

Provisional Programme of 30th ICP Vegetation Task Force Meeting

Tuesday 14th February, 2017

17:30 – Registration in the building of Faculty of Environmental Engineering and Spatial Management, Poznan University of Life Sciences, Piatkowska 94, Poznan

18:30 – Welcome buffet

Wednesday 15th February, 2017

8:30 Late registration

Session 1

09:00 – 10:30 (Plenary session)

Welcome by rector/vice-rector of Poznan University of Life Sciences and overview of its research activities, overview of recent ICP Vegetation activities and possible future developments, news from the LRTAP Convention, collaboration with other ICPs.

10:30 – 11:30 Coffee/tea + poster session

Session 2

11:30 – 13:00 (Plenary session)

13:00 – 14:00 Lunch

Session 3

14:00 – 15:30 (Two parallel sessions: Ozone and Moss survey)

15:30 – 16:00 Coffee/tea

Session 4

16:00 – 17:30 (Two parallel sessions: Ozone and Moss survey)

Thursday 16th February, 2017

Session 5

08:30 – 10:30 (Two parallel sessions: Ozone and Moss survey)

10:30 – 11:00 Coffee/tea

Session 6

11:00 – 13:00 (Two parallel sessions: Ozone and Moss survey)

13:00 – 14:00 Lunch

Session 7

14:00 – 16:00 (Two parallel sessions: Ozone and Moss survey)

Coffee/tea: 16:00 – 16:30

17:00 – Departure to Poznan city centre by tram/bus and sightseeing with guide (city history museum, Poznan old town, old market, cathedral)

19:00 Conference dinner in the old town area

Friday 17th February, 2017

Session 8

09:00 – 11:00 (Plenary session)

- Reporting back from ozone and moss survey sessions
- Decisions and recommendations of the 30th Task Force meeting
- Medium-term work plan ICP Vegetation (2017 – 2019)
- Collaboration with other research programmes
- Any other business

11:00 End of meeting

Note: The final programme will depend on presentations offered.

Parallel sessions:

There will be several parallel sessions on ‘Ozone’ and ‘Moss survey’. Depending on papers offered, the following topics are likely to be presented and discussed:

Ozone:

- New developments and applications of flux-based critical levels and methodology based on the outcome of the ozone critical levels workshop in Madrid, November 2016;
- Update of chapter 3 of the Modelling and Mapping Manual;
- Field-based evidence of ozone impacts on vegetation;
- Ozone impacts on food production, ecosystem services and biodiversity.

Moss survey:

- Status of the 2015/2016 survey and news from the Moss Survey Coordination Centre;
- Application of mosses as biomonitors of heavy metal, nitrogen and POPs pollution;
- Recent developments in analytical techniques and mapping;
- Update moss monitoring manual for the 2020 survey.