

Egows 2014

2nd – 5th June

Where:

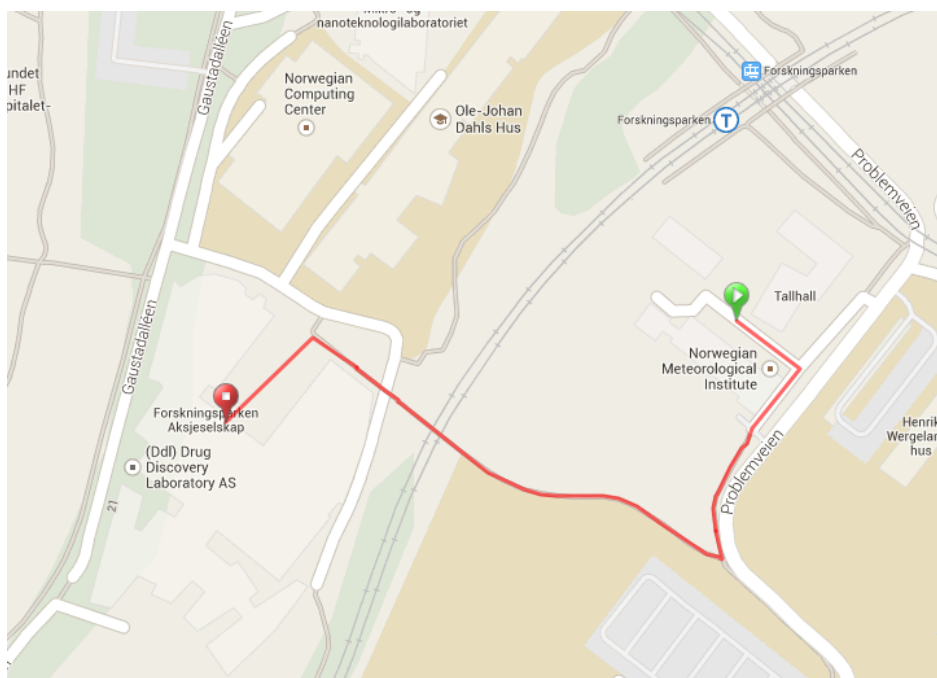
- Tallhall (Norwegian Meteorological Institute). Address: Henrik Mohns plass 1
- Forskningsparken (Oslo Science Park). Address: Gaustadalleen 21

Transport:

- Tube from Central: 3,4,6 westbound. Stop: Forskningsparken.
- Tram from Central: 17 or 18 towards Rikshospitalet. Stop: Forskningsparken

Contact:

- egows@met.no / Phone: +47 22 96 30 00



Programme

Monday 2nd June

17:00-19:00: *Icebreaker* (Tallhall)

Tuesday 3rd June

09:00 – 09:20 Registration (Forskningsparken/Room: Forum)

09:20 – 09:30 Welcome
Eivind Martinsen (*MET Norway*)

09:30 – 09:35 Practical Information

Session 1 (Chair: Juergen Schulze)

09:40 – 10:00 Event based forecasting and collaboration
Sören Kalesse (*DWD*)

10:00 – 10:20 Capacity building project in south-east Asia
Erik Hagemark (*MET Norway*)

10:20 – 10:40 Fimex: A library offering an abstract data-model for gridded
data-formats / Heiko Klein (*MET Norway*)

10:40 – 11:00 *Coffee break*

11:00 – 12:00 A trip down memory lane – the early development of Yr
Erik Bolstad (*NRK*)

12:00 – 12:30 Weather art contra grid mess
Jozef Matula (*IBL*)

12:30 – 13:20 *Lunch*

13:20 – 13:40 Challenges of building a user friendly map client, case halo.met.no
Bjørn K. Larsen (*MET Norway*)

13:40 – 14:00 Using web services for visualisation
Ernst de Vreede (*KNMI*)

14:00 – 14:15 METweb
Kieran Commins (*Met Eireann*)

14:15 – 14:30 *Coffee break*

Session 2 – Working Groups

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| 14:30 – 15:30 | User interface design <i>Chair: Stephan Siemen</i> | (Room: Forum) |
| | Weather depended decision making: <i>Chair: Jürgen Schulze</i> | (Room: Cirrus) |
| 15:30 – 16:15 | Conclusions from working groups and closure for day one (Room: Forum) | |
| 19:00 – | Social Event – No Host Dinner – (Tabibito http://tabibito.no/) | |

Wednesday 4th June

Session 3 (Chair: Audun Christoffersen) (Forskningsparken /Room: Forum)

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| 09:00 – 09:30 | MetCoOp is now operational, but in continuous development Solfrid Agersten (<i>MET Norway</i>) |
| 09:30 – 10:00 | Smartmet II based weather warning system at the FMI Heli Paajanen (<i>FMI</i>) |
| 10:00 – 10:30 | SYNOOPSIS project: from SYNERGIE to SYNERGIE-Next Jean Nicolau (<i>Meteo France</i>) |
| 10:30 – 11:00 | <i>Coffee break</i> |
| 11:00 – 11:20 | AEMET's National Forecasting System Modernization Project Jaime Rey (<i>AEMET</i>) |
| 11:20 – 11:40 | Latest software and service developments at ECMWF Stephan Siemen (<i>ECMWF</i>) |
| 11:40 – 12:00 | Recent Developments in Metview Ian Russel (<i>ECMWF</i>) |
| 12:00 – 12:50 | <i>Lunch at Tallhall</i> |

Session 4 – Demos (Chair: Juergen Schulze) (Tallhall/Room: Bruun)

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| 13:00 – 13:30 | Short Introductions to the demonstrations |
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| 13:30 – 14:30 | Demo Setup and tour at the Institute (Datahall / Forecast center) |
| 14:30 – 15:45 | Demonstration Session |
| 15:45 – 16:15 | Next EGOWS, conclusion and closure of EGOWS 2014 |

Thursday 5th June

OGC, Chair: Stephan Siemen

(Tallhall/Room: Bruun)

- 09:00 – 09:30 Introductions to the participating OGC Services
- 09:30 – 10:30 Connectivity tests
- 10:30 – 11:00 *Coffee break*
- 11:00 – 12:00 Connectivity tests
- 12:00 – 12:30 OGC conclusion and closure