

FY 2026 Main Material/Equipment Procurement Plan Related to Power Transmission Operations

General material/equipment

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No	Item Name	Article Name/Construction Name/Work Task Name	Qty.	Unit	Delivery/Construction/ Implementation Locations	Scheduled Procurement Date	Delivery Deadline
1	Protective devices	Power system stability (Parent station: 2 systems)	2	panel	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202512	202809
2	Power transformers (220 kV or less)	Power transformer	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202706	203102
3	Power transformers (220 kV or less)	110-kV Tr (110/22, 30 MVA) Indoor substation	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202804	203006
4	Power transformers (220 kV or less)	Station transformer (63.0/415 V (210 V), 1.5 MVA)	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202703	202910
5	Power transformers (220 kV or less)	Distribution transformer (64.5/6.9/23 kV, 20/15/10 MVA)	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202709	203003
6	Power transformers (220 kV or less)	Distribution transformer main unit (110 kV, 30/25/15 MVA ST vacuum valve), LR control panel, secondary and tertiary cable ducts	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202712	203005
7	Extra-high voltage instrument transformers	Instrument transformer (for electric power supply and demand) 110 kV, GIS direct-coupling, oil-immersed type	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202602	202808
8	Naked aluminum wire (410 sq or less)	TACSR/AC 410 x 4 (Pre-fabricated aerial line calculation, pre-fabricated marking), 500 kV, 2 cct, total line length of 3.95 km, approx. 48 km of wire	48,000	m	Location specified by Chugoku Electric Transmission & Distribution(Tottori Pref.)	202611	202707
9	Naked aluminum wire (410 sq or less)	TACSR/AC 410 x 4 (Pre-fabricated aerial line calculation, pre-fabricated marking), 500 kV, 2 cct, total line length of 3.95 km, approx. 48 km of wire	48,000	m	Location specified by Chugoku Electric Transmission & Distribution(Tottori Pref.)	202611	202807
10	Naked aluminum wire (410 sq or less)	Power line TACSR/AC 410 (Pre-fabricated aerial line calculation, marking treatment)	200,640	m	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202708
11	Naked aluminum wire (410 sq or less)	Power line TACSR/AC 410 (Pre-fabricated aerial line calculation, marking treatment, partial boehmite treatment) With boehmite treatment: 112,560 m Without boehmite treatment: 70,800 m	183,360	m	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202808

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12	Naked aluminum wire (410 sq or less)	110kV、2cct、TACSR/AC330×2 98000m	1	set	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202709	202805
13	Naked aluminum wire (410 sq or less)	66kV、2cct、TACSR/AC160	18,968	m	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202604	202703
14	Naked aluminum wire (410 sq or less)	220 kV, 2 cct, 6.81 km, 6.81 km, bundle conductor TACSR/AC 410 sq: 82,530 m Note: Drum allocation to be instructed separately	82,530	m	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202611	202712
15	Power cable (Included with works)	110 kV, 1 cct, line length 0.2 km, termination junction at 1 location, intermediate junction at 1 location, CVTSS-Y 200 (planned), open-air cable termination junction box 3 phases/1 set, intermediate junction box 3 phases/1 set, and other materials	1	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202803	202901~04
16	Power cable (Included with works)	Power cable, 110-kV CV, 400 sq, 200 m	200	m	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202608	202803
17	Power cable (Included with works)	110 kV, for 2L, CVTSS400 (assumed), 2.40 km	2,400	m	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202805	203006
18	Power cable (Included with works)	110 kV, 1 cct CVTSS-Y, 200 mm ² , 300 m Termination boxes: open-air 1 set, gas-immersed 1 set, including cable connection work	1	set	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202703	202812
19	Power cable/Submarine cable	WCETWWA200sq	2,700	m	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202610	202803
20	Power cable/Submarine cable	WCETWWA200sq	2,600	m	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202610	202903
21	Power cable/Submarine cable	22 kV, cable laying and connection, duct-lay type, disposal work, WCLTAWWA, 3 x 325, 2 sets of open-air cable termination boxes	3,168	m	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202910	203203
22	Power cable/Submarine cable	WCEWA, 22 mm ² (Cross-linked polyethylene insulated, polyethylene sheathed, single steel wire armored ocean bed type)	5,000	m	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202704	202803
23	22-kV power cable	22-kV CVT 400 sq, 6-kV CVT 400 sq, conduit line, 6 towers of MH	1	set	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202604	202609

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24	Conductor fittings	Suspended-type jumper apparatus for 4 conductors, for TACSR/AC 410, thick plating specifications	60	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202707
25	Conductor fittings	Suspended-type jumper apparatus for 4 conductors, for TACSR/AC 410, thick plating specifications	42	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202807
26	Unit-enclosed switchboard	220-kV steel structure (9 sets of posts, 7 sets of beams), examination of strength for connection to existing steel structures	1	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202605	202809
27	Unit-enclosed switchboard	Steel tower materials for 7 towers (approx. 110 tons of angled steel), modification materials (approx. 0.5 tons), full-scale measurement, etc.	1	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202706	202803
28	Unit-enclosed switchboard	Steel tower materials for 6 new towers, and 2 modified towers (including full-scale inspection), foundation materials	1	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202805	202905
29	Unit-enclosed switchboard	110 kV, 1 cct, TA/AC 160, 11 new towers, 1 modified tower, full-scale inspection of 1 tower, 150 tons of angled steel (estimated)	1	set	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202701	202803
30	Unit-enclosed switchboard	Steel tower materials (angled steel): 23 new towers, 500.0 tons (estimated) Steel tower materials (angled steel): 1 modified tower, 2 tons (estimated) Note: Includes full-scale inspection.	1	set	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202705	202805
31	Unit-enclosed switchboard	Steel tower materials for 12 towers (94 tons) and modification materials for 4 towers (2 tons)	96	t	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202711	202804
32	Unit-enclosed switchboard	110 kV, 2 cct, 11 new towers, 230 tons (assumed) 110 kV, 2 cct, 2 modified towers, 2 tons (assumed)	230	t	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202805	202912
33	Unit-enclosed switchboard	Steel tower materials for 10 towers (113 tons), modification materials for 1 tower (2 tons), full-scale inspection of 1 tower	115	t	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202704	202709
34	Unit-enclosed switchboard	Steel tower materials for 7 towers (98 tons), modification materials for 1 tower (1 tons)	99	t	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202705	202803
35	Unit-enclosed switchboard	Steel tower materials for 11 towers (145 tons), modification materials for 2 tower (2 tons), full-scale inspection of 2 tower	147	t	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202709	202808

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36	Unit-enclosed switchboard	Angled steel for 6 new towers (250 tons), modification materials for 2 towers (2 tons) Note: Includes full-scale inspection for corrosion-resistant specifications (excluding modification materials), design of steel towers having legs of unequal length, and foundation fixing calculations.	252	t	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202710	202809
37	Radio equipment	- Reflector, 1 unit - Foundation work, lump sum - Erection work, lump sum - Aerial line directional adjustment, lump sum	1	panel	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202605	202704
38	Power capacitors/reactors	22-kV ShR (10 MVA), 1 unit	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Tottori Pref.)	202810	203012
39	Unit-enclosed switchboard	6-kV SWG Note: Outdoor SUS specifications (LRT primary/GPT panel, HTr primary/SA/LA panel, Unit 1 generator panel, Unit 2 generator panel, generator bus tie panel) - Sectional switchgear (connected to incoming panel/TC) Note: Includes a bank protective panel.	1	set	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202604	202910
40	Unit-enclosed switchboard	7.2-kV SWG: 11 boxes Note: Sectional switchgear (incoming panel/TC) - Distribution transformer secondary x 2, station GPT x 1, GPT/PT x 1, complete installation of distribution line x 4 boxes, bus tie x 1, bank protective panel x 2	1	set	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202605	202811
41	Unit-enclosed switchboard	6-kV switchgear x 5 boxes (Distribution transformer secondary box x 1, station GPT box x 1, distribution line box x 2, bus tie box x 1) Bank protective panel (indoor) x 1 - Sectional switchgear (connected to SCS)	5	box	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202704	202910
42	Unit-enclosed switchboard	7.2-kV SWG (sectional SWG SCS), number of boxes (Distribution transformer secondary box: 1, station GPT box: 1, bus tie distribution line (spare line) box: 1, distribution line box: 3, 8 breaker units installed), includes 6-kV bank protective panel x 1, non-standard specifications, etc. (same layout as indoor 1F, reuse of existing cable holes, same dimensions as existing SWG), full-scale inspection included	6	box	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202704	202912
43	Unit-enclosed switchboard	6-kV switchgear x 5 boxes (Distribution transformer secondary box x 1, station GPT box x 1, distribution line box x 2, bus tie/distribution line box x 1) Bank protective panel (outdoor) x 1 - Sectional switchgear (connected to SCS)	5	box	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202903	203208

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44	Unit-enclosed switchboard	22-kV SWG, 2 boxes 22-kV distribution transformer tertiary box (CB not installed) x 1, 22-kV bus tie box x 1 - Sectional switchgear (connected to incoming panel/TC)	2	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202602	202810
45	Unit-enclosed switchboard	24-kV switchgear: 2 boxes (22-kV distribution transformer tertiary box x 1, 22-kV distribution line box x 1, accessories x 1 set), sectional switchgear (connected to incoming panel/TC), bank protective panel included	2	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202905
46	Unit-enclosed switchboard	7.2-kV switchgear: 5 boxes (6-kV distribution transformer secondary box x 1, 6-kV station/GPT box x 1, 6-kV distribution line box (completely installed) x 2, 6-kV distribution line/bus tie DS box x 1, accessories x 1 set, full-scale inspection included), sectional switchgear (connected to incoming panel/TC), bank protective panel included	5	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202905
47	Unit-enclosed switchboard	7.2-kV switchgear: 6 boxes (6-kV distribution transformer secondary box x 1, 6-kV station/GPT box x 1, 6-kV distribution line box (completely installed) x 2, 6-kV distribution line box (partially installed) x 1, 6-kV distribution line/bus tie box x 1, accessories x 1 set, full-scale inspection included), sectional switchgear (connected to incoming panel/TC), bank protective panel included	6	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202905
48	Unit-enclosed switchboard	24-kV switchgear x 4 boxes (tertiary box/SC box/ShR box/station box) Sectional switchgear (connected to incoming panel/TC)	4	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202609	202809
49	Unit-enclosed switchboard	24-kV switchgear x 4 boxes (Tertiary box x 2, bus tie box/distribution line box) Sectional switchgear (connected to incoming panel/TC)	1	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202610	202904
50	Unit-enclosed switchboard	7.2-kV switchgear: 5 boxes (6-kV distribution transformer secondary box x 1, 6-kV station/GPT box x 1, 6-kV distribution line box (completely installed) x 2, 6-kV distribution line box (partially installed) x 1, accessories x 1 set, full-scale inspection included), sectional switchgear (connected to incoming panel/TC), bank protective panel included	5	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202701	202910
51	Unit-enclosed switchboard	7.2-kV switchgear: 5 boxes (6-kV distribution transformer secondary box x 1, 6-kV station/GPT box x 1, 6-kV distribution line box (completely installed) x 2, 6-kV bus tie/distribution line box x 1, accessories x 1 set, full-scale inspection included), sectional switchgear (connected to incoming panel/TC), bank protective panel included	5	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202704	203005
52	Unit-enclosed switchboard	24-kV switchgear: 4 boxes (22-kV distribution transformer tertiary box x 1, 22-kV distribution line box x 2, 22-kV bus tie box x 1, accessories x 1 set), sectional switchgear (connected to incoming panel/TC), bank protective panel included	4	box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202708	203109

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53	Unit-enclosed switchboard	6-kV switchgear (Distribution transformer secondary box x 1, distribution line box x 1, bus tie box x 2, bank protective panel (outdoor type) x 1) - Foundation reused - Sectional switchgear (not yet determined whether the connection destination is TC or SCS)		5 box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202804	203104
54	Unit-enclosed switchboard	22-kV switchgear (Distribution transformer tertiary box x 1, distribution line box x 1) - Foundation reused - Conventional switchgear		2 box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202809	203109
55	Unit-enclosed switchboard	6-kV switchgear (Distribution transformer secondary box x 1, station GPT box x 1, distribution line box x 3, bank protective panel (outdoor type) x 1) - Foundation reused - Sectional switchgear (not yet determined whether the connection destination is TC or SCS)		6 box	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202809	203109
56	Unit-enclosed switchboard	6-kV SWG x 10 boxes (sectional) (Distribution transformer secondary box x 2, station GPT box x 2, distribution line box x 4) Distribution line/bus tie box x 1, bus tie box x 1)		10 box	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202608	202810
57	Unit-enclosed switchboard	7.2-kV switchgear x 7 boxes (Distribution transformer secondary box x 1, station GPT box x 1, bus tie/distribution line box x 1, distribution line box x 3, station Tr box x 1) - Sectional switchgear (connected to incoming panel/TC)		7 box	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202608	202901
58	Unit-enclosed switchboard	(Multi-bus switchgear (conventional type)) 22-kV transmission line box: 4, distribution transformer tertiary box: 3, bus tie box: 1, bus device box: 1		9 box	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202703	202904
59	Unit-enclosed switchboard	22-kV SWG (7 boxes) Distribution transformer secondary, bus tie, PT, distribution line x 4F		7 box	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202804	203008
60	Unit-enclosed switchboard	24-kV switchgear (Tertiary box, F box x 1) Sectional switchgear (connected to incoming panel/TC)		1 set	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202605	202807
61	Unit-enclosed switchboard	24-kV switchgear (Tertiary box, bus tie box) Sectional switchgear (connected to incoming panel/TC)		1 set	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202605	202807
62	Unit-enclosed switchboard	7.2-kV switchgear (Secondary box, station GPT box, bus tie/F box, F box x 3) Sectional switchgear (connected to incoming panel/TC)		1 set	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202605	202807

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63	Unit-enclosed switchboard	7.2-kV switchgear (Secondary box, station GPT box, bus tie/F box, F box x 3) Sectional switchgear (connected to incoming panel/TC)	1	set	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202605	202807
64	Unit-enclosed switchboard	6-kV metal-enclosed switchgear (indoor type) No. 1B [Distribution transformer secondary x 1, station GPT x 1, distribution line x 4, bus tie/distribution line (integrated bus tie CB) x 1] (foundation reused)	7	box	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202606	202810
65	Unit-enclosed switchboard	7.2-kV switchgear x 5 boxes (Secondary, station GPT, bus tie/F box, F box x 2) - Sectional switchgear (connected to incoming panel/TC)	5	box	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202608	202811
66	Unit-enclosed switchboard	7.2-kV switchgear (Distribution transformer secondary 2000 A x 1 box, station GPT x 1 box, distribution line 600 A x 2 boxes, bus tie 1200 A/distribution line 600 A x 1 box, bus tie duct) - Sectional switchgear (connected to incoming panel/TC)	1	set	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202608	202904
67	Unit-enclosed switchboard	7.2-kV switchgear (Secondary box, station GPT box, bus tie/F box, F box x 2) Sectional switchgear (connected to SCS)	1	set	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202610	202904
68	Unit-enclosed switchboard	22-kV switchgear x 3 boxes (Tertiary box, F box, mobile device junction box) - Sectional switchgear (connected to incoming panel/TC)	3	box	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202704	202810
69	Unit-enclosed switchboard	7.2-kV switchgear x 5 boxes (Secondary, station GPT, bus tie/F box, F box x 2) - Sectional switchgear (connected to incoming panel/TC)	5	box	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202708	202911
70	Unit-enclosed switchboard	22-kV metal-enclosed switchgear (Distribution transformer tertiary x 1, bus tie x 2)	3	box	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202712	203004
71	Unit-enclosed switchboard	6-kV No. 1B SWG x 6 boxes (6-kV distribution transformer secondary box x 1, 6-kV station/GPT box x 1, 6-kV distribution line box x 3, 6-kV bus tie box x 1, bus tie duct x 1)	7	box	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202805	203005
72	Unit-enclosed switchboard	22-kV switchgear x 3 boxes (Tertiary box, F box, mobile device junction box) - Sectional switchgear (connected to incoming panel/TC)	3	box	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202808	203011

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73	Remote monitoring control system	IP-type dispersion supervisory and control equipment	27	panel	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202606	202808
74	Insulators/Aerial line hardware	Aerial line hardware, 500 kV, 2 cct, TACSR/AC 410 x 4, double-line tension equipment x 72 sets, double-line suspension equipment x 18 sets, single-line suspension equipment x 30 sets	1	set	Location specified by Chugoku Electric Transmission & Distribution(Shimane Pref.)	202703	202803
75	Insulators/Aerial line hardware	1L 500-kV double-line tension equipment for 4 conductors, 660 kN, 24-piece set, Z = 3,800 mm, etc. (thick plating specifications) (Double-line tension equipment: 24 sets, single-line suspension equipment: 6 sets, double-line suspension equipment: 12 sets) Grounding conductor hardware (including tension clamps, jumper clamps, and PG clamps), tension equipment: 8 sets, suspension equipment: 6 sets 2L 500-kV double-line tension equipment for 4 conductors, 660 kN, 24-piece set, Z = 3,800 mm, etc. (thick plating specifications) (Double-line tension equipment: 24 sets, single-line suspension equipment: 6 sets, double-line suspension equipment: 12 sets) Grounding conductor hardware (including tension clamps, jumper clamps, and PG clamps), tension equipment: 8 sets, suspension equipment: 6 sets	112	string	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202707
76	Insulators/Aerial line hardware	1L 500-kV double-line tension equipment for 4 conductors, 660 kN, 24-piece set, Z = 3,800 mm, etc. (thick plating specifications) (Double-line tension equipment: 24 sets, single-line suspension equipment: 6 sets, double-line suspension equipment: 3 sets) Grounding conductor hardware (including tension clamps, jumper clamps, and PG clamps), tension equipment: 8 sets, suspension equipment: 3 sets 2L 500-kV double-line tension equipment for 4 conductors, 660 kN, 24-piece set, Z = 3,800 mm, etc. (thick plating specifications) (Double-line tension equipment: 24 sets, single-line suspension equipment: 6 sets, double-line suspension equipment: 3 sets) Grounding conductor hardware (including tension clamps, jumper clamps, and PG clamps), tension equipment: 8 sets, suspension equipment: 3 sets	88	string	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202707

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77	Insulators/Aerial line hardware	1L 500-kV double-line tension equipment for 4 conductors, 660 kN, 24-piece set, Z = 3,800 mm, etc. (thick plating specifications) (Double-line tension equipment: 24 sets, single-line suspension equipment: 12 sets, double-line suspension equipment: 3 sets) Grounding conductor hardware (including tension clamps, jumper clamps, and PG clamps), tension equipment: 8 sets, suspension equipment: 5 sets 2L 500-kV double-line tension equipment for 4 conductors, 660 kN, 24-piece set, Z = 3,800 mm, etc. (thick plating specifications) (Double-line tension equipment: 24 sets, single-line suspension equipment: 12 sets, double-line suspension equipment: 3 sets) Grounding conductor hardware (including tension clamps, jumper clamps, and PG clamps), tension equipment: 8 sets, suspension equipment: 5 sets	104	string	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202807
78	Insulators/Aerial line hardware	220 kV, 2 cct, 6.81 km Double-line tension equipment (330 kN TACSR/AC 410 x 2): 168 sets Single-line suspension equipment (165 kN TACSR/AC 410 x 2): 6 sets Tension equipment for grounding conductors (115 kN OPAC 170/AC 150): 56 sets Suspension equipment for grounding conductors (115 kN OPAC 170/AC 150): 2 sets	58	string	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202611	202712
79	Extra-high voltage insulators	1L Suspension insulators (SU-330BN), 330 kN, 320 mm ball-and-socket type, white, brown, etc. (SU-330BN: 1,152 pcs., SU-210BN: 810 pcs.) 2L Suspension insulators (SU-330BN), 330 kN, 320 mm ball-and-socket type, white, brown, etc. (SU-330BN: 1,152 pcs., SU-210BN: 810 pcs.)	3,924	piece	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202604	202707
80	Gas Composite Switchgear (GCS)	120-kV gas composite switchgear: 1 unit (2,000 A, 31.5 kA, 0.01 mg/cm ² , CB x 1, DS x 1, ES x 1, LVT x 1, BCT 2-core, open-air at both ends, fully equipped and portable)	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202606	202809
81	Gas Composite Switchgear (GCS)	120-kV gas composite switchgear: 2 units (1,200 A, 31.5 kA, 0.06 mg/cm ² , CB x 1, DS x 2, ES x 1, LVT x 1, manual ES x 2, BCT 3-core, open-air at both ends) 1 unit, (1,200 A, 31.5 kA, 0.06 mg/cm ² , CB x 1, ES x 1, no BCT, open-air at one end, cable at one end) 1 unit	2	unit	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202606	202911
82	Gas Composite Switchgear (GCS)	120-kV gas composite switchgear (CB, BCT x 4, LLS, LE, LPT, LA) 2,000 A, 40 kA, salt resistance of 0.35	1	unit	Location specified by Chugoku Electric Transmission & Distribution(Yamaguchi Pref.)	202604	202803

FY 2026 Main Material/Equipment Procurement Plan Related to Power Transmission Operations

General material/equipment

1. Information indicated for Article Name/Construction Name/Work Task Name, Qty., Scheduled Procurement Date, Delivery Deadline, Date Completed, and other items are subject to change without prior notification.
2. Some of the procurement procedures in this plan may already have been implemented at the time of your inquiry.
3. If you have any inquiries and comments regarding this plan or wish to join us in our endeavor, contact the business department (Purchasing and Materials Group) for assistance.

No	Item Name	Article Name/Construction Name/Work Task Name	Qty.	Unit	Delivery/Construction/ Implementation Locations	Scheduled Procurement Date	Delivery Deadline
83	Gas insulated switchgear (GIS)	110kVGIS Line x 2, Tr primary, PT Indoor substation	4	set	Location specified by Chugoku Electric Transmission & Distribution(Hiroshima Pref.)	202804	203005
84	Gas insulated switchgear (GIS)	110-kV GIS: 13 units, LA	1	set	Location specified by Chugoku Electric Transmission & Distribution(Yamauchi Pref.)	202807	203104
85	Gas insulated switchgear (GIS)	110-kV GIS: 13 units, LA	1	set	Location specified by Chugoku Electric Transmission & Distribution(Yamauchi Pref.)	202807	203204
86	Uninterruptible Power Supply	- UPS (Output capacity 50 kVA x 2 systems + standby system) Operation method: Commercial-synchronized continuous inverter power supply Bypass switching method: Commercial-synchronized no-break switching Input specifications: Three-phase three-wire, AC 200 V ±10%, 60 Hz ±5%, power factor of at least 0.99 Output specifications: Output capacity 50 kVA, three-phase three-wire, AC 200 V, 60 Hz, load power factor of 0.9 Battery specifications: Control-valve type stationary lead acid storage battery, equivalent to 300 AH/10 HR, 180 cells, provides 60 minutes of backup time - Delivery, installation, and adjustment	1	set	Location specified by Chugoku Electric Transmission & Distribution(Okayama Pref.)	202608	202708