
Meeting Agenda – Day 1

Location: Norwegian University of Science and Technology - NTNU

Date: 18/10/2017

Time: 09:00 - 14:30

Agenda details:

- I. 09:00-10:00: Introduction on NTNU
 - a. Welcoming
 - b. Presentation of NTNU
by Johan E. Hustad, Director of NTNU Energy
 - c. Discussion

- II. 10:00 – 11:30: Renewable Energy
 - a. Renewable energy presentation activities of NTNU,
by Ole-Morten Midtgård, Head of the Dept. of Electric Power Engineering
 - b. Renewable energy presentation activities of AUA,
by George Papadakis, Professor AUA, Dept. of Natural Resources and Agricultural Engineering
 - c. Discussion

- III. 11:30-11:45: Coffee break

- IV. 11:45 – 13:30: EEA Grants,
 - a. AUA project presentation,
by Christos Spyridon Karavas, PhD Candidate, Electrical and Computer Engineer
 - b. Discussion

- V. 13:30 – 14:30: Lunch

Meeting Agenda – Day 2

Location: Norwegian University of Science and Technology - NTNU

Date: 19/10/2017

Time: 09:00 - 14:00

Agenda details:

I. 09:00-10:00: Smart Grids

- a. Research activity on Smart grids of NTNU,
by Ole-Morten Midtgård, Head of the Dept. of Electric Power Engineering
- b. Research activity on Smart grids of AUA,
by Christos Spyridon Karavas, PhD Candidate, Electrical and Computer Engineer
- c. Discussion

II. 10:00 – 11:00: Microgrids

- a. Microgrids design of the EEA Grants project in AUA,
by George Papadakis, Professor AUA, Dept. of Natural Resources and Agricultural Engineering
- b. Discussion

III. 11:00-11:15: Coffee break

IV. 11:15 – 13:00: Smart Grid lab visit on NTNU, by Morten Grønli, laboratory manager

V. 13:00 – 14:00: Lunch

Meeting Agenda – Day 3

Location: Norwegian University of Science and Technology - NTNU

Date: 20/10/2017

Time: 09:00 - 13:30

Agenda details:

- I. 09:00 – 10:30: Bioenergy
 - a. NTNU Sintef Bioenergy,
by Johan E. Hustad, Director of NTNU Energy Power converters AUA
 - b. Bioenergy presentation,
by George Papadakis, Professor AUA, Dept. of Natural Resources and
Agricultural Engineering
 - c. Discussion

- II. 10:30 – 10:45: Coffee break

- III. 10:45 – 12:00: Control in Microgrids
 - a. Power converters design presentation,
by Dimosthenis Pefitsis, Associate Professor
 - b. Discussion

- IV. 12:00 – 13:30: Varmeteknisk lab visit on NTNU,
by Morten Grønli, laboratory manager