

The Main Procurement Plan in fiscal 2026

*Plan details (specifications, quantity, due construction period, etc.) may be changed or plans may be discontinued.
At the time of the opening, the procurement procedures including contract formation may have been completed.

【Control materials and equipment】

| NO | Article designation | Specification | Q'ty | Unit |
|----|---|--|------|------|
| 1 | Oscilloscope | | 9 | Unit |
| 2 | Maintenance information integration unit | | 4 | Unit |
| 3 | PCM current differential convey protection relay unit | 275kV 3 terminals | 2 | Unit |
| 4 | IP-based protection relay for power transmission line | 154 kV power terminal | 8 | Unit |
| 5 | IP-based protection relay for power transmission line | 77 kV power terminal | 24 | Unit |
| 6 | IP-based protection relay for power transmission line | 77 kV load terminal | 20 | Unit |
| 7 | Accident following type line selecting protection relay | 77kV fault follow-up type, power terminal, variable power terminal | 13 | Unit |
| 8 | Accident following type line selecting protection relay | 77kV fault follow-up type, load terminal | 6 | Unit |
| 9 | Single bus protection relay unit | 12 Fe or lower, without J27 | 7 | Unit |
| 10 | Single bus protection relay unit | 8 Fe or lower, without J27 | 52 | Unit |
| 11 | Overcurrent relay unit | 2 lines mounted | 17 | Unit |
| 12 | Directional distance protection relay unit | Digital unit 1-line equipped with 79 | 19 | Unit |