[Headquarters]

December in and Dedicative Wests Management Hand	TTAVUDA V
Decommissioning and Radioactive Waste Management Head Office	ITAKURA, Y.
Project Promotion Department	MEGURO, Y.
Radioactive Wastes Disposal Center	SAKAMOTO, Y.
— Safety and Nuclear Security Administration Head Office	MIURA, N.
General Management Office	GUNJI, Y.
Safety Administration Department	UEZU, Y.
Nuclear Security Administration Department	SHIROMO, H.
Policy Planning and Administration Department	MOMMA, T.
Overseas Business Strategy Department	OTAKI, H.
JAEA Innovation Hub	HASHIMOTO, H.
General Affairs Department	HASHIMOTO, T.
Personnel Department	AOKI, Y.
Financial Affairs Department	NARUSHIMA, K.
Contract Department	MATSUMOTO, N.
Public Relations Department	NISHIKAWA, S.
International Affairs Department	YAMAMURA, T.
Office of Auditor	NAKANISHI, M.
Construction Department	HAYASHI, S.
Center for Computational Science & e-Systems	MACHIDA, M.
Nuclear Human Resource Development Center	NAKANO, Y.
Integrated Support Center for Nuclear Nonproliferation and Nuclear Security	HORI, M.
New Research Reactor Promotion Office	WADA, S.
	SAKABA, N.
Tsuruga Head Office	ITAKURA, Y.

[Research and Development Sector]

Sector of Fukushima Research and Development	FUNAKI, K.
Planning and Co-ordination Office	00KA, M.
Fukushima Research Institute	MIYAMOTO, Y.
Fukushima Administrative Department	NAKANO, H.
Collaborative Laboratories for Advanced Decommissioning Science	OKAMOTO, K.
Naraha Center for Remote Control Technology Development	OHI, T.
Okuma Analysis and Research Center	TOKUMORI, R.
Sector of Nuclear Safety Research and Emergency Preparedness	OIGAWA, H. NISHIYAMA, Y.
Planning and Co-ordination Office	ESAKA, F.
Nuclear Safety Research Center	NISHIYAMA,Y.
Nuclear Emergency Assistance and Training Center	MUNAKATA, M.
Sector of Nuclear Science Research	OIGAWA, H.
Planning and Co-ordination Office	KURETA, M.
-Nuclear Science Research Institute	KUGO, T.
	TAKANASHI, K.
Nuclear Science and Engineering Center	TSUJIMOTO, K.
Nuclear Engineering Research Collaboration Center	TSUJIMOTO, K.
Materials Science Research Center	NAKAJIMA, K.
J-PARC (Japan Proton Accelerator Research Complex) Center	KOBAYASHI, T.

	ector of Fast Reactor and Advanced Reactor esearch and Development	OSHIMA, H. KAMINAGA, M. HAYAFUNE, H.
	Strategy and Planning Office	HIRATA, M.
	Nuclear Plant Innovation Promotion Office	YAN, X.
	Fast Reactor System Design Department	ONO, S.
	Fuel Cycle Design Department	TAKEUCHI, M.
	—Oarai Research and Development Institute	NEGISHI, H.
	Fast Reactor Cycle System Research and Development Center	MAEDA, S.
	HTGR Research and Development Center	NISHIHARA, T.
	Waste Management and Decommissioning Technology Development Center	YOSHITAKE, T.
	Tsuruga Comprehensive Research and Development Center	UNO, M.

Sector of Nuclear Fuel, Decommissioning and Waste Management Technology Development	MIURA, N. TAKAHASHI, K. SHIBATA, M.
Planning and Co-ordination Office	NAGAI, T.
Geological Disposal Research and Development Department	SEO, T.
-Nuclear Fuel Cycle Engineering Laboratories	NAGASATO, Y.
-Ningyo-toge Environmental Engineering Center	FUJIWARA, K.
-Tono Geoscience Center	SASAO, E.
Horonobe Underground Research Center	SATO, T.
Aomori Research and Development Center	KUSUNOKI,T.

Sector of Tsuruga Decommissioning Demonstration	WATANABE, F.
Head Office of Tsuruga Decommissioning Demonstration	ARAI, M.
-Fugen Decommissioning Engineering Center	SAKURAI, N.
Prototype Fast Breeder Reactor Monju	SUZUKI, T.