

Program Draft

Start	Day 1
09:00	Arrival and registration
09:30	Introduction Workshop goals and participant introductions
10:00	Where are we with very short-term forecasting? Invited presentation of state of the art forecasting techniques, lidar applications and overview of different forecasting horizons. What are the gaps that need to be filled in the short-term region?
11:00	Break
11:30	Plenum discussion: definition on short-term forecasting horizon
12:30	Lunch
13:30	An end user perspective: what is the target forecasting time? Invited presentations by grid and wind park operators
14:00	Experiences with very short-term forecasting Part 1 Scada Data Presentations of different stakeholders
15:00	Break
15:30	Experiences with very short-term forecasting Part 2 Lidar & Radar Presentations of different stakeholders
16:30	Conclusions of the day
17:00	End of Day 1
18:30	Dinner

Start	Day 2
09:00	Welcome and recap of Day 1
09:15	Summary of barriers of different short-term forecasting techniques of Day 1
09:30	Group work: What are the barriers and what are possible solutions Splitting into different working groups for e.g. Scada Data, Lidar and Radar for discussions
10:30	Break
11:00	Presentation of the results from each group and discussion
12:00	Summary of the workshop and formulation of next steps
12:30	End of workshop