

Instructions for Utilizing PAP

1. Regarding PAP (Partnership Access Point)

PAP means some organizations not only connecting with JGN2 network but also providing in collaboration with NICT certain environment respectively to connect the other organizations with the JGN2 network as JGN2 users.

PAP can be connected with the JGN2 network as well as the existing AP, but as the operation policy of respective PAPs is to be established independently, their respective services and utilization procedures are different from each other among them as for the following items.

2. Procedures for Utilizing PAP

In case of utilizing the JGN2 network through PAP, at first, the application for utilizing the JGN2 network through PAP should be submitted to NICT. After that, NICT is to confirm if it is acceptable or non-acceptable. In the meantime, the PAP contact person may occasionally get in touch with the user.

With regard to preparation of the access line necessary for connecting with PAP and the equipment at the user, please sufficiently consult with the PAP contact person.

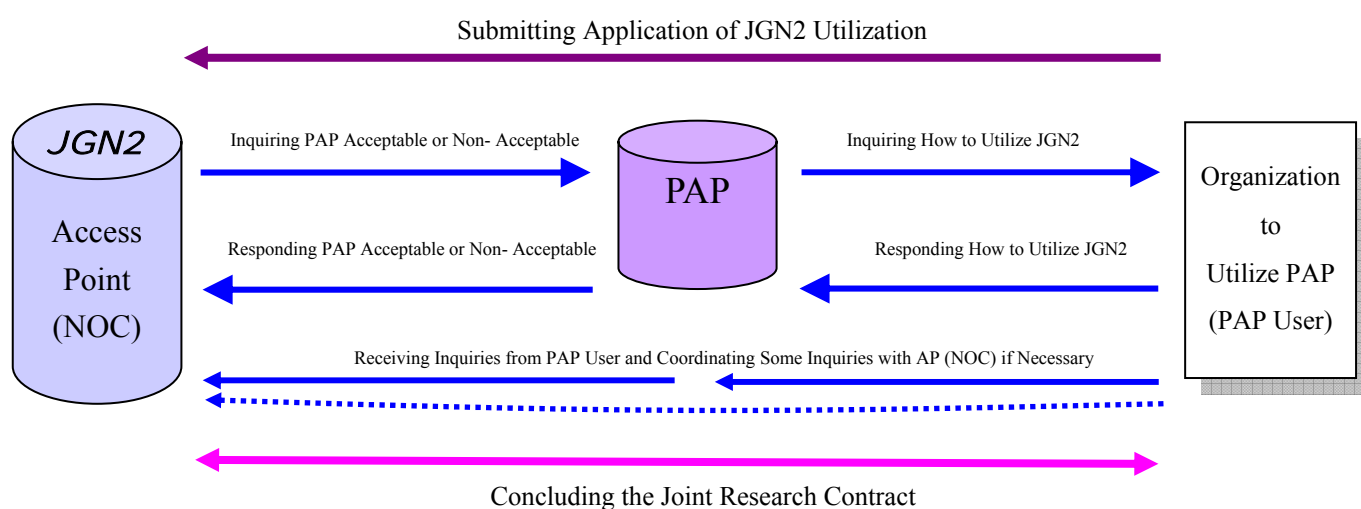


Figure 1. Procedures for Utilizing PAP

In case of utilizing PAP, the joint research contract should be concluded with NICT independently. The procedures regarding its contract conclusion is the same as those in case of utilizing AP.

Please refer to “3.4 Concluding Joint Research Contracts” on the Page-16 of “JGN2 Utilization Guidance”.

3. Available Services Provided and Maximum Capacity Transmitted, Contact Point, etc. as of Each PAP

In case of connecting with PAP, utilizable services, maximum transmitting capacity and interface conditions are different from each other among PAPs.

For further information, please give inquiries to each PAP shown in the following table.

Table of JGN2 PAP

(As of August, 2007)

1 = Ethernet Connection

2 = IP Connection IPv4, IPv6, IPv6 Multicast

Block	Prefecture	Name of PAP	Place of PAP	Address of PAP	TEL (For Distance Calculation)	Usable Service		Usable Service for Specific Access Point				Transmission Capacity (bps)
						L2 1	L3 2	OXC-1G Connection	OXC-10G Connection	10G Connection	Optical Testbed	
Chugoku	Hiroshima	Chugoku-PAP-1	Information Media Center, Hiroshima University	1-4-2, Kagamiyama, Higashi-Hiroshima-shi, Hiroshima	082-424-6XXX	Usable	Usable for IPv6 only	-	-	-	-	1G
			Contact Point	Contact Person	Contact TEL	Contact FAX	Available Time (For Inquiry)	Operated Time of Equipment	Condition/Interface of Equipment			User's Equipment Usable/Unusable
			Information Media Center, Hiroshima University	Associate Prof. Koji NISHIMURA	082-424-6262	082-422-7043	Weekday 9:00 ~ 17:00	24h a Day for 356 Days	UTP	Lambda	Others	Usable

Block	Prefecture	Name of PAP	Place of PAP	Address of PAP	TEL (For Distance Calculation)	Usable Service		Usable Service for Specific Access Point				(bps)
						L2 1	L3 2	OXC-1G Connection	OXC-10G Connection	10G Connection	Optical Testbed	
Shinetsu	Nagano	Shinetsu-PAP-1	Densan Co., Ltd.	451 Agatacho, Nagano-shi, Nagano	026-234-0XXX	Usable	Usable	-	-	-	-	100M
			Contact Point	Contact Person	Contact TEL	Contact FAX	Available Time (For Inquiry)	Operated Time of Equipment	Condition/Interface of Equipment			User's Equipment Usable/Unusable
			Internet Service Division, Densan Co., Ltd.	Makoto SUGANUMA	026-234-0151	026-234-2449	Weekday 8:30 ~ 17:00	24h a Day for 356 Days	UTP	Lambda	Others	Usable