

# EUROS Researcher Meeting Program

TU Delft

3 October 2017

# The Program

09:00–09:15 Arrival

09:15–10:00 Visit of Stevin Laboratories (guided by Peter M. & Co)

10:00–10:40 User discussion

10:45–11:25 Researcher discussion

11:30–12:15 Visit of LR Wind Tunnel facilities (guided by Paul van Gent; presentation by Nando Timmer)

12:20–13:00 Lunch

13:05–13:25 Supervision/Management discussion

13:30–15:10 Meetings with Simon

Supervision/Management discussion (cont'd)

Make the website shine!

15:15–15:55 Make the website shine!

Everybody \*\*\*es Sharepoint

16:00–16:55 Visit of Deltares facility (guided by Tim R. & Co)

16:55–17:00 Closing

# Food, Drinks, and Visits

## Food & Drinks

**Coffee & Tea** Will appear around 10:15 and 14:30; we'll mix the break into our sessions

**Lunch** After the visit to the Wind Tunnels; at least 1/3 of the food is vegetarian

- Visits**
- ▶ Aims: socializing & learning about experimental work relevant for Offshore Wind Energy
  - ▶ Transport by bike

## Discussion sessions

1. Users (A+G+PM, L+RD+D, E+RB)
2. Researchers (A+RD+RB, G+L, E+PM+D)
3. Supervision & Project Management (A+D+PK, L+RB+PM, E+G+RD)

### Structure

- ▶ 5 minute preparation
- ▶ Round-table: *what are your experiences with \*, both good and bad?*
- ▶ Some question & discussion prompted by the shared experiences, to clearly identify issues
- ▶ Split up into groups to clearly describe the issues and formulate improvement approaches
- ▶ Groups report back to the whole team of researchers

**Goal** Put concrete ideas for improvement of interaction and functioning on paper; make action items out of those: we give ourselves concrete responsibilities to improve EUROS.

# Meeting with Simon

## Structure

- ▶ Per person
  - ▶ 5 minutes to tell him what you work on, what you have done and still plan to do, and perhaps also some background
  - ▶ 5 minutes for (follow-up) questions and general discussion
- ▶ We'll go in somewhat arbitrary thematic groups, in the following order:
  1. Anne, René (math techniques)
  2. Dominik, George (smart approaches)
  3. Laurent, Erik (uncertainty propagation)
  4. Peter M., Richard (physical modeling)
  5. Peter K., Tim (wind & current)

**Goal** To get Simon acquainted with you and your research within EUROS

## Website & Sharepoint

**Website** The texts of the website are almost all there now, but they can be improved. A few are missing.

- ▶ T uploads his text
- ▶ D+PM+RD craft a text for the Project 2 page (let Andrei approve it later)
- ▶ The others (in groups of two?) go over *all* texts and propose concrete improvements, which the page owners immediately implement
- ▶ E(+PK?) do 'live' updates

Erik also mentions idea about how publications will be added; discussion ensues; Erik avoids this by moving to the next session!

**Sharepoint** The Sharepoint can be more useful if everybody fills in their 'Who's who' (contact info), adds texts, publications, and presentations

- ▶ People who haven't done so already fill create their profile, assisted by others as needed
- ▶ People add their A4's presentations, publications, . . .
- ▶ People add complete BibTeX files for each of their publications, including doi/url

## Closing

Tired, but satisfied from a full day of interaction and work, we say goodbye & till next week!