

Renewable Reserves Workshop
Norton Rose, London, 31 October – 1 November 2012
FINAL AGENDA

Day 1: Wednesday 31 October 2012

Time	Session title	Session details	
08:15 – 09:00	Arrival	<ul style="list-style-type: none"> Coffee & pastries 	
09:00 – 10:00	Introduction to the initiative, including Q&A	<ul style="list-style-type: none"> Objectives of the Renewable Reserves initiative Workshop objectives Introduction to the participants Why measuring renewables is relevant 	Adam Chase (E4tech) Damien Gerard, (BP)
10:00 – 10:30	What is the potential for renewable energy?	<ul style="list-style-type: none"> Introduction to the renewable energy sector Measuring and communicating the potential of renewable energy 	Ann Gardiner (Ecofys)
10:30 – 10:50	Break		
10:50 – 12:30	How are fossil and mineral reserves measured, including Q&A	<ul style="list-style-type: none"> Introduction to fossil and mineral reserves Different reserve classification methodologies and the role of UNECE 	Charlotte Griffiths (UNECE) David MacDonald (BP) Jim Ross (Ross Petroleum)
12:30 – 12:45	Renewable Reserves: the concept	<ul style="list-style-type: none"> Why we should measure renewable reserves How would this work? 	Damien Gerard (BP)
12:45 – 13:30	Lunch		
13:30 – 13:45	Reactions from this morning	<ul style="list-style-type: none"> Are there any important questions or concerns? 	Adam Chase (E4tech)
13:45 – 14:45	How could we apply a reserves methodology to renewables, including Q&A	<ul style="list-style-type: none"> How do the key principles of the reserves methodology translate to renewables? What criteria would need to be satisfied to book reserves? What questions remain? 	James Primrose (BP)
14:45 – 15:00	Break		
15:00 – 15:20	Perspective from nuclear industry	<ul style="list-style-type: none"> Assessing uranium reserves 	Julian Hilton (Aleff Group)
15:20 – 16:20	Case study: Biofuels plant	<ul style="list-style-type: none"> Applying the principles and criteria to a real example of a biofuels plant Q&A 	Jo Howes (BP Biofuels)
16:20 – 16:40	Plenary discussion	<ul style="list-style-type: none"> Facilitated capture of questions/issues 	Adam Chase (E4tech)
16:40 – 16:50	International organisation perspective	<ul style="list-style-type: none"> How could this methodology be of benefit from IEA's perspective? 	Capella Festa (IEA)
16:50 – 17:00	Final Q&A and wrap up for day		Adam Chase (E4tech)
17:00	Drinks	<ul style="list-style-type: none"> At Norton Rose 	All
19:00	Dinner	<ul style="list-style-type: none"> Cantina 	All

Day 2: Thursday 1 November 2012

Time	Session title	Session details	
08:30 – 09:00	Arrival	<ul style="list-style-type: none"> Coffee & pastries 	
09:00 – 09:10	Welcome		Adam Chase (E4tech)
09:10 – 09:20	International organisation perspective	<ul style="list-style-type: none"> How could this methodology be of benefit from IRENA's perspective? 	Gauri Singh (IRENA)
09:20-09:40	Accountancy firm perspective	<ul style="list-style-type: none"> How could this methodology be of benefit from an accountancy firm's perspective? 	Danny Trotman (E&Y)
09:40 – 10:00	How could we develop the methodology?	<ul style="list-style-type: none"> Key documents required to define a methodology Introduction to break-out sessions 	Adam Chase (E4tech)
10:00 – 12:15	How would this work in my sector?	<ul style="list-style-type: none"> Break-out into resource specific groups – bioenergy; wind and solar; geothermal and hydro Group discussion on how the reserves methodology would apply to that resource 	Facilitator per group
12:15 – 13:00	Lunch		-
13:00 – 13:45	Report back	<ul style="list-style-type: none"> Report on group discussions and main conclusions 	Facilitators Adam Chase (E4tech)
13:45 – 15:00	How can we make the initiative successful? What are the next steps?	<ul style="list-style-type: none"> Proposed work plan and governance How to deliver the work plan, and ensure success Agree on next steps 	Damien Gerard (BP) Charlotte Griffiths (UNECE) David MacDonald (BP)
15:00	Close		