

IEA / NEA Nuclear Technology Roadmap Update Stakeholder Engagement Workshop

Agenda

Venue: International Energy Agency, Paris, France

9 rue de la Fédération, 75015 Paris – Room 2

1 April 2014

8:30–9:00	Registration open
9:00–9:05	Welcome Didier Houssin, Director, Sustainable Energy Policy and Technology, IEA
9:05–9:20	Overview of roadmap update process Cecilia Tam, Energy Technology Policy Division, IEA
9:20-9:45	Summary from Paris and Hong Kong workshops Short presentation from Ian Emsley/Barry Kaufer WNA on Paris workshop and Didier Cordero, EDF on Hong Kong workshop
9:45–10:30	Session 1: Draft milestones and recommendations for reactor technology (incl supply chain) Short presentation from Véronique Decobert, Westinghouse Discussion to validate milestones and recommendations
10:30-11:00	Coffee break
11:00 –12:30	Session 2a: Draft milestones and recommendations for fuel cycle development Short presentation from Jérôme Brueziere, Areva Discussion to validate milestones and recommendations Session 2b: Draft milestones and recommendations for licensing and regulation Discussion to validate milestones and recommendations
12:30-13:30	Lunch (provided)
13:30 -15:00	Session 3a: Draft milestones and recommendations for capacity development Discussion to validate milestones and recommendations Session 3b: Draft milestones and recommendations for financing nuclear Short presentation from Grigory Kazakov, Rosatom Overseas Discussion to validate milestones and recommendations
15:00-16:00	Session 4: Public acceptance and communication Presentation from Beat Bechtold, Burson-Marsteller This session will discuss lessons learned and recommendations for improving communication and public acceptance for nuclear power development
16:00-17:00	Session 5: Roundtable – Final remarks and recommendations for key messages Moderator: Ron Cameron, NEA This final session will focus on recommendations for key messages and actions for next 10 years