



EnergyPLAN Newsletter no. 21

February 2021

Dear colleague and EnergyPLAN user,

If you have received this newsletter twice, we apologize for the inconvenience. Due to an error, many subscribers did not receive it and to reach all, we had no other option but to send it a second time.

You receive this e-mail because you have once registered as a user of the EnergyPLAN computer model. We issue newsletters once or twice a year. If you do not wish to receive future newsletters, please send an e-mail to energyplanmodel@gmail.com.

Do you want to know more about how to apply EnergyPLAN to your work?

On 19-21 April 2021 and 3-5 May 2021, Aalborg University hosts its annual EnergyPLAN PhD course. The course has been conducted every year since 2005 with great success. It gives an introduction to advanced energy system analysis using the EnergyPLAN computer tool and model.

The course is a combination of lectures and computer workshops of a total of 5 days (40 hours) and assignments of a total of 6-7 days (52 hours) and has a workload of 3 ECTS. Due to the current situation related to the Covid-19 pandemic, the PhD course may be conducted as a combination of physical lectures and online attendance or exclusively online.

The deadline for registration is 5 April 2021. Registration is binding.

Register for the PhD course

Follow on Twitter

Do you use EnergyPLAN in teaching?

We know that EnergyPLAN is used by teachers around the world - and we would like our website to show examples of use from the EnergyPLAN community.

If you teach or host a workshop applying EnergyPLAN, please share your experience with us by sending us a brief description at energyplanmodel@gmail.com.

See examples of teaching

Referencing EnergyPLAN

We are now keeping an updated version of the EnergyPLAN documentation on Zenodo. This also enables more consistent referencing. We encourage our users to cite EnergyPLAN by using the following reference (which includes a DOI): Lund, Henrik & Thellufsen, Jakob Zinck (2020, September 7): EnergyPLAN - Advanced Energy Systems Analysis Computer Model (Version 15.1). Zenodo. <http://doi.org/10.5281/zenodo.4017214>.

Go to Zenodo

Call for Abstracts - 7th International Conference on Smart Energy Systems

On 21-22 September 2021, Aalborg University and Energy Cluster Denmark host the

7th International Conference on Smart Energy Systems. After being forced by circumstances into holding the conference strictly virtually in 2020, we look forward to yet again welcoming our conference participants in a hybrid setting with the possibility to attend either online or in person – this time in Copenhagen.

The conference establishes a venue for presenting and discussing scientific findings and industrial experiences related to the subject of Smart Energy Systems based on renewable energy, 4th Generation District Heating Technologies and Systems (4GDH), electrification of heating and transport sectors, electrofuels and energy efficiency. This 7th conference in the series cements it as a main venue for presentations and fruitful debates on subjects that are pertinent to the development and implementation of smart energy systems to fulfil national and international objectives.

[See Call for Abstracts](#)

The EnergyPLAN development team



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