Division	Equipment class	Designation	Detailed specifications	Quantity	Unit	Place of delivery	Scale class	Expected order	Expected delivery	Subject matter
Electricity	Pump water turbine generator and attachments	Pump water turbine repair supplies	-	1	1 Set	Komaba Hydroelectric Power Station	В	2025/4	2027/4	Komaba Hydroelectric Power Station, repair of pump water turbine
Electricity	Pump water turbine generator and attachments	Pump water turbine repair supplies	-	1	1 Set	Komaba Hydroelectric Power Station	С	2025/4	2027/4	Komaba Hydroelectric Power Station, repair of pump water turbine
Electricity	Pump water turbine generator and attachments	Stator replacement supplies	-	1	1 Set	Achigawa Hydroelectric Power Station	А	2025/7	2027/5	Achigawa Hydroelectric Power Station, replacement of stator
Electricity	Pump water turbine generator and attachments	Articles for detailed inspection of pump water turbine/power generator, etc.	-	1	1 Set	Yasuoka Hydroelectric Power Station	А	2025/8	7/17//5	Yasuoka Hydroelectric Power Station, detailed inspection of Unit 2 pump water turbine/power generator, etc.
Electricity	Pump water turbine generator and attachments	Pump water turbine repair supplies	-	1	1 Set	Yasuoka Hydroelectric Power Station	С	2025/8	2027/5	Yasuoka Hydroelectric Power Station, repair, etc., of Unit 2 pump water turbine
Electricity	Pump water turbine generator and attachments	Repair supplies for pump water turbine main shaft seal device	-	1	1 Set	Yasuoka Hydroelectric Power Station	С	2025/8	2027/5	Yasuoka Hydroelectric Power Station, repair, etc., of Unit 2 pump water turbine
Electricity	Pump water turbine generator and attachments	Articles for detailed inspection of pump water turbine/power generator, etc.	-	1	1 Set	Shinkai Hydroelectric Power Station	С	2025/10	7/17//U	Shinkai Hydroelectric Power Station, detailed inspection of pump water turbine/power generator, etc.
Electricity	Other components	Intercept valve	Bushing, valve cover rectification ring	1	1 Set	Yokkaichi Biomass Power Station	С	2025/4	2026/7	Yokkaichi Biomass Power Station, repair of intercept valve
Electricity	Other components	Relocation of Toshiba's maintenance support equipment located at Ibi substation	Remodeling due to relocation of maintenance support device	1	1 Set	Gifu Hydraulic Center	С	2025/5	2025/12	System relocation work due to Gifu Hydraulic Center relocation
Electricity	Other components	Relocation of computer for civil engineering equipment located at Ibi	Remodeling due to relocation of civil engineering computer	1	1 Set	Gifu Hydraulic Center	D	2025/5	2025/12	System relocation work due to Gifu Hydraulic Center relocation
Electricity	Other components	Intrusion monitoring device	-	1	1 Set	Shizugin Solar Park	С	2025/6	2026/2	Shizugin Solar Park, installation of intrusion monitoring device
Electricity	Other components	Grounded instrument transformer	Grounded instrument transformer, indoor, mold-type, 13.2/√3kV-110/√3v 200VA	36	36 Units	Okumino Hydroelectric Power Station	С	2025/6	2026/4	Okumino Hydroelectric Power Station, repair of 13.2 kV instrument transformer
Electricity	Other components	Major transformer	Unit 2 transformer x 1 unit	1	1 Unit	Takane Daiichi Hydroelectric Power Station	Α	2025/8	2031/12	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Other components	6.6 kV CSF	Main transformer primary terminal box, junction box, 1G/2G/starting terminal box x 1 unit	1	1 Set	Nishidaira Hydroelectric Power Station	С	2025/8	2027/1	Nishidaira Hydroelectric Power Station, bulk repair of pump water turbine generator
Electricity	Other components	Operation monitoring control device repair supplies	-	1	1 Set	Mega Solar Iida	С	2025/9	2027/2	Mega Solar lida, repair of monitoring control device
Electricity	Other components	Operation monitoring control device	-	1	1 Set	Mega Solar Kawagoe	С	2025/9	2027/2	Mega Solar Kawagoe, replacement of monitoring system
Electricity	Other components	Water purifying device, etc., parts	Water purifying device, etc., parts	1	1 Set	Yokkaichi Biomass Power Station	С	2025/9		Yokkaichi Biomass Power Station, inspection and repair of water purifying device, etc. (FY2026)
Electricity	Other components	Sand pipe	Sand pipe	1	1 Set	Yokkaichi Biomass Power Station	D	2025/11	2026/4	Yokkaichi Biomass Power Station, repair of sand pipe
Electricity	Other components	275/14.4/7.5 kV major transformers (1, 2, 3B) Spare bushing (low-pressure side)	Replacement parts due to repair of transformer oil-tight section	1	1 Set	Jurisdiction of Aichi Hydraulic Center	Α	2025/12	2027/12	
Electricity	Other components	275/18 kV major transformers (1, 2, 3B) 275/6.6 kV major transformers (4, 5B) Spare bushing (low-pressure side)	Replacement parts due to repair of transformer oil-tight section	1	1 Set	Jurisdiction of Aichi Hydraulic Center	Α	2025/12	2027/12	
Electricity	Other components	275/18 kV major transformer remodeling supplies	Protective hard case disassembly and assembly	1	1 Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/12	2028/3	Okuyahagi Daini Hydroelectric Power Station, repair of Unit 3 275-kV power cable
Electricity	Other components	275/18 kV major transformer remodeling supplies	Protective hard case disassembly and assembly	1	1 Set	Okuyahagi Daini Hydroelectric Power Station	Α	2025/12	2029/3	Okuyahagi Daini Hydroelectric Power Station, repair of Unit 1 275-kV power cable
Electricity	Switchboard	N-1 power system control terminal (substation)	-	1	1 Panel	Shin-otagiri Hydroelectric Power Station	С	2025/4	2026/8	Shin-otagiri Hydroelectric Power Station, N-1 contingency control upgrade work
Electricity	Switchboard	N-1 power system control terminal (substation)	-	1	1 Panel	Matsukawa Hydroelectric Power Station	С	2025/10	2027/2	Matsukawa Hydroelectric Power Station, N-1 contingency control upgrade work
Electricity	Switchboard	N-1 power system control terminal (substation)	-	1	1 Panel	Ikuta Hydroelectric Power Station	С	2025/11	2027/3	Ikuta Hydroelectric Power Station, N-1 contingency control upgrade work
Electricity		Remodeling of monitoring and control panel, TC, etc.	-	1	1 Set	Shin-otagiri Hydroelectric Power Station	С	2025/12	2026/8	Shin-otagiri Hydroelectric Power Station, N-1 contingency control upgrade work
Electricity	Integrated control panel	Integrated control panel	Ge protection control, IP-TC, AVR, GOV regulator, accessory control panel	1	1 Set	Toriigawa Daini Hydroelectric Power Station	В	2025/6	2027/11	Toriigawa Daini Hydroelectric Power Station, switchboard replacement work
Electricity	Circuit breaker, switch	11 kV vacuum circuit breaker	11 kV / 2000 A / 25 kA vacuum circuit breaker, cubicle modification costs	1	1 Set	Nikengoya Hydroelectric Power Station	С	2025/4		Nikengoya Hydroelectric Power Station, replacement of 11-kV VCB
Electricity	Circuit breaker, switch	Articles for detailed inspection of GCB	Articles for detailed inspection of Unit 1/2 parallel circuit breaker	2	2 Units	Okumino Hydroelectric Power Station	С	2025/5	2026/5	Okumino Hydroelectric Power Station, detailed inspection of Unit 1/2 synchronous circuit breaker (110, 120)
Electricity	Circuit breaker, switch	Cooler control panel	Cooler control function, removal of 90 Ry function	1	1 Set	Takane Daiichi Hydroelectric Power Station	С	2025/7	/H/h/HH	Takane Daiichi Hydroelectric Power Station, repair of 1B transformer cooling device panel
Electricity	Circuit breaker, switch	Outdoor main circuit CuB	Unit 4, Unit 3, common, 7 panels in total	1	1 Set	Takane Daiichi Hydroelectric Power Station	А	2025/9	71151717	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)

This Plan may be subject to change without notice.

Division	Equipment class	Designation	Detailed specifications	Quantity	Unit	Place of delivery	Scale class	Expected order	Expected delivery	Subject matter
Electricity	Circuit breaker, switch	Articles for detailed inspection of GCB	Articles for detailed inspection of Unit 3/4 parallel circuit breaker	2	2 Units	Okumino Hydroelectric Power Station	В	2025/10	2026/11	Okumino Hydroelectric Power Station, detailed inspection of Unit 1/2 synchronous circuit breaker (110, 120)
Electricity	Circuit breaker, switch	275 kV gas-insulated switchgear, (GIS) remodeling supplies	CH tank disassembly and assembly		Set	Okuyahagi Daini Hydroelectric Power Station	В	2025/12	2028/3	Okuyahagi Daini Hydroelectric Power Station, repair of Unit 3 275-kV power cable
Electricity	Circuit breaker, switch	275 kV gas-insulated switchgear, (GIS) remodeling supplies	CH tank disassembly and assembly		Set	Okuyahagi Daini Hydroelectric Power Station	В	2025/12	2029/3	Okuyahagi Daini Hydroelectric Power Station, repair of Unit 1 275-kV power cable
Electricity	Circuit breaker, switch	Repair of maintenance tools	Maintenance tool for sequencers		Set	Okumino Hydroelectric Power Station	С	2026/1	2026/3	Okumino Hydroelectric Power Station, repair of maintenance tools for integrated-type control device
Electricity	Circuit breaker, switch	6.6 kV cubicle	Cubicles (Ex box, PT box, CB box, Str box)	4	Boxes	Nishimura Hydroelectric Power Station	С	2026/2	2027/5	Nishimura Hydroelectric Power Station, new construction work, electrical main device work
Electricity	Pump water turbine generator and attachments	Unit 4 main/auxiliary device restoration supplies (equipment)	Unit 4: replacement of generator motor stator/rotor, remodeling of pump turbine, replacement of pressure oil device and oil lifter Unit 3/4: replacement of air compressors and water-supply device	,	Set	Takane Daiichi Hydroelectric Power Station	А	2025/4	2031/12	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Pump water turbine generator and attachments	Unit 4 main/auxiliary device OH supplies (repair)	Overhaul supplies for pump turbine, Unit 4 generator motor, inlet valve, auxiliary devices		Set	Takane Daiichi Hydroelectric Power Station	А	2025/4	2031/12	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (repair)
Electricity	Pump water turbine generator and attachments	Unit 4 GOV, AVR replacement supplies	Remodeling of governor, remodeling of generator motor, replacement of automatic voltage adjustment device		Set	Takane Daiichi Hydroelectric Power Station	А	2025/4	2031/12	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Pump water turbine generator and attachments	Exciter device replacement supplies	Brushless exciter device, replacement of power generator control panel, remodeling of thrust collar x 1 set	,	Set	Kunowaki Hydroelectric Power Station	А	2025/4	2028/3	Kunowaki Hydroelectric Power Station, Unit 2 exciter device replacement
Electricity	Pump water turbine generator and attachments	Governor	Motor-operated servo motor, governor auxiliary panel		Set	Tokize Hydroelectric Power Station	В	2025/4	2028/3	Tokize Hydroelectric Power Station, replacement of governor
Electricity	Pump water turbine generator and attachments	Drainage and Water supply pumps control panels	-		Set	Okumino Hydroelectric Power Station	С	2025/4	2026/3	Okumino Hydroelectric Power Station, replacement of drainage pump, etc., control panel
Electricity	Pump water turbine	Pressure oil/lubricating oil device	Pressure oil/lubricating oil pump control panel		Set	Shirase Hydroelectric Power Station	С	2025/4	2027/1	Shirase Hydroelectric Power Station, replacement of control panel/protection panel
Electricity	Pump water turbine	Drainage device	Drainage pump control panel	,	Set	Shirase Hydroelectric Power Station	С	2025/4	2027/1	Shirase Hydroelectric Power Station, replacement of control panel/protection panel
Electricity	Pump water turbine	Power stations within the jurisdiction of Aichi Hydraulic Center, regular inspection of devices (2025)	Okuyahagi Daini Hydroelectric Power Station, Unit 2 insulation diagnosis materials	,	Set	Okuyahagi Daini Hydroelectric Power Station	С	2025/5	2025/12	Insulation diagnosis materials
Electricity	Pump water turbine generator and attachments	Crane repair	Crab trolley-type overhead crane x 4 units, hoist-type overhead crane x 1 unit		Set	Jurisdiction of Mie Hydraulic Center	С	2025/5	2025/10	Hydroelectric power stations within the jurisdiction of Mie Hydroelectric Center, crane repair
Electricity	Pump water turbine generator and attachments	Compressed air generator for water surface pressing	Compressed air generator x 1 unit		Unit	Hatanagi Daiichi Hydroelectric Power Station	С	2025/5	2026/10	Hatanagi Daiichi Hydroelectric Power Station, replacement of Unit A compressor for water surface pressing
Electricity	Pump water turbine generator and attachments	Articles for detailed inspection of pump water turbine/power generator	Detailed inspection supplies for pump water turbine/power generator, inlet valve, and auxiliary devices		Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daini Hydroelectric Power Station, detailed inspection of Unit 1 pump water turbine/power generator
Electricity	Pump water turbine generator and attachments	Pump water turbine/power generator repair supplies	Pump water turbine/power generator, inlet valve repair supplies		Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daini Hydroelectric Power Station, repair of Unit 1 pump water turbine/power generator
Electricity	Pump water turbine generator and attachments	Pump water turbine/power generator repair supplies	Pump water turbine/power generator, inlet valve repair supplies		Set	Okuyahagi Daiichi Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daiichi Hydroelectric Power Station, detailed inspection of Unit 1 pump water turbine/power generator
Electricity	Pump water turbine generator and attachments	Governor, AVR, etc.	Governor, AVR, auxiliary devices		Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 1 governor, AVR, etc.
Electricity	Pump water turbine generator and attachments	Governor, AVR, etc.	Governor, AVR, auxiliary devices		Set	Okuyahagi Daiichi Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daiichi Hydroelectric Power Station, replacement of Unit 1 governor, AVR, etc.
Electricity	Pump water turbine generator and attachments	Pump water turbine runner, etc.	Pump water turbine runner x 1 unit Guide vane x 20 pieces		Set	Kunowaki Hydroelectric Power Station	А	2025/6	2027/3	Kunowaki Hydroelectric Power Station, replacement of Unit 2 pump water turbine runner, etc.
Electricity	Pump water turbine	Articles for detailed inspection of pump water turbine/power generator	Pump water turbine detailed inspection supplies, generator detailed inspection supplies, inlet valve detailed inspection supplies, auxiliary devices detailed inspection supplies	,	Set	Okuyahagi Daiichi Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daiichi Hydroelectric Power Station, detailed inspection of Unit 1 pump water turbine/power generator
Electricity	Pump water turbine	Pump water turbine runner, etc.	Pump water turbine runner x 1 unit, guide vane x 24 pieces, lower cover outlet liner x 1 piece		Set	Ohigawa Hydroelectric Power Station	А	2025/6	2027/4	Ohigawa Hydroelectric Power Station, replacement of Unit 3 pump water turbine runner, etc.
Electricity	Pump water turbine	Pump water turbine generator repair supplies	Air cooler x 6 units, upper cooling hose x 1 unit, lower cooling hose x 1 unit, pump water turbine cooling hose x 1 unit	,	Set	Miyagawa Daiichi Hydroelectric Power Station	В	2025/6	2027/4	Miyagawa Daiichi Hydroelectric Power Station, repair of Unit 2 pump water turbine generator
Electricity	Pump water turbine	Spare bearing	-	,	Set	Okuyahagi Daiichi Hydroelectric Power Station	В	2025/6	2027/8	Okuyahagi Daiichi Hydroelectric Power Station, replacement of spare bearing
Electricity	Pump water turbine	Spare bearing repair supplies	-	,	Set	Okuyahagi Daini Hydroelectric Power Station	С	2025/6	2027/8	Okuyahagi Daini Hydroelectric Power Station, repair of spare bearing
Electricity	Pump water turbine	Compressor repair supplies	After-cooler	,	Set	Okuyahagi Daiichi Hydroelectric Power Station	С	2025/6	2027/6	Okuyahagi Daiichi Hydroelectric Power Station, repair of A and B compressors
Electricity	Pump water turbine generator and	Governor	Hybrid servo	,	Set	Toriigawa Daini Hydroelectric Power Station	С	2025/6	2027/11	Toriigawa Daini Hydroelectric Power Station, governor repair work
	attachments				<u> </u>					, , , , , , , , , , , , , , , , , , , ,

2

This Plan may be subject to change without notice.

Division	Equipment class	Designation	Detailed specifications	Quantity	Unit	Place of delivery	Scale class	Expected order	Expected delivery	Subject matter
Electricity	Pump water turbine generator and attachments	Articles for detailed inspection of pump water turbine/generator	-	1	Set	Miyagawa Daiichi Hydroelectric Power Station	С	2025/6	2027/4	Miyagawa Daiichi Hydroelectric Power Station, detailed inspection of Unit 2 pump water turbine generator
Electricity	Pump water turbine generator and attachments	Repair of cooling water piping	Buried pipe lining, 13 m, conversion of exposed piping to SUS x 1 set	1	Set	Misedani Hydroelectric Power Station	С	2025/6	2026/3	Misedani Hydroelectric Power Station, repair of lower bearing cooling water piping
Electricity	Pump water turbine generator and attachments	Submerged pump	Submerged pump (45 kW) x 1 unit	1	Unit	Hatanagi Daiichi Hydroelectric Power Station	С	2025/6	2026/8	Hatanagi Daiichi Hydroelectric Power Station, replacement of emergency drainage pump B
Electricity	Pump water turbine generator and attachments	Pump water turbine generator	Vertical-shaft exposed Kaplan turbine, three-phase synchronous generator	1	Set	Inomo Hydroelectric Power Station	А	2025/8	2029/6	Inomo Hydroelectric Power Station, bulk repair of pump water turbine generator
Electricity	Pump water turbine generator and attachments	Articles for inspection of pump water turbine generator	Articles for detailed inspection of pump water turbine generator	1	Set	Seto Hydroelectric Power Station	А	2025/8	2028/5	Seto Hydroelectric Power Station, detailed inspection of Unit 1 pump water turbine
Electricity	Pump water turbine generator and attachments	Pump water turbine generator repair supplies	Bearing cooling water piping, bearings, lower bushing	1	Set	Shichisou Hydroelectric Power Station	С	2025/9	2028/3	Shichisou Hydroelectric Power Station, repair of Unit 3 pump water turbine generator, etc.
Electricity	Pump water turbine generator and attachments	Governor control panel, governor actuator	Class Y	1	Set	Miyagawa Daiichi Hydroelectric Power Station	В	2025/10	2028/4	Miyagawa Daiichi Hydroelectric Power Station, replacement of Unit 1 governor
Electricity	Pump water turbine generator and attachments	Generator stator coil repair supplies	Stator coil repair (replacement)	1	Set	Yoshidagawa Hydroelectric Power Station	В	2025/10	2028/10	Yoshidagawa Hydroelectric Power Station, repair of pump water turbine generator
Electricity	Pump water turbine generator and attachments	Hybrid servo motor	Hybrid servo motor, governor control panel	1	Set	Yoshidagawa Hydroelectric Power Station	С	2026/2	2028/10	Yoshidagawa Hydroelectric Power Station, improvement of GV servomotor
Electricity	Pump water turbine generator and attachments	Guide vane	Guide vane (including arm key) x 16 pieces	1	Set	Nakabusa Daigo Hydroelectric Power Station	С	2026/2	2027/11	Nakabusa Daigo Hydroelectric Power Station, repair of pump water turbine parts
Electricity	Electrical wire/cable	275-kV CV cable and accessories	275-kV CAZV cable, 1 x 600 mm ² , terminating box (gas-filled, oil-filled), accessories	1	Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/4	2033/3	Okuyahagi Daini Hydroelectric Power Station, repair of 275 kV power cables of 4B/5B circuits
Electricity	Electrical wire/cable	6.6-kV power cable	6.6 kV / CV-T 22 mm² / 2010 m, cable head x 10 sets, accessories x 1 set	1	Set	Okumino Hydroelectric Power Station	С	2025/8	2026/4	Okumino Hydroelectric Power Station, replacement of 6.6 kV power cable (upper dam line)
Electricity	Switchboard	Unit 4 protection control, common control, TC	Automatic control device x 6 units, protection panel x 1 panel, DC loss protection panel x 1 panel, common automatic control device x 3 units Remote monitoring control device x 2 units	1	Set	Takane Daiichi Hydroelectric Power Station	А	2025/4	2031/12	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Switchboard	Maintenance clinnort device	Input device and I/F panel x 1 unit each, monitoring console (site), monitoring console (Hida Hydraulic Management Office)	1	Set	Takane Daiichi Hydroelectric Power Station	А	2025/4	2031/12	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Switchboard	Starting transformer LR panel	Starting transformer LR (A) and (B) panels	1	Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/4	2028/1	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	2B protection panel	-	1	Panel	Takane Daiichi Hydroelectric Power Station	С	2025/4	2031/10	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Switchboard	SSC-T panel	-	1	Set	Okuyahagi Daiichi Hydroelectric Power Station	С	2025/4	2028/1	Okuyahagi Daiichi Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	SSC-T panel	-	1	Set	Okuyahagi Daini Hydroelectric Power Station	С	2025/4	2028/1	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	2B control panel	-	1	Panel	Takane Daiichi Hydroelectric Power Station	С	2025/4	2031/10	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Switchboard	1G-2G maintenance support device (common)	Maintenance support device	1	Box	Ikawa Hydroelectric Power Station	С	2025/4	2027/4	Ikawa Hydroelectric Power Station, replacement of Unit 1/2 switchboard, etc.
Electricity	Switchboard	Station service panel (AC, DC)	-	1	Panel	Takane Daiichi Hydroelectric Power Station	D	2025/4	2029/10	Takane Daiichi Hydroelectric Power Station, restoration work of Unit 4 pump water turbine generator (equipment)
Electricity	Switchboard	High-voltage station protection panel	Aboveground high-voltage station protection panel, underground high-voltage station protection panel	1	Set	Okuyahagi Daini Hydroelectric Power Station	В	2025/5	2028/1	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	High-voltage station protection panel	-	1	Set	Okuyahagi Daiichi Hydroelectric Power Station	С	2025/5	2028/1	Okuyahagi Daiichi Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	Unit 1 control protection panel	Unit 1 main device control panel, Unit 1 G/M protection panel	1	Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 1 control protection panel
Electricity	Switchboard	LINIT 1 CONTROL PROTECTION NAME	Main device control panel, main transformer LR panel, G/M protection panel, transformer protection panel, out-of-step protection panel, frequency separation protection panel	1	Set	Okuyahagi Daiichi Hydroelectric Power Station	А	2025/6	2029/9	Okuyahagi Daiichi Hydroelectric Power Station, replacement of Unit 1 control protection panel
Electricity	Switchboard	Unit 1 protection panel	Transformer protection panel, out-of-step protection panel, frequency separation protection panel	1	Set	Okuyahagi Daini Hydroelectric Power Station	В	2025/6	2028/12	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 1 control protection panel
Electricity	Switchboard	Akaishizawa Power Station, station protection/control panel	Station service protection control panel x 1 (2-channel specification)	1	Panel	Akaishizawa Hydroelectric Power Station	С	2025/6	2027/9	Akaishizawa Hydroelectric Power Station, installation of station service protection control panel
Electricity	Switchboard	Maintenance support device	Remodeling of maintenance support device (key station and substation) and remote control terminal for maintenance support device	1	Set	Okuyahagi Daini Hydroelectric Power Station	А	2025/7	2028/8	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	Maintenance support device	Remodeling of maintenance support device (key station and substation) and remote control terminal for maintenance support device	1	Set	Okuyahagi Daiichi Hydroelectric Power Station	А	2025/7	2028/8	Okuyahagi Daiichi Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	Sensors for maintenance support device, etc.	Maintenance support device converter panel, maintenance support sensors	1	Set	Okuyahagi Daini Hydroelectric Power Station	В	2025/7	2028/8	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	Sensors for maintenance support device, etc.	Maintenance support device converter panel, maintenance support sensors	1	Set	Okuyahagi Daiichi Hydroelectric Power Station	С	2025/7	2028/8	Okuyahagi Daiichi Hydroelectric Power Station, replacement of Unit 3 control protection panel

This Plan may be subject to change without notice.

Division	Equipment class	Designation	Detailed specifications	Quantity	Unit	Place of delivery	Scale class	Expected order	Expected delivery	Subject matter
Electricity	Switchboard	Repair of Unit 1/3 power generator control panel, etc., power supply device	Unit 1/3 generator control panel, etc., power supply device	1	Set	Ohigawa Hydroelectric Power Station	С	2025/8	2026/12	Ohigawa Hydroelectric Power Station, repair of Unit 1/3 generator control panel power supply device
Electricity	Switchboard	Repair of Unit 1 generator control panel, etc., power supply device	Unit 1 generator control panel, etc., power supply device	1	Set	Hatanagi Daini Hydroelectric Power Station	С	2025/8	2026/12	Hatanagi Daini Hydroelectric Power Station, repair of Unit 1 generator control panel, etc., power supply device
Electricity	Switchboard	Station service panel	3 panels	1	Set	Miyagawa Daiichi Hydroelectric Power Station	С	2025/9	2026/10	Miyagawa Daiichi Hydroelectric Power Station, replacement of Unit 2 protection control panel
Electricity	Switchboard	Integrated-type hydroelectric protection control panel	Type C-1, integrated-type hydroelectric protection control panel	1	Set	Miyagawa Daiichi Hydroelectric Power Station	В	2025/10	2028/4	Miyagawa Daiichi Hydroelectric Power Station, replacement of Unit 1 protection control panel
Electricity	Switchboard	3GAVR	-	1	Set	Shichisou Hydroelectric Power Station	С	2025/10	2028/4	Shichisou Hydroelectric Power Station, replacement of Unit 1/2/3 switchboard
Electricity	Switchboard	Maintenance support device	-	1	Set	Seto Hydroelectric Power Station	С	2025/11	2028/4	Seto Hydroelectric Power Station, replacement of Unit 1 generator switchboard, etc.
Electricity	Switchboard	Station service panel	Station service AC panel, station service DC panel	1	Set	Okuyahagi Daini Hydroelectric Power Station	В	2026/1	2027/9	Okuyahagi Daini Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	Station service panel	Station service AC panel, station service DC panel	1	Set	Okuyahagi Daiichi Hydroelectric Power Station	С	2026/1	2027/9	Okuyahagi Daiichi Hydroelectric Power Station, replacement of Unit 3 control protection panel
Electricity	Switchboard	Integrated-type switchboard, common control panel	Unit 1/2 integrated-type switchboard x 1 set, common control panel x 1 set	1	Set	Asahi Hydroelectric Power Station	А	2026/2	2029/4	Asahi Hydroelectric Power Station, replacement of Unit 1/2 generator switchboard, etc.
Electricity	Other components	Standby power generator	Diesel emergency generator	1	Set	Nishimura Hydroelectric Power Station	С	2026/2	2027/6	Nishimura Hydroelectric Power Station, new construction work, electrical work
Electricity	Circuit breaker, switch	6.6 kV cubicle	Cubicles (Str box, GE box, condenser box, current-limiting reactor box)	4	Boxes	Uchigatani Hydroelectric Power Station	С	2026/2	2027/5	Uchigatani Hydroelectric Power Station, new construction work, electrical main device work