

## WPI – DETAILS, TUESDAY 21.05.2013

### WP I: Met-ocean conditions

<b>Time</b>	<b>Topic/title</b>	<b>Speaker</b>
<b>1000</b>	Introduction and general status of WP1	J. Reuder (GFI/UoB)
<b>1015</b>	Charaterization of SUMO for turbulence measurements in a wind farm.	J. Reuder (GFI/UoB)/A. Knauer (Statoil)
<b>1030</b>	The wind lidar campaign at Sola airport.	Valerie Kumer (GFI/UoB)
<b>1050</b>	Recent results from analysis of FINO wind and turbulence data.	A. Kettle (GFI/UoB)
<b>1110</b>	Status on the Met-ocean data base	Y. Junyong (CMR computing)
<b>1130</b>	Coffee break	-
<b>1150</b>	Results from 4 years of wind lidar measurements in the Havsul region.	K. Christakos (GFI/UoB)
<b>1205</b>	Wind energy research at DEWI	T. Neumann (DEWI)
<b>1225</b>	Wind energy research at ECN.	P. Eecen (ECN)
<b>1245</b>	Discussion	
<b>1300</b>	<i>Lunch</i>	-