				Inter-Regional	Training Course on Financing NPPs	, ANL, 5 - 9 Octob	er, 2015				
					Agenda vsn 17 (as of 05 Octobe	r 2015)					
	Monday		Tuesday		Wednesday		Thursday		Friday		
Time	05 October 2015		06 October 2015		07 October 2015		08 October 2015		09 October 2015		
	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	
8:00 8:30	Payment Processsing Introductions	All	Technical, Economic, Environmental Aspects Influencing Comeptitiveness of Nuclear Power	P. Warren, IAEA	Electricity Market Regulation	Ed Kee	Interactions between the Builder/ Operator and the Regulatory Body	Mark Cunningham	Project Diligence by Financing Entities	Paul Murphy	
8:50AM	BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		
9:00		. ,		t Lifecycle Analysis G. George		Risk Allocation in the EPC Paul Warren		Economic and Financial Aspects G. Locatelli		Country Risk Factors Paul Murphy	
9:35	Continuation of Introductions	All			Framework		of SMRs (Part A)				
9:50	BREAK/ EVALUATION (20 MIN)		BREAK/ EVALUATION (20 MIN)		BREAK/ EVALUATION (20 MIN)		BREAK/ EVALUATION (20 MIN)		BREAK/ EVALUATION (20 MIN)		
	Global and Regional Energy Developments: Status and Trends	G. Conzelmann	Debt Structures: Considerations and Refinancing (Part A)	P. Ameer	Megaprojects in the Energy Field	G. Locatelli	Economic and Financial Aspects of SMRs (Part B)	G. Locatelli	Reputational Risk Factors	Paul Murphy	
11:00	BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		
	Overview of Financing and its Relationship to Risk Management	P. Warren, IAEA	Debt Structures: Considerations and Refinancing (Part B)	P. Ameer	Power Purchase Agreeements	Ed Kee	Strategic and Non-monetary Aspects of SMRs	G. Locatelli	Contracting Structures	Paul Murphy	
12:00	LUNCH BREAK/ EVALUATION (1 HOUR)		LUNCH BREAK/ EVALUATION (1 HOUR)		LUNCH BREAK/ EVALUATION (1 HOUR)		LUNCH BREAK/ EVALUATION (1 HOUR)		LUNCH BREAK/ EVALUATION (1 HOUR)		
	Review of Some Key Ideas in Finance A tutorial	P. Warren, IAEA	Practical Exercise: US Loan Guarantee Program	G. George	Stochastic Financial Modelling	G. Locatelli	Insurance	Dan McGarvey	Key Risks in NPP development & financing	Ahab Abdel- Aziz	
13:50	BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN		BREAK (10 MIN		BREAK (10 MIN		
14:00	Energy System Analysis for Nuclear Power Planning	B. Hamilton		Paul Warren, IAEA	Why have projects failed?	Ed Kee	Load Following and Cogeneration with SMRs	G. Locatelli	Practical Exercise: UK CfD and Loan Guarantee Programs		
14:50	BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN						
15:00	BREAK (10 Min) The Prospects for Baseload and Nuclear Power	B. Hamilton	BREAK (10 MIN) Towards COP21: Looking at the Evolution of International Climate Policy			P. Warren	BREAK (10 MIN SMR: Vendor Perspective	) C. Colbert	BREAK (10 MIN World's first Man-Made Nuclear ReactorVisit to ANL Exhibit/ Museum	J. Braun, ANL	
15:50	BREAK (10 MIN	BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)		BREAK (10 MIN)	
16:00	Practical Exercise: Assessing Competitiveness of Electricity Generation Options	B. Hamilton	Nuclear Fuel Cycle	J. Braun	Nuclear Regulatory Development, Process, and Challenges	Mark Cunningham	Debate: SMRs Should be used to begin a nuclear power program (YES or NO)	All Course Participants	Final Feedback Graduation Ceremony		
17:00	BOARD BUS		BOARD BUS		BOARD BUS		BOARD BUS		BOARD BUS		
	20/11/2 200		Sonna Bud		BOARD DOO		BOARD BOO		BOARD BOO		