	Region	al (AFRA) Training	g Course on Assessing t	he Role of Cost-E	Effective Energy Techr	nologies including	g Nuclear Power as INDC	s for Climate Cha	nge Mitigation	
				Tentative Cale	ndar and Activities We	ek 1 - (Rev 3, 7/2	7/16)			
Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	01 August 2016 Location: BLD 241, D-172		02 August 2016 Location: BLD 241, D-172		03 August 2016 Location: BLD 241, D-172		04 August 2016 9AM-12PM Location: BLD 223, B-002 12PM-5PM Location: BLD 241, D-172		05 August 2016 9AM-12PM Location: BLD 223, B-002 12PM-5PM Location: BLD 241, D-172	
	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer
	Administrative Process	ANL Staff	Innovation, Finance and	H. Rogner, Canada	Modelling of Energy System for Evaluation of Cost-effectiveness	Howells, Sweden	Sensitivity Analysis and Interpretation of Model Results	Howells, Sweden	Presentation of Country Case Studies	Participants
	Welcome to ANL; Welcome Remarks (IAEA); Intro of Participants	T.Sofu, ANL; Hamilton, ANL; Jalal, IAEA; All participants	Capacity Building		of NDCs					
10:30	Break (15 Min)		Break (15 Min)		Break (15 Min)		Break (15 Min)		Break (15 Min)	
	Site Safety Briefing	T. Kekelic, ANL/EQO	Nationally Determined Contributions (NDCs):	Howells, Sweden	Nuclear Power: Status, Outlook and	Jalal, IAEA	Way Forward: Expectations, Challenges	H. Rogner, Canada	Presentation of Country Case	Participants
	Key Note Presentation: Energy, Climate Change and Sustainable Development: Major Milestones on the Road to Paris Agreement	H. Rogner, Canada					and Opportunities		Studies (cont'd)	
11:30							Clean Power Plan	Cain, EPA		
12:00	Lunch Break		Lunch Break		Lunch Break		Lunch Break		Lunch Break	
13:30 14:00	Energy Technologies for Mitigating Climate Change	Howells, Sweden	Demonstration of Modelling of Energy System with MESSAGE	Jalal, IAEA		0	Guideline for Presentation of Case Studies	Jalal, IAEA	Presentaton of Case Studies (cont'd)	Participants
	Introduction to Economic Hamilton, ANL Evaluation Methodologies Jalal, & Howells)		WORK SESSION Case Studies (Hamilton, Jalal, & Howells)		WORK SESSION Case Studies (Hamilton, Jalal, & Howells)					
15:30	Break (15 Min)		Break (15 Min)		Break (15 Min)		Break (15 Min)		Break (15 Min)	
15:45	WORK SESSION: Economic Evaluation Exercises (Hamilton & Jalal)		WORK SESSION Case Studies (Hamilton, Jalal, & Howells)		WORK SESSION Case Studies (Hamilton, Jalal, & Howells)		WORK SESSION Case Studies (Hamilton, Jalal, & Howells)		Evaluation and Closing	Jalal, Hamilton, Participants
17:00	Board Bus		Board Bus		Board Bus		Board Bus		Board Bus	