

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
1	Pole mounted gas switch	Latched, 22 kV, automatic gas switch (general type)	22 kV LGS 400A	3	set	Chikushino City	Jun-2026	Aug-2026	Delivery at place (DAP)
2	Pole mounted gas switch	Latched, 22 kV, automatic gas switch (general type)	22 kV LGS 400A	2	set	Kumamoto Branch jurisdiction	Feb-2027	Jun-2027	Delivered after installation and adjustment
3	Pole mounted gas switch	22 kV automatic switch	LGS and SLGS 400A	3	set	Kumamoto Branch jurisdiction	Jun-2026	Oct-2026	Delivered on truck
4	Transformer for underground distribution system	Transformer box for underground distribution	100-50	6	set	Kagoshima Branch jurisdiction	Dec-2026	Apr-2027	Delivery at place (DAP)
5	Line switch for underground distribution	Switching equipment box for underground distribution	Multi-circuit, Type II	3	set	Kumamoto Branch jurisdiction	Jun-2026	Mar-2027	Delivered on truck
6	Line switch for underground distribution	SWT	II	5	set	Kagoshima Branch jurisdiction	Dec-2026	Apr-2027	Delivery at place (DAP)
7	Automatic voltage regulating system	SVR	4000 kVA	1	set	Oita Branch jurisdiction	Jun-2026	Dec-2026	Delivered after installation and adjustment
8	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	2	set	Kumamoto Branch jurisdiction	Jun-2026	Oct-2027	Delivered after installation and adjustment
9	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	2	set	Kumamoto Branch jurisdiction	Jun-2026	Mar-2027	Delivered after installation and adjustment
10	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	2	set	Kumamoto Branch jurisdiction	Jun-2026	Mar-2027	Delivered after installation and adjustment
11	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	1	set	Kumamoto Branch jurisdiction	Jun-2026	Mar-2027	Delivered after installation and adjustment
12	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	1	set	Kumamoto Branch jurisdiction	Jun-2026	Nov-2026	Delivered after installation and adjustment
13	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	1	set	Kumamoto Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation and adjustment
14	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	4000 kVA(Ytype)	1	set	Kumamoto Branch jurisdiction	Jun-2026	Nov-2026	Delivered on truck
15	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	5000 kVA(Ytype)	1	set	Kumamoto Branch jurisdiction	Jun-2026	Nov-2026	Delivered on truck
16	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	4000 kVA(Ytype)	1	set	Kumamoto Branch jurisdiction	Jun-2026	Sep-2027	Delivered on truck
17	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	3	set	Kumamoto Branch jurisdiction	Jul-2026	Nov-2027	Delivered after installation and adjustment
18	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	3000 kVA reverse-power-flow compatible type	1	set	Kumamoto Branch jurisdiction	Jul-2026	Aug-2026	Delivered on truck
19	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	2	set	Kumamoto Branch jurisdiction	Sep-2026	Jan-2028	Delivered after installation and adjustment
20	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kVar	1	set	Kumamoto Branch jurisdiction	Nov-2026	May-2027	Delivered after installation and adjustment

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
21	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	4000 kVA(Ytype)	1	set	Kumamoto Branch jurisdiction	Nov-2026	Sep-2027	Delivered on truck
22	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	3000 kVA(Ytype)	1	set	Kumamoto Branch jurisdiction	Nov-2026	May-2027	Delivered on truck
23	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar with remote-control function	1	set	Kumamoto Branch jurisdiction	Apr-2027	Sep-2027	Delivered after installation and adjustment
24	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar with remote-control function	1	set	Kumamoto Branch jurisdiction	Sep-2027	Mar-2028	Delivered after installation and adjustment
25	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	1	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
26	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	2	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
27	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	4000 kVA	2	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2026	Delivery at place (DAP)
28	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	8	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
29	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	5000 kVA	1	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2026	Delivery at place (DAP)
30	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	4	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
31	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	5000 kVA	1	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2026	Delivery at place (DAP)
32	Automatic voltage regulating system	Shunt reactor	Salt-resistant450 kvar	1	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2026	Delivery at place (DAP)
33	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	5	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
34	Automatic voltage regulating system	High-voltage automatic voltage regulator (SVR)	5000 kVA	1	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2026	Delivery at place (DAP)
35	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	3	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
36	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	1	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
37	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	6	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
38	Automatic voltage regulating system	Static voltage regulator (SVC)	300 kvar	1	set	Kagoshima Branch jurisdiction	Jun-2026	Sep-2027	Delivered after installation, adjustment and testing
39	Transformer for underground distribution system	22/6 kV pole-mounted distribution tower, 3 MVA	3 MVA	1	set	Kumamoto Branch jurisdiction	Aug-2026	Aug-2028	Delivered after installation and adjustment
40	Equipment for overhead cables	SCC (capacitor)	100k	1	set	Kumamoto Branch jurisdiction	Jun-2026	Nov-2026	Delivered on truck

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
41	Equipment for overhead cables	SCC (capacitor)	100k	1	set	Kumamoto Branch jurisdiction	Jun-2026	Sep-2027	Delivered on truck
42	Concrete poles	Concrete poles	Concrete pole 9 m 500 kgf	1,860	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
43	Concrete poles	Concrete poles	Concrete pole, 10 m, 500	2,550	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
44	Concrete poles	Concrete poles	Concrete pole 10 m 700 kgf	530	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
45	Concrete poles	Concrete poles	Concrete pole 12 m 500 kgf	3,930	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
46	Concrete poles	Concrete poles	Concrete pole 12 m 700 kgf	1,060	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
47	Concrete poles	Concrete poles	Concrete pole 12 m 1000 kgf	310	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
48	Concrete poles	Concrete poles	Concrete pole, 13 m, 500	2,130	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
49	Concrete poles	Concrete poles	Concrete pole 13 m 700 kgf	2,450	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
50	Concrete poles	Concrete poles	Concrete pole 13 m 1000 kgf	940	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
51	Concrete poles	Concrete poles	Concrete pole 13 m 1500 kgf	200	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
52	Concrete poles	Concrete poles	Concrete pole, 15 m, 700	1,980	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
53	Concrete poles	Concrete poles	Concrete pole 15 m 1000 kgf	2,240	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
54	Concrete poles	Concrete poles	Concrete pole 15 m 1500 kgf	910	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
55	Concrete poles	Concrete poles	Concrete pole 15 m 2000 kgf	93	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
56	Concrete poles	Concrete poles	Concrete pole, 17 m, 1500	53	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
57	Concrete poles	Concrete poles	Strain-type concrete guy pole, 9 m, 1,700 kg	730	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
58	Concrete poles	Concrete poles	Concrete stay pole 9 m 3000 kgf strain type	1,710	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
59	Concrete poles	Concrete poles	Sectional pole12 m 500	83	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
60	Concrete poles	Concrete poles	Sectional pole14 m 700	83	set	As advised later	FY2026	FY2026	Delivery at place (DAP)

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
61	Concrete poles	Concrete poles	Sectional pole16 m 1000	83	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
62	Other poles	Composite pole (concrete pole and steel pipe)	Composite pole F8-350	340	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
63	Other poles	Composite pole (concrete pole and steel pipe)	Composite pole F10-500	470	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
64	Other poles	Composite pole (concrete pole and steel pipe)	Composite pole F12-700	630	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
65	Other poles	Composite pole (concrete pole and steel pipe)	Composite pole F15-1000	430	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
66	Mounting fixture	Light-weight hanger	Light-weight hanger 1,200 mm type A	36,550	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
67	Mounting fixture	Light-weight hanger	Light-weight hanger 1,200 mm type B	5,540	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
68	Mounting fixture	Light-weight hanger	Light-weight hanger 1,500 mm type A	19,320	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
69	Mounting fixture	Light-weight hanger	Light-weight hanger 1,500 mm type B	18,770	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
70	Mounting fixture	Light-weight hanger	Light-weight hanger 1,800 mm type A	14,000	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
71	Mounting fixture	Light-weight hanger	Light-weight hanger 1,800 mm type B	5,550	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
72	Mounting fixture	Light-weight hanger	Light-weight hanger 2,700 mm type A	7,100	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
73	Mounting fixture	Light-weight hanger	Light-weight hanger 2,700 mm type B	5,810	set	As advised later	FY2026	FY2026	Delivery to a vehicle arranged by the Company
74	Mounting fixture	Steel materials for low voltage racks	Low-voltage rack fittingR06	26,580	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
75	Mounting fixture	Light-weight hanger	Crossarm for vertical wiring Itype	5,700	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
76	Mounting fixture	Light-weight hanger	Crossarm for vertical wiring IItype	3,510	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
77	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	AL-OC/RW 6KV200SQ	370,920	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
78	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	AL-OC/RW 6KV400SQ	242,010	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
79	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OW25SQ black	833,660	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
80	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OW58SQ black	684,320	m	As advised later	FY2026	FY2026	Delivery at place (DAP)

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
81	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OW120SQ black	439,810	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
82	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OE25SQ	828,060	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
83	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OE58SQ	519,620	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
84	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OE120SQ	168,740	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
85	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	AL-OC/AP 6KV200SQ	289,970	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
86	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OE/AP 25SQ	817,490	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
87	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR/AC-OE/AP 58SQ	324,370	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
88	Electric wires (aluminum wires)	Insulated aluminum wires for distribution system	ACSR-AC25SQ	425,640	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
89	Electric wires (telecommunication cables/control cables)	Control cables for remote control in distribution system	CPEV-SSS0.9 mm×10P	17,090	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
90	Electric wires (telecommunication cables/control cables)	Control cables for remote control in distribution system	CPEV-SSS0.9 mm×5P	294,800	m	As advised later	FY2026	FY2026	Delivery at place (DAP)
91	Electric wires (others)	Connection box pot type	Junction box pot 5P	1,950	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
92	Electric wires (others)	Connection box pot type	Junction box pot 10P	170	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
93	Transformers for distribution lines	Pole transformer	Dry-type control transformer 0.5 kVA metal-spray coating	200	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
94	Transformers for distribution lines	Pole transformer	Salt-resistant single-phase transformer6KV10 kVA	5,720	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
95	Transformers for distribution lines	Pole transformer	Salt-resistant single-phase transformer6KV20 kVA	5,010	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
96	Transformers for distribution lines	Pole transformer	Salt-resistant single-phase transformer6KV30 kVA	3,740	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
97	Transformers for distribution lines	Pole transformer	Salt-resistant single-phase transformer6KV50 kVA	2,260	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
98	Transformers for distribution lines	Pole transformer	Salt-resistant single-phase transformer6KV100 kVA	440	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
99	Transformers for distribution lines	Pole transformer	Balancer, 1 kVA	20	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
100	Line switch	Automatic switch	Latched type 6 kV automatic air break switch (built-in sensors)	80	set	As advised later	FY2026	FY2026	Delivery at place (DAP)

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
101	Line switch	Automatic switch	Latch-type automatic air switch with built-in sensor, 6 kV, 600 A	290	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
102	Line switch	Automatic switch	Latched type 6 kV automatic air break switch	240	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
103	Line switch	Automatic switch	Latch-type automatic air switch, standard type 6 kV 600A	460	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
104	Line switch	Automatic switch	Latch-type automatic vacuum switch with built-in sensor, 6 kV, 800 A	100	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
105	Line switch	Automatic switch	Latch-type automatic vacuum switch, standard type6KV800A	280	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
106	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Remote end station for LGS (pulse coded, one box type)	60	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
107	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	PC remote-control terminal (PGB, compatible with 500 A setting)	150	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
108	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Pulse-code remote-control terminal (for LPGB)	110	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
109	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Remote-control terminal with integrated pulse code (for LGS)	1,060	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
110	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	5-pair control cable (for AGS)	120	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
111	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	8-pair control cable (for LA(G)S/SLA(G)S)	1,770	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
112	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	10-pair measurement cable (for SLA(G)S)	750	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
113	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	8-pair control cable (for PGB)	180	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
114	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Optical IP remote-control terminal for sensor switch / no branch / without BT / with expansion	175	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
115	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Optical IP remote-control terminal for sensor switch / no branch / with BT / with expansion	3	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
116	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Optical IP remote-control terminal for sensor switch / 1 branch / without BT / with expansion	92	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
117	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Optical IP remote-control terminal for sensor switch / 1 branch / with BT / with expansion	39	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
118	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Optical IP remote-control terminal for sensor switch / 2 branches / without BT / with expansion	53	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
119	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Optical IP remote-control terminal for sensor switch / 2 branches / with BT / with expansion	43	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
120	Equipment for distribution system (for overhead cables)	Remote end station for supervisory control	Pulse-code remote-control terminal (for SLGS, reverse-power-flow compatible)	460	set	As advised later	FY2026	FY2026	Delivery at place (DAP)

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
121	Line switch	Automatic switch	Gas circuit breaker6 kV 400A	56	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
122	Line switch	Automatic switch	Latch-type gas circuit breaker6KV600A	150	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
123	Equipment for distribution system (for overhead cables)	Earthing rod/lead-in terminal	Coupling type earthing rod	93,780	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
124	Equipment for distribution system (for overhead cables)	Earthing rod/lead-in terminal	Lead-in terminal	56,080	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
125	Equipment for distribution system (for overhead cables)	Cutouts	6 kV cylindrical cutout30A(Western area standard product)	12,480	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
126	Equipment for distribution system (for overhead cables)	Cutouts	Salt-resistant6 kV cylindrical cutout 30A(Western area standard product)	24,050	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
127	Equipment for distribution system (for overhead cables)	Lightning arrester	Surge arrester, 6 kV, salt-resistant type	210	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
128	Low voltage watthour meter	Unit type watthour meter (direct connection/opening and closing)	Switching UT three-phase200V60A	400	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
129	Low voltage watthour meter	Unit type watthour meter (direct connection/opening and closing)	Plastic cover dedicated to switching UT (for three-phase 60 A)	400	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
130	Low voltage watthour meter	Unit type watthour meter (direct connection/opening and closing)	Base dedicated to switching UT (for three-phase 60 A)	400	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
131	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit single-phase 2-wire 100V30A one-way/open/negative	107,280	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
132	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit single-phase 3-wire 100V60A one-way/open/negative	474,570	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
133	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit single-phase 3-wire 100V60A two-way/open/negative	161,460	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
134	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit single-phase 3-wire 100V120A one-way/open/negative	88,830	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
135	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit single-phase 3-wire 100V120A two-way/open/negative	71,010	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
136	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit three-phase 200V60A one-way	80,910	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
137	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit three-phase 200V60A two-way	14,940	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
138	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit three-phase 200V120A one-way	34,110	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
139	Low voltage watthour meter	Second-generation smart meter (metering unit)	Unverified Metering unit three-phase 200V120A two-way	5,400	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
140	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit single-phase 2-wire 100V30A one-way/open/negative	11,920	set	As advised later	FY2026	FY2026	Delivery at place (DAP)

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
141	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit single-phase 3-wire 100V60A one-way/open/negative	52,730	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
142	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit single-phase 3-wire 100V60A two-way/open/negative	17,940	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
143	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit single-phase 3-wire 100V120A one-way/open/negative	9,870	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
144	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit single-phase 3-wire 100V120A two-way/open/negative	7,890	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
145	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit three-phase 200V60A one-way	8,990	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
146	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit three-phase 200V60A two-way	1,660	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
147	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit three-phase 200V120A one-way	3,790	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
148	Low voltage watthour meter	Second-generation smart meter (metering unit)	Metering unit three-phase 200V120A two-way	600	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
149	Low voltage watthour meter	Second-generation smart meter (communication unit)	Communication unit single-phase 2-wire/single-phase 3-wire/three-phaseLTE/920	1,151,400	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
150	Low voltage watthour meter	Second-generation smart meter (communication unit)	Communication unit single-phase 2-wire/single-phase 3-wire/three-phaseLTE/Wifi	9,000	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
151	Low voltage watthour meter	Second-generation smart meter (communication unit)	Communication unit single-phase 2-wire/single-phase 3-wire/three-phase920/920	36,000	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
152	Low voltage watthour meter	Second-generation smart meter (communication unit)	Communication unit single-phase 2-wire/single-phase 3-wire/three-phase920/Wifi	1,000	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
153	Low voltage watthour meter	Second-generation smart meter (case)	Case, single-phase 2-wire, 100 V, 30 A	119,200	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
154	Low voltage watthour meter	Second-generation smart meter (case)	Case, single-phase 3-wire/three-phase, 100 V/200 V, 60 A	810,700	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
155	Low voltage watthour meter	Second-generation smart meter (case)	Case, single-phase 3-wire/three-phase, 100 V/200 V, 120 A	224,000	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
156	High/extra high voltage instruments	High voltage watthour meter (electric type)	Power demand meter with high voltage instrument transformer (10 time zones, with communication device, standard accuracy class)	7,700	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
157	High/extra high voltage instruments	High voltage watthour meter (electric type)	Power demand meter with high voltage instrument transformer (10 time zones, with communication device, precise accuracy class)	1,100	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
158	High/extra high voltage instruments	High voltage VCT	VCT 3P 6.6 kV 100A	140	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
159	High/extra high voltage instruments	High voltage VCT	VCT 3P 6.6 kV 200A	300	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
160	High/extra high voltage instruments	High voltage VCT	VCT 3P 6.6 kV 20A salt-resistant	100	set	As advised later	FY2026	FY2026	Delivery at place (DAP)

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
161	High/extra high voltage instruments	High voltage VCT	VCT 3P 6.6 kV 50A salt-resistant	1,500	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
162	Low voltage watthour meter	Low voltage watthour meter (CT with box)	With CT box1P230V300A3W(Specified verification specification)	50	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
163	Low voltage watthour meter	Low voltage watthour meter (CT with box)	With CT box 1P 230V200A	20	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
164	Low voltage watthour meter	Low voltage watthour meter (CT with box)	With CT box3P230V300A(Specified verification specification)	30	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
165	Low voltage watthour meter	Low voltage watthour meter (CT with box)	Unverified Compact terminal block with built-in CTsingle-phase 3-wire300A	1	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
166	Low voltage watthour meter	Low voltage watthour meter (CT with box)	Unverified Compact terminal block with built-in CTthree-phase300A	1	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
167	Equipment for distribution system (for overhead cables)	Photoelectric control switch	Automatic flasher 100V3A	570	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
168	Equipment for distribution system (for overhead cables)	Photoelectric control switch	Automatic flasher 100V1A	25,460	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
169	Equipment for distribution system (for overhead cables)	Photoelectric control switch	Automatic flasher 100V6A	60	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
170	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service10A	250	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
171	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service20A	2,500	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
172	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service60A 3W	2,800	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
173	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service30A	8,100	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
174	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service10A 3W	100	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
175	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service15A 3W	200	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
176	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service20A 3W	700	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
177	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service30A 3W	2,000	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
178	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service40A 3W	4,300	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
179	Equipment for distribution system (interior wiring device)	Current limiter	Current limiter for ampere-based service50A 3W	5,600	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
180	Insulator	Solid-core insulator	6 kV solid-core strain insulator	68,120	set	As advised later	FY2026	FY2026	Delivery at place (DAP)

Procurement Plan for Electric Power Facilities

(Category: Equipment and materials for distribution system)

(All information is subject to change without notice. Please note that our procurement transaction may already be in progress at the time of this announcement.)

No.	Description and Specifications			Quantity	Unit	Delivery Location	Expected RFQ Month	Delivery Month	Delivery Terms
181	Insulator	Solid-core insulator	6 kV solid-core pin insulator	31,650	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
182	Insulator	Solid-core insulator	6 kV anti-pollution solid-core pin insulator	20,710	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
183	Insulator	Insulator with current limiting arcing horn	High-voltage current-limiting through insulator with arcing horn (large)	5,660	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
184	Insulator	Insulator with current limiting arcing horn	6 kV solid-core strain insulator with current limiting arcing horn	46,360	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
185	Insulator	Insulator with current limiting arcing horn	High-voltage current-limiting through insulator with arcing horn (small)	23,030	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
186	Equipment for distribution system (interior wiring device)	Seal for meter terminal	Seal wire	10	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
187	Equipment for distribution system (interior wiring device)	Seal for meter terminal	Seal for instrument box	27,300	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
188	Equipment for distribution system (interior wiring device)	Seal for meter terminal	Seal for meter terminal	22,500	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
189	Equipment for distribution system	Connection terminal	Connection terminal block single-phase 3-wire/three-phase60A	10	set	As advised later	FY2026	FY2026	Delivery at place (DAP)
190	Equipment for distribution system	Connection terminal	Connection terminal block single-phase 3-wire/three-phase120A	10	set	As advised later	FY2026	FY2026	Delivery at place (DAP)