

Procurement Plan for Electric Power Facilities

(Category: Equipment and Materials for Telecommunication Systems)

(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	Multiplex radio equipments	Multiplex radio equipments	6.5 GHz band microwave multiplex radio equipment (new system) (104M, 0.8W, double polarized wave SD)	2	set	Fukuoka Branch Office Area	Dec-2026	Mar-2029	Delivered after adjustment
2	IP network equipments	IP equipment for power security	(2nd generation) layer 2SW (local system, 3rd layer)	9	set	Fukuoka Branch Office Area	Aug-2026	Mar-2027	Delivered after adjustment
3	IP network equipments	IP equipment for power security	(2nd generation) layer 2SW (local system, 4th/5th layer)	33	set	Fukuoka Branch Office Area	Aug-2026	Mar-2027	Delivered after adjustment
4	IP network equipments	IP equipment for power security	(2nd generation) layer 2SW (local system, 3rd layer)	6	set	Kumamoto Branch Office Area	Mar-2027	Sep-2027	Delivered after adjustment
5	IP network equipments	IP equipment for power security	(2nd generation) layer 2SW (local system, 4th/5th layer)	31	set	Kumamoto Branch Office Area	Mar-2027	Sep-2027	Delivered after adjustment
6	IP network equipments	IP equipment for power security	(2nd generation) layer 2SW (local system, 3rd layer)	6	set	Miyazaki Branch Office Area	Jun-2026	Dec-2026	Delivered after adjustment
7	IP network equipments	IP equipment for power security	(2nd generation) layer 2SW (local system, 4th/5th layer)	57	set	Miyazaki Branch Office Area	Jun-2026	Dec-2026	Delivered after adjustment
8	Data transmission equipments	Data transmission equipment	Data transmission equipment for communication (large capacity type IP system)	4	set	Nagasaki Branch Office Area	Jul-2026	Jun-2028	Delivered after adjustment
9	Data transmission equipments	Data transmission equipment	Data transmission equipment for communication (medium capacity type IP system)	13	set	Kagoshima Branch Office Area	Oct-2026	Mar-2029	Delivered after on-site adjustment
10	Data transmission equipments	Data transmission equipment	Data transmission equipment for communication (large capacity type IP system)	6	set	Kagoshima Branch Office Area	Oct-2026	Mar-2029	Delivered after on-site adjustment
11	Data transmission equipments	Digital data transmission equipment	Digital data transmission equipment (medium capacity type)	2	set	Kagoshima Branch Office Area	Oct-2026	Mar-2029	Delivered after on-site adjustment
12	Steel towers for distribution lines and telecommunication lines	Kaizaki Substation microwave radio tower components	Standard angle steel, 20 t	1	set	Oita Branch Office Area	Jun-2026	Mar-2027	Delivery at place (DAP)
13	Carrier terminal station equipments	Optical carrier equipments	Multiplex system for carrier signal (CR-IM, new type)	6	set	Oita Branch Office Area	Aug-2026	Sep-2027	Delivered after adjustment