

Working with openLCA:

Online training, August 12-15th 2019



greendelta

Meet the developers

GreenDelta has been developing openLCA since 2006. We continuously improve the software, expand its features and capabilities and keep it up-to-date with current life cycle assessment (LCA) practice. We are at the LCA forefront, offering specialized features such as regionalized LCIA or the ecoinvent 3.5.

Online professional training: conducting LCA studies and working in teams with openLCA

12th and 13th of August 2019

The professional openLCA training is for participants with basic knowledge in the field of Life Cycle Assessment (LCA). At the end of the training, participants will be able to model life cycle-based systems and apply LCA models in the context of circular economy.

The training is divided in four sessions for 4 hours each. The agenda for each session is as under:

Workshop Agenda: Session 1

- The four phases of an LCA
- First steps and basic functions
- Available data and data exchange
- Creating processes and flows
- Working with product systems and projects

Workshop Agenda: Session 2

- Modelling with parameters
- Sensitivity analysis
- LCIA methods
- Result analysis and interpretation

Workshop Agenda: Session 3

- Allocation and system expansion
- Recycle Loop modelling
- End-of-life modelling

Workshop Agenda: Session 4

- Data Quality system
- Uncertainty analysis

- Regionalized LCIA
- Tips and tricks
- Feedback

Pre-requisites for the training

- Previous experience with openLCA is not required!
- Please have the latest version of openLCA 1.9 installed if not haven't done yet.

Schedule for the training

The training will be held from 0900 to 1300 CEST from August 12-15th 2019.

Note

Any changes in the schedule will be notified directly to the participants.

Contact

If you have other questions not addressed by this document, need further clarifications on any of the points commented, please contact us:

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