Schedule for Nuclear Energy Administration Course in FY2013 October 21 - November 8, 2013

Week1																		
\sim	9:00	10:00	1	11:00	12:00	13:10		14:00		15:00		1	6:00					
Oct. 21 (Mon)	Move	to Tsuruga from 1		_	ning Cero Orientati [WERC	on -	Nuclear E	Energy fo a [Dr.]										
Oct. 22 (Tue)	_	<l2> ear administration administration i Pro. Hirose, Fukui</l2>	in Japan	ent nuclear policy and y]	Lunch	Adminis								<v1> gy Research Center (Including hange views with researchers) [WERC]</v1>				
Oct. 23 (Wed)		<l4> atures of Nuclear 1 tsuka, Mitsubishi 1</l4>			Lunch		<l5> Outline of LWR Design -featured on basic safety- [Mr. Ueda, JAPC]</l5>											
Oct. 24 (Thu)		<l6> Nuclear Regulatio amada, Nuclear Re</l6>	-		Lunch	Strategy	<d1> Strategy and challenge of Nuclear Energy Development in My Country [WERC]</d1>											
Oct. 25 (Fri)	М	<v2> Iihama Nuclear Po [KEPCO</v2>		on	Lunch	and move		<v3> Nuclear Emergency Respon Operation Facility [Off-Site Center]</v3>			Radiatio	Prefect on Rese d Scien H	<v4> ural Enviro arch and N ce Museun Energy t Home"</v4>					

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Week2													
	9:00	10:00	11:00	12:00	13:10	14:00	15:00	16:00					
Oct. 28 (Mon)	Mitsu	ubisi Heavy Industries, Lt [Mitsubisi H	<v5> d. (Kobe Shipyard & Mac Ieavy Industries, Ltd]</v5>	chinery Wor	ks)		Move						
Oct. 29 (Tue)	Less	<l7> na Daiichi NPS Event and sons Learned from the Ac yamaguchi, Osaka Univ</l7>	cident	Lunch	[Mr. fi								
Oct. 30 (Wed)	Ra	<l9> adioactive Waste Manager [Mr. Tanabe, JAPC]</l9>	ment	Lunch	<l10> Outline of Project Management for Nuclear Power Plant Construction [Mr. Kusunoki, JAPC]</l10>								
Oct. 31 (Thu)	Development of H	<l11> Human Resources Involve [Mr. Takahashi, KEPCC</l11>		Lur	nch and move	Preparatory Work Fi Tsuruga Nuclear	of						
Nov.1 (Fri)	Utiliz	<l12> zation / Application of Ra [Mr. Tsuji, WERC]</l12>	diation	Luncl	h and move	Decomission	<v7> hing Engineering Center "I [JAEA]</v7>	Fugen"					

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Week3

	9:00			1	0:00				11:0	00			12:00	12:00		13:10			14:00			15		15:00			1	16:0		0		
Nov. 4 (Mon)		<l13> Radiation Protection and Management,/Environmental Pollution due to the Fukushima Daiichi NPS Event [Prof. Yoshioka, Fukui University of Technology]</l13>									Lu	nch	<d2> Challenges of New Comer Countries of NPP [Dr. Machi, WERC]</d2>																			
Nov. 5 (Tue)		<l14> Nuclear Power Safety Culture [Mr. Fukui, INSS]</l14>								Lu	nch		<l15> Technology and Application of Research Reactors in the World [Mr. Kminaga, JAEA]</l15>																			
Nov. 6 (Wed)		<l16> Risk Communication -toward nuclear consensus building- [Pro. Yamano, Fukui University]</l16>									Luncl	h and	and move Fast Breeder Reactor Resear							<v8> ch and Development Center "Monju" [JAEA]</v8>												
Nov. 7 (Thu)		<l17> Nuclear Non-proliferation and Nuclear Security [Mr. Naoi, JAEA]</l17>							Lu	ıch		<v9> Tsuruga Training Center [JAPC]Move<v10> Kansai Electron Beam Co, (Electron beam irradiation fa [Kansai Electron Beam Co, (Electron Beam Co))))</v10></v9>						n faci	lity)													
Nov. 8 (Fri)		Closing Session (Listening to impressions of training and results of the questionnaire) Closing Ceremony									Move to Kansai Airport from Tsuruga																					