## Training Curriculum of the Nuclear Power Generation Safety Bases Course

		(Mon)	(Tue)	(Wed)	(Thu)	(Fri)
Week-1	АМ	◇Opening Ceremony ◇Orientation <lecture-1> Atomic Energy for Sustainable Development and Welfare</lecture-1>	<u><lecture-4></lecture-4></u> Outline of LWR Design -featured on basic safety-	<u><lecture-6></lecture-6></u> Outline of Project Management for Nuclear Power Plant Construction	<u><lecture-7></lecture-7></u> Nuclear Regulation in Japan	<u> <lecture-8></lecture-8></u> Outline of the Fukushima Accident, Related Issues and Lessons Learne
		<u><lecture-2></lecture-2></u> Features of Nuclear Power Plants	<u><lecture-5></lecture-5></u> Radioactive Waste Management	<u> </u>	<u><discussion-1></discussion-1></u> ©Lead Speech ©Discussion Points : Lesson learned from the Fukushima Daiichi Nuclear Accident and World Trend of Nuclear Power	<u> ≪Visit-3&gt;</u> Nuclear Emergency Response Operation Facility
	РМ	<u> <lecture-3></lecture-3></u> Administration of Nuclear Power in Fukui Prefecture		<visit-2> Nuclear Emergency Assistance and Training Center</visit-2>		<u> </u>
		Stroll of WERC (Mon)	(Tue)	(Wed)	(Thu)	(Fri)
Week-2	АМ	(Mon) <u><lecture-9></lecture-9></u> Operation of Nuclear Power Plants	<u>Visit-5&gt;</u> PWR Operation Support Center (Operator Training Simulator)	<u><lecture-10></lecture-10></u> Nuclear Accidents and Safety	<u><lecture-11></lecture-11></u> Radiation Protection and Management / Environmental Pollution due to the Fukushima Daiichi NPS Event	(Fri) <u><visit-8></visit-8></u> Decomissioning Engineering Center "Fugen"
	РМ	<u> ≪Practice-1&gt;</u> Practice by Reactor Plant Simulator	<u> ≪Visit-6&gt;</u> Ohi Nuceclear Power Station	<u> ≪Visit-7&gt;</u> Fast Breeder Reactor Research and Development Center <sup>‴</sup> Monju <sup>‴</sup>	<u> ≪Discussion-2&gt;</u> Discussions with engineers working on the power company to ensure nuclear safety	<ul> <li>♦Closing Session</li> <li>(Report presentation)</li> <li>♦Closing Ceremony</li> </ul>