | 1 | Set | Nishi-Owari Substation | Aug, 2023 | Jun, 2025 | Nishi-Owari Substation, flooding countermeasures |
| Transformation | Circuit breaker | On-premise fault localization device, FB | | 1 | Set | Gifu Switching Station | Sep, 2023 | Sep, 2025 | Gifu Switching Station, 500kV, replacement of fault localization device |
| Transformation | Circuit breaker | 6.6kV portable cubicle | | 1 | Box | Iwakura Substation | Sep, 2023 | Sep, 2025 | Komaki Office, replacement of mobile devices |
| Transformation | Circuit breaker | 6.6kV portable cubicle | | 2 | Box | Iwakura Substation | Sep, 2023 | Sep, 2025 | Komaki Office, replacement of mobile devices |
| Transformation | Circuit breaker | 77kV C-GIS for power distribution/transformation | Air-break Bsg on transformer side, without opening/closing loop | 1 | Unit | Harima Substation | Oct, 2023 | Jan, 2025 | Harima Substation, replacement and other work for 77/6.6kV device |
| Transformation | Circuit breaker | 6.6kV, CSF, feeder F | Overhead VCB, DS ZCT x 1 | 11 | Unit | Tado Substation | Oct, 2023 | Jan, 2025 | Tado Substation, additional installation of Tr (77/6.6kV 3B) |
| Transformation | Circuit breaker | 77kV C-GIS for power distribution/transformation | Air-break Bsg on transformer side, without opening/closing loop | 1 | Unit | Baba Substation | Nov, 2023 | Dec, 2025 | Baba Substation, replacement of 77kV device |
| Transformation | Circuit breaker | 77kV C-GIS for power distribution/transformation | Air-break Bsg on transformer side, with opening/closing loop | 1 | Unit | Baba Substation | Nov, 2023 | Nov, 2025 | Baba Substation, replacement of 77kV device |
| Transformation | Circuit breaker | 33kV VCB | | 5 | Unit | Ogaki Substation | Dec, 2023 | Mar, 2025 | Ogaki Substation, replacement of 154/77/33kV outdoor device |
| Transformation | Circuit breaker | Other gas insulated switchgear | | 1 | Unit | Toei Substation | Dec, 2023 | Sep, 2025 | Toei Substation, 77kV, installation of 2B tertiary shunt reactor |
| Transformation | Circuit breaker | Other gas insulated switchgear | | 1 | Unit | Toei Substation | Dec, 2023 | Jul, 2024 | Toei Substation, 77kV, installation of 2B tertiary shunt reactor |
| Transformation | Circuit breaker | 275kV PD 200VA | Capacitor type, outdoor, salinity tolerant 0.03 | 6 | Unit | Kita-Toyota Substation | Jan, 2024 | Feb, 2025 | Kita-Toyota Substation, 275/154kV, replacement of control panel/protection panel, etc. |
| Transformation | Circuit breaker | 3-stack cubicle (no relay), feeder | 600A VCB x 3 ES x 2 | 4 | Box | Harima Substation | Jan, 2024 | Apr, 2025 | Harima Substation, replacement and other work for 77/6.6kV device |
| Transformation | Circuit breaker | 77kV, new compact type GIS, 2000A | B tie, 25kA | 2 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Circuit breaker | 77kV, new compact type GIS, 2000A | Main secondary, 25kA | 2 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |

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| Transformation | Circuit breaker | 77kV, new compact type GIS, 2000A | Wireway B, 25kA, underground | 4 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Circuit breaker | 77kV, new compact type GIS, 800A | GTr 25kA | 2 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Circuit breaker | 77kV, new compact type GIS, 800A | Wireway A, 25kA, underground | 12 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Circuit breaker | 77kV, new compact type GIS, PT | 25kA, with 2 sets of dia. 3 | 2 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Circuit breaker | 77kV, new compact type GIS, bus section B | 25kA | 2 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Circuit breaker | 77kV, new compact type GIS | | 2 | Unit | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Circuit breaker | On-premise fault localization device, FB | | 1 | Set | Iwatsuka Substation | Feb, 2024 | May, 2027 | Iwatsuka Substation, flooding countermeasures |
| Transformation | Power phase modifying equipment | 77kV ShR variable type 3-phase | | 1 | Unit | Iida Substation | Apr, 2023 | Feb, 2025 | Iida Substation, replacement of 154/77kV device |
| Transformation | Power phase modifying equipment | 77kV ShR variable type 3-phase | | 1 | Unit | Iida Substation | Apr, 2023 | Apr, 2025 | Iida Substation, replacement of 154/77kV device |
| Transformation | Power phase modifying equipment | Shunt reactor ShR | | 1 | Unit | Shin-Mikawa Substation | Apr, 2023 | Nov, 2024 | Shin-Mikawa Substation, 77kV, installation of shunt reactor |
| Transformation | Power phase modifying equipment | Shunt reactor ShR | | 1 | Unit | Shin-Mikawa Substation | Apr, 2023 | Dec, 2024 | Shin-Mikawa Substation, 77kV, installation of shunt reactor |
| Transformation | Power phase modifying equipment | Compensating reactor CR | | 1 | Unit | Seino Substation | Apr, 2023 | Oct, 2024 | Seino Substation, installation of 77kV compensating reactor |
| Transformation | Power phase modifying equipment | Shunt reactor ShR | | 1 | Unit | Sun-en Substation | Jun, 2023 | Mar, 2025 | Sun-en Substation, additional installation of shunt reactor |
| Transformation | Power phase modifying equipment | 77kV ShR variable type 3-phase | 20-40MVA, including transportation and installation | 1 | Unit | Ogaki Substation | Jul, 2023 | Nov, 2024 | Ogaki Substation, replacement of 154/77/33kV outdoor device |
| Transformation | Power phase modifying equipment | 77kV ShR variable type 3-phase | | 1 | Unit | Araki Substation | Sep, 2023 | Feb, 2025 | Araki Substation, additional installation of 77kV ShR |
| Transformation | Power phase modifying equipment | 77kV ShR variable type 3-phase | | 1 | Unit | Mibuno Switching Station | Sep, 2023 | Feb, 2025 | Mibuno Switching Station, additional installation of 77kV ShR |
| Transformation | Power phase modifying equipment | Electric power capacitor SC | 33kV SC 40MVA 3-phase | 2 | Group | Chushin Substation | Sep, 2023 | Oct, 2025 | Chushin Substation, 33kV, replacement of 3 BSC |
| Transformation | Power phase modifying equipment | Shunt reactor ShR | | 1 | Unit | Aichi Substation | Oct, 2023 | Apr, 2026 | Aichi Substation, additional installation of 77kV shunt reactor |
| Transformation | Power phase modifying equipment | Shunt reactor ShR | | 1 | Unit | Toei Substation | Dec, 2023 | Sep, 2025 | Toei Substation, 77kV, installation of 2B tertiary shunt reactor |
| Transformation | Power phase modifying equipment | 77kV ShR 20MVA 3-phase | | 1 | Unit | Nansei Substation | Feb, 2024 | Oct, 2025 | Nansei Substation, replacement of 77kV ShR |
| Transformation | Power phase modifying equipment | 77kV ShR 20MVA 3-phase | | 1 | Unit | Nansei Substation | Feb, 2024 | Sep, 2026 | Nansei Substation, replacement of 77kV ShR |
| Transformation | Power phase modifying equipment | 77kV ShR variable type 3-phase | | 1 | Unit | Nakatsu Substation | Mar, 2024 | Nov, 2025 | Nakatsu Substation, installation of 77kV ShR |
| Transformation | Electrical wires, etc./cables, etc. | Control cable | | 77,000 | m | Ena Substation | Sep, 2023 | May, 2024 | Ena Substation (500/154kV), new construction |
| Transformation | Electrical wires, etc./cables, etc. | Control cable | | 57,000 | m | Toei Substation | Nov, 2023 | Mar, 2024 | Toei Substation, expansion of 500/275kV transformer |
| Transformation | Switchboard | Monitoring control panel (integrated type 2G) | | 1 | Set | Hokuryuko Substation | Apr, 2023 | Mar, 2025 | Hokuryuko Substation, replacement of 77kV control panel/protection panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Kita-Ichinomiya Substation | Apr, 2023 | Sep, 2025 | Kita-Ichinomiya Substation, replacement of 154/77kV control panel/protection panel |
| Transformation | Switchboard | Trunk system stabilizer (ISC-C) | Trunk system stabilizer (ISC-C) modification | 1 | Set | Tobu Substation | Apr, 2023 | Nov, 2024 | Tobu Substation, modification of ISC-C |
| Transformation | Switchboard | Transformer protection device (High voltage 275, T1) | 275/154/33, second D-type, with 43P | 4 | Panel | Nishi-Owari Substation | Apr, 2023 | Apr, 2025 | Nishi-Owari Substation, replacement of 275/154kV control panel/protection panel |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 7 circuits, second D-type, with LB | 4 | Panel | Tahara Substation | Apr, 2023 | Feb, 2025 | Tahara Substation, 275/154kV, replacement of protection panel (Tahara-Kosai Line, etc.) |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 10 circuits, second D-type, with LB | 4 | Panel | Nishi-Owari Substation | Apr, 2023 | Apr, 2025 | Nishi-Owari Substation, replacement of 275/154kV control panel/protection panel |
| Transformation | Switchboard | PCM pulse code modulator (275kV) | 275 main-rear integrated type 2 with second D-type B with 43P | 1 | Set | Kosai Substation | Apr, 2023 | Jul, 2025 | Kosai Substation, 275kV, replacement of protection panel (Tahara-Kosai Line) |
| Transformation | Switchboard | PCM pulse code modulator (275kV) | 275 main-rear integrated type 2 with second D-type B with 43P | 1 | Set | Tahara Substation | Apr, 2023 | Jul, 2025 | Tahara Substation, 275/154kV, replacement of protection panel (Tahara-Kosai Line, etc.) |
| Transformation | Switchboard | PCM pulse code modulator (500kV) | 500 main-rear integrated type 2 with second D-type B with 43P | 4 | Panel | Mie Switching Station | Apr, 2023 | Jul, 2025 | Mie Switching Station, replacement of 500kV control/protection panel |

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| Transformation | Switchboard | PCM pulse code modulator (500kV) | 500 main-rear integrated type 2 with second D-type B with 43P | 4 | Panel | Gifu Switching Station | Apr, 2023 | Jun, 2025 | Gifu Switching Station, replacement of 500kV control/protection panel |
| Transformation | Switchboard | PCM pulse code modulator (500kV) | 500 main-rear integrated type 2 with second D-type B with 43P | 4 | Panel | Gifu Switching Station | Apr, 2023 | Jun, 2025 | Gifu Switching Station, replacement of 500kV control/protection panel |
| Transformation | Switchboard | PCM pulse code modulator (500kV) | 500 main-rear integrated type 2 with second D-type B with 43P | 4 | Panel | Hokubu Substation | Apr, 2023 | Jul, 2025 | Hokubu Substation, 500kV, replacement of protection panel, etc. |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation with JHB, with SD2 | 1 | Set | Tokoname Substation | Apr, 2023 | Jan, 2025 | Tokoname Substation, outdoor equipment repair |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 3B implementation | 1 | Set | Nagano Substation | Apr, 2023 | Jan, 2025 | Nagano Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation | 1 | Set | Minami-Ogaki Substation | Apr, 2023 | Jan, 2025 | Minami-Ogaki Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation | 1 | Set | Ina-cho Substation | Apr, 2023 | Jan, 2025 | Ina-cho Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation without JHA, with SD1 | 1 | Set | Yaotsu Substation | Apr, 2023 | Feb, 2025 | Yaotsu Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation without JHB, with SD2 | 1 | Set | Midorigahama Substation | Apr, 2023 | Feb, 2025 | Midorigahama Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for each circuit (275kV DAC) | For wireway, etc. (for each circuit 3G) | 1 | Set | Higashi-Shimizu Substation | May, 2023 | May, 2025 | Higashi-Shimizu Substation, FC expansion |
| Transformation | Switchboard | Control panel for each circuit (500kV DAC) | For wireway, etc. (for each circuit 4G) | 1 | Set | Gifu Switching Station | May, 2023 | Sep, 2025 | Gifu Switching Station, replacement of 500kV control/protection panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | 33kV | 1 | Set | Ugata Substation | May, 2023 | Jul, 2025 | Ugata Substation, replacement of 77/33kV control panel/protection panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | 77kV | 1 | Set | Ugata Substation | May, 2023 | Mar, 2026 | Ugata Substation, replacement of 77/33kV control panel/protection panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Nagano Substation | May, 2023 | Jul, 2025 | Nagano Substation, replacement of 77kV control panel/protection panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Suwa Substation | May, 2023 | Sep, 2025 | Suwa Substation, replacement of 154/77kV control panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Hiraoka Hydroelectric Substation | May, 2023 | Aug, 2025 | Hiraoka Hydroelectric Substation, replacement of 154kV control/protection panel |
| Transformation | Switchboard | Bus bar protection device (multiple buses of 154 or less) | Second D-type, modification | 1 | Set | Nagano Substation | May, 2023 | Dec, 2025 | Nagano Substation, replacement of 77kV control panel/protection panel |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 12 circuits, second D-type, with LB | 4 | Panel | Higashi-Shimizu Substation | May, 2023 | May, 2025 | Higashi-Shimizu Substation, FC expansion |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHA, with SD1 | 1 | Set | Takenari Substation | May, 2023 | Feb, 2025 | Takenari Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for each circuit, modification material | DAC, IMCS | 1 | Set | Mikawa Substation | Jun, 2023 | Sep, 2025 | Mikawa Substation, replacement of Tr (275/154kV, 0B) |
| Transformation | Switchboard | Control panel for each circuit (275kV DAC) | For wireway, etc. (for each circuit 4G) | 1 | Set | Higashiura Switching Station | Jun, 2023 | Dec, 2025 | Higashiura Switching Station, replacement of 275kV control panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Idaka Substation | Jun, 2023 | Sep, 2025 | Idaka Substation, replacement of 77kV control/protection panel |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Akiha Switching Station | Jun, 2023 | Feb, 2026 | Akiha Switching Station, replacement of 154kV control panel, etc. |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Haccho Substation | Jun, 2023 | Nov, 2025 | Haccho Substation, replacement of 77/33kV control panel/protection panel |
| Transformation | Switchboard | Transformer protection device (High voltage, 500kV) | 500/275/77, second D-type | 2 | Panel | Seibu Substation | Jun, 2023 | Jun, 2025 | Seibu Substation, 500kV, replacement of protection panel (Mie Connection Line), etc. |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 5 circuits, second D-type, with LB | 4 | Panel | Mie Switching Station | Jun, 2023 | Apr, 2025 | Mie Switching Station, replacement of 500kV control/protection panel |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 5 circuits, second D-type, with LB | 2 | Series | Minami-Fukumitsu Frequency Converter | Jun, 2023 | Aug, 2025 | Minami-Fukumitsu Frequency Converter, 500kV, replacement of bus bar protection panel |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 7 circuits, second D-type, with LB | 4 | Panel | Mie Switching Station | Jun, 2023 | Apr, 2025 | Mie Switching Station, replacement of 500kV control/protection panel |
| Transformation | Switchboard | Control panel for each circuit (500kV DAC) | For wireway, etc. (for each circuit 4G) | 1 | Set | Mie Switching Station | Jun, 2023 | Jul, 2025 | Mie Switching Station, replacement of 500kV control/protection panel |
| Transformation | Switchboard | Wireway overload protection device (LOL) | Second D-type | 2 | Series | Minami-Fukumitsu Frequency Converter | Jun, 2023 | Aug, 2025 | Minami-Fukumitsu Frequency Converter, installation of INV load interruption device |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation without JHA, with SD1 | 1 | Set | Ushiroda Substation | Jun, 2023 | Jun, 2025 | Ushiroda Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for each circuit (275kV DAC) | For wireway, etc. (for each circuit 4G) | 1 | Set | Suruga Substation | Jul, 2023 | Mar, 2026 | Suruga Substation, replacement of 275/77kV control panel/protection panel |
| Transformation | Switchboard | Control panel for each circuit (275kV DAC) | For wireway, etc. (for each circuit 4G) | 1 | Set | Miyoshi Substation | Jul, 2023 | Nov, 2025 | Miyoshi Substation, replacement of 275/77kV control panel/protection panel |

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| Transformation | Switchboard | Bus bar protection device (BP of 154 or less, BI) | Addition of Unit | 1 | Set | Tahara Substation | Jul, 2023 | May, 2025 | Tahara Substation, 275/154kV, replacement of protection panel (Tahara-Kosai Line, etc.) |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 6 circuits, second D-type, with LB | 8 | Panel | Gifu Switching Station | Jul, 2023 | Jun, 2025 | Gifu Switching Station, replacement of 500kV control/protection panel |
| Transformation | Switchboard | Compensating reactor protection device (CR) | | 4 | Panel | Meijo Substation | Aug, 2023 | Jun, 2025 | Meijo Substation, replacement of 275/154kV control panel/protection panel |
| Transformation | Switchboard | Compensating reactor protection device (CR) | | 4 | Panel | Meijo Substation | Aug, 2023 | Jun, 2025 | Meijo Substation, replacement of 275/154kV control panel/protection panel |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 4 circuits, second D-type, with LB | 4 | Device | Meijo Substation | Aug, 2023 | Jun, 2025 | Meijo Substation, replacement of 275/154kV control panel/protection panel |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 5 circuits, second D-type, with LB | 4 | Device | Meijo Substation | Aug, 2023 | Jun, 2025 | Meijo Substation, replacement of 275/154kV control panel/protection panel |
| Transformation | Switchboard | PCM pulse code modulator | Modification, manufactured by Toshiba Energy Systems & Solutions | 1 | Set | Matsugae Substation | Aug, 2023 | May, 2025 | Matsugae Substation, 275kV, replacement of protection panel (Meijo Line) unit |
| Transformation | Switchboard | PCM pulse code modulator (275kV) | 275 main, 2 rear, with 1D type bracket, with 43P | 8 | Panel | Nishi-Nagoya Substation | Aug, 2023 | Jul, 2026 | Nishi-Nagoya Substation, replacement of protection panel (Kawagoe-Nishi-Nagoya Line), etc. |
| Transformation | Switchboard | Wireway protection relay device, modification material | Manufactured by Toshiba Energy Systems & Solutions | 1 | Set | Meijo Substation | Aug, 2023 | Jun, 2025 | Meijo Substation, replacement of 275/154kV control panel/protection panel |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation with JHB, without SD2 | 1 | Set | Okushiga Substation | Aug, 2023 | Jul, 2025 | Okushiga Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Shida Substation | Oct, 2023 | Feb, 2026 | Shida Substation, replacement of 154/77kV control panel/protection panel |
| Transformation | Switchboard | Protection/control device | Trunk line interruption detection device | 1 | Set | Suruga Substation | Oct, 2023 | Dec, 2025 | Higashi-Shimizu Substation, FC expansion |
| Transformation | Switchboard | Protection/control device | Trunk line interruption transfer reception device | 1 | Set | Higashi-Shimizu Substation | Oct, 2023 | Dec, 2025 | Higashi-Shimizu Substation, FC expansion |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation | 1 | Set | Nishimachi Substation | Oct, 2023 | Aug, 2025 | Nishimachi Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation with JHB, with SD2 | 1 | Set | Baba Substation | Oct, 2023 | Oct, 2025 | Baba Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1U | 2B implementation | 1 | Set | Matsubara-cho Substation | Oct, 2023 | Jul, 2025 | Matsubara-cho Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation with JHB, with SD2 | 1 | Set | Sekita Substation | Nov, 2023 | Oct, 2025 | Sekita Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1U | 2B implementation | 1 | Set | Honjo Substation | Dec, 2023 | Sep, 2025 | Honjo Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 3B implementation | 1 | Set | Sagara Substation | Dec, 2023 | Sep, 2025 | Sagara Substation, replacement of power distribution/transformation switchboard |
| Transformation | Switchboard | Monitoring control panel (aggregation type 2G) | | 1 | Set | Horiki Substation | Jan, 2024 | Jul, 2026 | Horiki Substation, replacement of 77/22kV control panel |
| Transformation | Switchboard | Bus bar protection device (275, BP, BI) | 275, 6 circuits, second D-type, with LB | 1 | Set | Miyoshi Substation | Feb, 2024 | Nov, 2025 | Miyoshi Substation, replacement of 275/77kV control panel/protection panel |
| Transformation | Switchboard | Control panel for each circuit (DAC of 77kV or less) | For wireway, etc. (for each circuit 4G) | 1 | Set | Ushijima Substation | Mar, 2024 | Oct, 2026 | Ushijima Substation, replacement of 33kV control/protection panel |
| Transformation | Transformer | 275kV, power transformer | 275/77kV 250MVA 65dB %Z14 | 1 | Unit | Chusei Substation | Apr, 2023 | Apr, 2025 | Chusei Substation, replacement of Tr (275/77kV, 6/7B) |
| Transformation | Transformer | 275kV, power transformer | 275/77kV 250MVA 70dB %Z14 | 1 | Unit | Chusei Substation | Apr, 2023 | Apr, 2026 | Chusei Substation, replacement of Tr (275/77kV, 6/7B) |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, with radiator, salinity tolerant H | 1 | Unit | Noguchi Substation | Apr, 2023 | Nov, 2024 | Noguchi Substation, replacement of 77kV device |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, with radiator, salinity tolerant HH | 1 | Unit | Meinan Substation | Apr, 2023 | Nov, 2024 | Meinan Substation, replacement of 77kV device |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, with radiator, salinity tolerant M | 1 | Unit | Handa-cho Substation | Apr, 2023 | May, 2024 | Handa-cho Substation, replacement of Tr (77/6.6kV, 3B) |
| Transformation | Transformer | Tokoname Substation, outdoor equipment repair | Power transformer 77/6.6 20MVA | 1 | Unit | Tokoname Substation | May, 2023 | Oct, 2025 | Tokoname Substation, outdoor equipment repair |
| Transformation | Transformer | Tokoname Substation, outdoor equipment repair | Power transformer 77/6.6 21MVA | 1 | Unit | Tokoname Substation | May, 2023 | Oct, 2025 | Tokoname Substation, outdoor equipment repair |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, with radiator, salinity tolerant M | 1 | Unit | Komaki Substation | May, 2023 | Apr, 2025 | Komaki Substation, replacement of 77/6.6kV device |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, with radiator, salinity tolerant M | 1 | Unit | Komaki Substation | May, 2023 | Jun, 2025 | Komaki Substation, replacement of 77/6.6kV device |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 60dB, no radiator | 1 | Unit | Nagano Substation | May, 2023 | Aug, 2025 | Nagano Substation, installation of Tr (77/6.6kV, 3B) |
| Transformation | Transformer | Harima Substation, replacement and other work for 77/6.6kV device | Power transformer 77/6.6 20MVA | 1 | Unit | Harima Substation | May, 2023 | Jan, 2025 | Harima Substation, replacement and other work for 77/6.6kV device |

| Division | Equipment class | Designation | Detailed specification | Quantity | Unit | Place of delivery | Expected order | Expected delivery | Subject matter |
|----------------|---------------------|--|---|----------|------|--|----------------|-------------------|--|
| Transformation | Transformer | 275kV, power transformer | 275/154/33kV 450MVA 60dB %Z14 | 1 | Unit | Seino Substation | Jun, 2023 | Mar, 2026 | Seino Substation, replacement of Tr (275/154kV, 2B) |
| Transformation | Transformer | 275kV, power transformer | 275/154/33kV 450MVA 65dB %Z22 | 1 | Unit | Kita-Toyota Substation | Jun, 2023 | Dec, 2025 | Kita-Toyota Substation, replacement of Tr (275/154kV, 2B), etc. |
| Transformation | Transformer | 275kV, power transformer | 275/154kV 200MVA 65dB %Z14 | 1 | Unit | Mikawa Substation | Jun, 2023 | Dec, 2025 | Mikawa Substation, replacement of Tr (275/154kV, 0B) |
| Transformation | Transformer | 275kV, power transformer | 275/77kV 250MVA 70dB %Z22 | 1 | Unit | Sun-en Substation | Jun, 2023 | Oct, 2025 | Sun-en Substation, replacement of Tr (275/77kV, 10B), etc. |
| Transformation | Transformer | Power Tr 154/77 150MVA | 60dB, no radiator, salinity tolerant | 1 | Unit | Minami-Anjo Substation | Jun, 2023 | May, 2026 | Minami-Anjo Substation, replacement of Tr (154/77kV, 3/4B) |
| Transformation | Transformer | Power Tr 154/77 150MVA | 60dB, no radiator, salinity tolerant | 1 | Unit | Minami-Anjo Substation | Jun, 2023 | Jul, 2027 | Minami-Anjo Substation, replacement of Tr (154/77kV, 3/4B) |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, with radiator, primary cable connection | 1 | Unit | Shirosawa Substation | Jun, 2023 | Oct, 2024 | Shirosawa Substation, replacement of 77kV device |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, no radiator, salinity tolerant L | 1 | Unit | Kayaba Substation | Jun, 2023 | Oct, 2024 | Kayaba Substation, replacement of 77/6.6kV device |
| Transformation | Transformer | 154kV, power transformer | | 1 | Unit | Yutaka Hydroelectric Substation | Jul, 2023 | May, 2025 | Yutaka Hydroelectric Substation 18 reinforcement |
| Transformation | Transformer | Hoshizaki Substation, replacement of Tr (77/6.6kV, 2/3B), etc. | Power transformer 77/6.6 20MVA | 1 | Unit | Hoshizaki Substation | Jul, 2023 | Oct, 2024 | Hoshizaki Substation, replacement of Tr (77/6.6kV, 2/3B), etc. |
| Transformation | Transformer | Hoshizaki Substation, replacement of Tr (77/6.6kV, 2/3B), etc. | Power transformer 77/6.6 20MVA | 1 | Unit | Hoshizaki Substation | Jul, 2023 | Apr, 2025 | Hoshizaki Substation, replacement of Tr (77/6.6kV, 2/3B), etc. |
| Transformation | Transformer | Hirao Daiichi Hydroelectric Substation, replacement of Tr (77/6.6kV, 1B) | Power transformer 77/6.6 10MVA | 1 | Unit | Hirao Daiichi Hydroelectric Substation | Sep, 2023 | Nov, 2024 | Hirao Daiichi Hydroelectric Substation, replacement of Tr (77/6.6kV, 1B) |
| Transformation | Transformer | Keta Hydroelectric Substation, 77/6.6kV, indoor/outdoor equipment repair | Power transformer 77/6.6 10MVA | 1 | Unit | Keta Hydroelectric Substation | Oct, 2023 | Nov, 2025 | Keta Hydroelectric Substation, 77/6.6kV, indoor/outdoor equipment repair |
| Transformation | Transformer | Power transformer 77/6.6 26MVA | 50dB, with radiator, salinity tolerant M | 1 | Unit | Katano Substation | Dec, 2023 | Jan, 2025 | Katano Substation, reinforcement (77/6.6kV, 1B) |
| Transformation | Transformer | Shioe Substation, replacement of 77/6.6kV device | Power transformer 77/6.6 20MVA | 1 | Unit | Shioe Substation | Jan, 2024 | Apr, 2025 | Shioe Substation, replacement of 77/6.6kV device |
| Transformation | Transformer | Shioe Substation, replacement of 77/6.6kV device | Power transformer 77/6.6 20MVA | 1 | Unit | Shioe Substation | Jan, 2024 | May, 2025 | Shioe Substation, replacement of 77/6.6kV device |
| Transformation | Transformer | Kata Substation, replacement of 77/6.6kV device | Power transformer 77/6.6 10MVA | 1 | Unit | Kata Substation | Jan, 2024 | Feb, 2025 | Kata Substation, replacement of 77/6.6kV device |
| Transformation | Transformer | Komashin Substation, replacement of Tr (77/6.6kV, 1B) | Power transformer 77/6.6 20MVA | 1 | Unit | Komashin Substation | Jan, 2024 | May, 2025 | Komashin Substation, replacement of Tr (77/6.6kV, 1B) |
| Transformation | Transformer | Grounding transformer GTr | | 1 | Unit | Chita Substation | Feb, 2024 | Oct, 2025 | Chita Substation, 77/33kV, replacement of outdoor device, etc. |
| Transformation | Transformer | Grounding transformer GTr | | 1 | Unit | Chita Thermal Substation | Feb, 2024 | Sep, 2025 | Chita Thermal Substation, 77kV, replacement of outdoor device |
| Transformation | Transformer | Tado Substation, additional installation of Tr (77/6.6kV 3B) | Power transformer 77/6.6 10MVA | 1 | Unit | Tado Substation | Mar, 2024 | Feb, 2025 | Tado Substation, additional installation of Tr (77/6.6kV 3B) |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Nishi-Owari Substation | Apr, 2023 | Dec, 2023 | Nishi-Owari Substation, repair of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Meinan Substation | Apr, 2023 | Sep, 2023 | Meinan Substation, repair of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Higashi-Nagoya Substation | Apr, 2023 | Sep, 2023 | Higashi-Nagoya Substation, repair of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Odaka Substation | Apr, 2023 | Dec, 2023 | Odaka Substation, repair of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Ise Switching Station | Apr, 2023 | Jul, 2024 | Ise Switching Station, replacement of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Owase Substation | Apr, 2023 | Sep, 2023 | Owase Substation, replacement of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Hokubu Substation | Apr, 2023 | Dec, 2023 | Hokubu Substation, replacement of intrusion monitoring device |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Tahara Substation | Apr, 2023 | Nov, 2023 | Tahara Substation, replacement of ITV |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Shin-Mikawa Substation | Apr, 2023 | Nov, 2023 | Shin-Mikawa Substation, replacement of ITV |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Suzuka Switching Station | Apr, 2023 | Dec, 2023 | Suzuka Switching Station, replacement of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Inuyama Substation | Jul, 2023 | Mar, 2024 | Inuyama Substation, repair of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Mikawa Substation | Jul, 2023 | Sep, 2024 | Mikawa Substation, replacement of ITV |

| Division | Equipment class | Designation | Detailed specification | Quantity | Unit | Place of delivery | Expected order | Expected delivery | Subject matter |
|--------------------|--|---|--|----------|--------|---|----------------|-------------------|---|
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Shinano Substation | Aug, 2023 | Jul, 2024 | Shinano Substation, repair of electric power station ITV system |
| Transformation | Others (components) | ITV device | Electric power station simplified intrusion monitoring system | 1 | Set | Nishi-Nagoya Substation | Sep, 2023 | Aug, 2024 | Nishi-Nagoya Substation, replacement of electric power station ITV system |
| Power transmission | Insulators, etc. | 275kV long rod V-arranged suspension insulation jumper device | | 48 | Set | Jinai, Kariya City, Aichi Pref. | Jul, 2023 | Mar, 2024 | Refreshment work for the Higashi-Nagoya Tobu Line (second term) |
| Power transmission | Engineering hardware, etc. | 2-series tension device, 320mm, for reverse suspension | Non-standard | 24 | Series | Jinai, Sekigahara-cho, Fuwa-gun, Gifu Pref., etc. | Apr, 2023 | May, 2024 | Seibu trunk line, reconstruction of steel towers between No. 49 and No. 55 |
| Power transmission | Engineering hardware, etc. | 2-series tension device, 320mm, for standard suspension | Non-standard | 84 | Series | Jinai, Sekigahara-cho, Fuwa-gun, Gifu Pref., etc. | Apr, 2023 | May, 2024 | Seibu trunk line, reconstruction of steel towers between No. 49 and No. 55 |
| Power transmission | Engineering hardware, etc. | 2-series tension device, 320mm, for standard suspension | | 48 | Series | Jinai, Kariya City, Aichi Pref. | Jul, 2023 | Mar, 2024 | Refreshment work for the Higashi-Nagoya Tobu Line (second term) |
| Power transmission | Engineering hardware, etc. | Lightning protection device for overhead power transmission lines | Low-fault current lightning protection device for 275kV | 27 | Set | Jinai, Kariya City, Aichi Pref. | Jul, 2023 | Mar, 2024 | Refreshment work for the Higashi-Nagoya Tobu Line (second term) |
| Power transmission | Electrical wires, etc./cables, etc. | CV cable | 33kV 3 x 250 mm2 | 2,040 | m | Jinai, Daikan-cho, Higashi Ward, Nagoya City, Aichi Pref., etc. | Apr, 2023 | Sep, 2024 | Central Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | CV cable | 77kV, CVSS cable, 1 x 2000 mm2 | 690 | m | Tobishima Substation | Apr, 2023 | Aug, 2024 | Tobishima-Kanie Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | CV cable | 77kV, CVSS cable, 1 x 2000 mm2 | 520 | m | Tobishima Substation | Apr, 2023 | Sep, 2024 | Tobishima-Meinan Connection Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | CV cable | 77kV, CVSS cable, 1 x 600 mm2 | 600 | m | Shimadachi Substation | Apr, 2023 | May, 2024 | Repair of CV cable for 2 lines beginning with the Chushin-Shimadachi Line |
| Power transmission | Electrical wires, etc./cables, etc. | CV cable | 77kV, CVSS cable, 1 x 600 mm2 | 600 | m | Shimadachi Substation | Apr, 2023 | Sep, 2024 | Repair of CV cable for 2 lines beginning with the Chushin-Shimadachi Line |
| Power transmission | Electrical wires, etc./cables, etc. | Terminal box for CV cables | Gas immersed, B-835 | 1 | Set | Tobishima Substation | Apr, 2023 | Aug, 2024 | Tobishima-Kanie Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | Terminal box for CV cables | Gas immersed, B-835 | 1 | Set | Tobishima Substation | Apr, 2023 | Sep, 2024 | Tobishima-Meinan Connection Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | Terminal box for CV cables | Air-break B-1454 | 1 | Set | Tobishima Substation | Apr, 2023 | Aug, 2024 | Tobishima-Kanie Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | Terminal box for CV cables | Air-break B-1454 | 1 | Set | Tobishima Substation | Apr, 2023 | Sep, 2024 | Tobishima-Meinan Connection Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | CV cable | 77kV, CV cable, 1 x 2000 mm2 | 985 | m | Seino Substation | May, 2023 | Jun, 2024 | Seino-Itonuki Line, CV cable repair |
| Power transmission | Electrical wires, etc./cables, etc. | LNTACSR/AC | 810 mm2 | 35,597 | m | Jinai, Kariya City, Aichi Pref. | Jul, 2023 | Mar, 2024 | Refreshment work for the Higashi-Nagoya Tobu Line (second term) |
| Power transmission | Electrical wires, etc./cables, etc. | XTACIR/AC | 240 mm2 | 17,400 | m | Jinai, Yokkaichi City, Mie Pref. | Sep, 2023 | Sep, 2024 | Nansei-Hokusei Line, partial reinforcement |
| Power transmission | Electrical wires, etc./cables, etc. | LNTACSR/AC | 810 mm2 | 56,247 | m | Jinai, Kariya City, Aichi Pref. | Feb, 2024 | Oct, 2024 | Refreshment work for the Higashi-Nagoya Tobu Line (second term) |
| Power distribution | Circuit breaker | 3-stack cubicle (no relay), main transformer secondary | 2000A VCB x 2 ES x 1 | 2 | Box | Kurayashiki Substation | Jun, 2023 | Oct, 2024 | Kurayashiki Substation, replacement of power distribution/transformation switchboard and others |
| Power distribution | Distribution-line automation equipment | Installation of parent station for automation of distribution lines | Main body, operating terminal | 1 | Set | Ise Office, Mie Branch Office | Oct, 2023 | Sep, 2024 | Relocation of Ise Office, integration with Shima |
| Power distribution | Distribution-line automation equipment | Installation of parent station for automation of distribution lines | Main body, operating terminal | 1 | Set | Kamo Office, Gifu Branch Office | Oct, 2023 | Sep, 2024 | Relocation of Kamo Office, integration with Seki-Hachiman |
| Power distribution | General-use electronic computer | Electric calculator etc. | Smart meter control management system server (disaster countermeasure equipment) | 1 | Set | Gifu Branch Office Building | May, 2023 | Mar, 2024 | Next-gen smart meter control management system work |
| Power distribution | General-use electronic computer | Electric calculator etc. | Smart meter control management system server (production equipment) | 1 | Set | CTC data center | May, 2023 | Jun, 2024 | Next-gen smart meter control management system work |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation | 1 | Set | Matsushita Substation | Apr, 2023 | Jan, 2025 | Matsushita Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation | 1 | Set | Nakagomi Substation | Apr, 2023 | Feb, 2025 | Nakagomi Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHB, without SD2 | 1 | Set | Hoshizaki Substation | Apr, 2023 | Feb, 2025 | Hoshizaki Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHB, with SD2 | 1 | Set | Menjo Substation | Apr, 2023 | Jan, 2025 | Menjo Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation without JHA, with SD1 | 1 | Set | Hazu Substation | May, 2023 | Mar, 2025 | Hazu Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHA, without SD1 | 1 | Set | Shioe Substation | May, 2023 | Apr, 2025 | Shioe Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHA, with SD1 | 1 | Set | Takahama Substation | May, 2023 | Feb, 2025 | Takahama Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation with JHA, with SD1 | 1 | Set | Ueno Substation | Jun, 2023 | Mar, 2025 | Ueno Substation, replacement of power distribution/transformation switchboard |

| Division | Equipment class | Designation | Detailed specification | Quantity | Unit | Place of delivery | Expected order | Expected delivery | Subject matter |
|--|--|--|---|----------|------|--|----------------|-------------------|--|
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation without JHA, with SD1 | 1 | Set | Yonezawa Hydroelectric Substation | Jun, 2023 | Jun, 2025 | Yonezawa Hydroelectric Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHA, with SD1 | 1 | Set | Gomagari Substation | Aug, 2023 | Sep, 2025 | Gomagari Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1U | 2B implementation | 1 | Set | Fukuzumi Substation | Sep, 2023 | Jul, 2025 | Fukuzumi Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation without JHA, with SD1 | 1 | Set | Kita-Gifu Substation | Sep, 2023 | Jul, 2025 | Kita-Gifu Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHA, with SD1 | 1 | Set | Maruko Substation | Sep, 2023 | Jul, 2025 | Maruko Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation with JHA, without SD1 | 1 | Set | Handa-cho Substation | Nov, 2023 | Aug, 2025 | Handa-cho Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A1 | 2B implementation | 1 | Set | Toyoyama Substation | Dec, 2023 | Dec, 2025 | Toyoyama Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 2B implementation | 1 | Set | Tamanoi Substation | Dec, 2023 | Oct, 2025 | Tamanoi Substation, replacement of power distribution/transformation switchboard |
| Power distribution | Switchboard | Control panel for power distribution/transformation (3rd D-type) A2 | 3B implementation with JHB, with SD2 | 1 | Set | Tategami Substation | Jan, 2024 | Nov, 2025 | Tategami Substation, replacement of power distribution/transformation switchboard |
| System | Power generation, transmission and transformation centralized control unit | CPU (electronic computer) | Solar radiation data collection device | 1 | Set | Central Dispatching Station | Apr, 2023 | Jul, 2025 | Central Dispatching Station, etc., replacement of solar radiation data collection device |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Renewable energy calculation server software | 1 | Set | Central Dispatching Station | Apr, 2023 | Dec, 2024 | Central Dispatching Station, renewable energy calculation server, improvement in sunlight forecast meshing functionality |
| System | Power generation, transmission and transformation centralized control unit | System monitoring panel | Monitoring panels, construction fees, etc. | 1 | Set | Trunk Load-Dispatching Station | Apr, 2023 | Jun, 2025 | Integrated load-dispatching station system, incorporating trunk load-dispatching station's operation responsibility |
| System | Power generation, transmission and transformation centralized control unit | Actinometer | Actinometer | 1 | Set | Central Dispatching Station | Apr, 2023 | Jul, 2025 | Central Dispatching Station, etc., replacement of solar radiation data collection device |
| System | Power generation, transmission and transformation centralized control unit | CPU (electronic computer) | Online system stabilization system | 1 | Set | Chiyoda Building 13F | May, 2023 | Mar, 2024 | Improvement of online system stabilization system function |
| System | Power generation, transmission and transformation centralized control unit | CPU (electronic computer) | Online system stabilization system | 1 | Set | Chiyoda Building 13F | May, 2023 | Mar, 2024 | Improvement of online system stabilization system function |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Automatic load-dispatching system software | 1 | Set | Central Dispatching Station | May, 2023 | Dec, 2023 | Central Dispatching Station, Trunk Load - Dispatching Station, cybersecurity response |
| System | Power generation, transmission and transformation centralized control unit | Command console | Modification of command console | 1 | Set | Trunk Load-Dispatching Station | May, 2023 | Jun, 2025 | Integrated load-dispatching station system, incorporating trunk load-dispatching station's operation responsibility |
| System | Power generation, transmission and transformation centralized control unit | CPU software | Renewable energy output control system software | 1 | Set | Head office bldg. | Jun, 2023 | Mar, 2025 | Installation of Chubu Electric PG version of Connect & Manage System |
| System | Power generation, transmission and transformation centralized control unit | External storage device | Load dispatching system PF, additional installation of NAS | 1 | Set | Head office bldg. | Jun, 2023 | Mar, 2025 | Installation of Chubu Electric PG version of Connect & Manage System |
| System | Power generation, transmission and transformation centralized control unit | CPU software | Ry Settling Support System software | 1 | Set | Trunk Load-Dispatching Station | Jul, 2023 | Oct, 2024 | RY Settling Support System function improvement (TPS) |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Automatic load-dispatching system software | 1 | Set | Central Dispatching Station | Oct, 2023 | Jun, 2025 | Central Dispatching Station, system functionality improvement (secondary (2) simplified command system support) |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Short-Term Demand/Supply Plan System software | 1 | Set | Central Dispatching Station | Oct, 2023 | Jun, 2025 | Central Dispatching Station, system functionality improvement (tertiary (2) market rule review response) |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Power adjustment capacity procurement system software | 1 | Set | Central Dispatching Station | Oct, 2023 | Jun, 2025 | Central Dispatching Station, system functionality improvement (tertiary (2) market rule review response) |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Power adjustment capacity procurement system software | 1 | Set | Central Dispatching Station | Oct, 2023 | Jun, 2025 | Central Dispatching Station, system functionality improvement (secondary (2) simplified command system support) |
| System | Power generation, transmission and transformation centralized control unit | System monitoring panel | Monitoring panels, construction fees, etc. | 1 | Set | Nagoya Load-Dispatching Control Station | Dec, 2023 | Jul, 2025 | Integrated load-dispatching station system, incorporating Nagoya Branch Office load-dispatching station's operation responsibility |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Power adjustment settlement system software | 1 | Set | Marunouchi Building, Meieki-Minami Building | May, 2023 | Mar, 2024 | To support (develop) the addition of products in BLnDer RS (primary/secondary power adjustment) |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Electric power trading system | 1 | Set | Marunouchi Building, Meieki-Minami Building | Dec, 2023 | Jan, 2024 | Modification (development) of electric power trading system in connection with renewal of JEPX system |
| System | Power generation, transmission and transformation centralized control unit | SOF (Software) | Equipment maintenance information collection server | 1 | Set | Nagoya Branch Office (tentative), Gifu Branch Office (tentative) | Dec, 2023 | Jun, 2025 | Replacement of equipment maintenance information collection server |
| Electronic communication | Carrier communication device | 150M hybrid optical communication device | | 1 | Set | Midori Branch Office and six other locations | Apr, 2023 | Apr, 2025 | Replacement of Midori-West System's local loop optical transport devices |
| Electronic communication | Emergency power supply device | Emergency generator, diesel type | | 1 | Set | Hiraoka Communication Station Bldg. | Aug, 2023 | Mar, 2025 | Hiraoka Communication Station Bldg., replacement of emergency generator |
| Electronic communication | Wireless device | Multiplex wireless device, 6.5GHz (26M) | 1W (1.5 x 16) SD, spare panel | 2 | Unit | Chohan Relay Station, Joetsu Thermal Wireless Station Bldg. | Sep, 2023 | Nov, 2024 | Replacement of multiplex wireless devices between Chohan Relay Station and Joetsu Thermal Wireless Station Bldg. |
| Civil engineering and construction (merchandising) | Cement secondary products etc. | PHC pile | 800mm C-class 15m upper and lower piles, 800mm C-class 8m upper pile, 350mm C-class 15m upper pile, 350mm B-class 15m lower pile, 350mm C-class 8m upper pile | 1 | Set | Nishi-Owari Substation | Dec, 2023 | Apr, 2024 | Nishi-Owari Substation, 275kV equipment repair |