

2025 Procurement Plan

[For TEPCO Power Grid, Incorporated]

\*This plan may change without notice. \*There are cases the actual procurement transaction is proceeding when this is released. \*There are categories with which supplier registration is needed prior to the tender.

[Substation Equipment]

No.	Type of contract	Category	Item Name	Quantity	Unit	Place of Delivery	Date of Delivery (Commencement) yyyy/mm/dd	Date of Delivery (Completion) yyyy/mm/dd
1	purchase	Switchgear	72kV Gas insulated switchgear No.1	1	unit	Tokyo Metropolis	2030/04/01	2033/10/20
2	purchase	Switchgear	72kV Gas insulated switchgear No.2	1	unit	Tokyo Metropolis	2030/04/01	2033/10/20
3	purchase	Switchgear	72kV Gas insulated switchgear No.3	1	unit	Tokyo Metropolis	2030/04/01	2033/10/20
4	purchase	Switchgear	72kV Gas insulated switchgear for Chofu line 1L and 2L, 72kV 2000A 31,5kA	2	line	Tokyo Metropolis	2026/11/02	2027/03/23
5	purchase	Switchgear	72kV Gas-insulated switchgear, bus-bar, bus-bar VT	1	set	Tokyo Metropolis	2026/11/02	2027/09/30
6	purchase	Switchgear	22kV SIS No. 2 (1H + 10 lines)	1	set	Tokyo Metropolis	2027/02/22	2027/07/09
7	purchase	Switchgear	22kV SIS No. 1 (1H + 10 lines)	1	set	Tokyo Metropolis	2027/02/22	2027/04/16
8	purchase	Control devices/switchboards/feeding devices	Interface panel for information converters for Shin-Shinano substation (1-275kV relay room)	19	panel	Nagano Prefecture	2027/02/04	
9	purchase	Control devices/switchboards/feeding devices	Other distribution switchboards and control panels, Centralized system new board for Shin-Kisarazu Substation	4	panel	Chiba Prefecture	2026/05/15	
10	purchase	Power supply units	EG-type emergency power supply equipment	1	set	Fukushima Prefecture	2026/04/07	2026/08/21
11	purchase	Power supply units	Uninterruptible power supply at Kofu control station	1	set	Yamanashi Prefecture	2027/01/11	2027/02/19
12	purchase	Voltage transformers / Other transformers	66kV No.1 Super clad	1	set	Tokyo Metropolis	2026/10/01	2027/04/14
13	purchase	Voltage transformers / Other transformers	66/22kV Transformer for power transmission, indoor leading-gas type, 60MVA	1	unit	Tokyo Metropolis	2028/06/01	2029/09/28