Welcome to the CLM Community Meeting 2026

CLM Community Assembly 2026
25 September 2026
Lüneburg, Germany

AGENDA

1. **Welcome & Additional topics**
2. Highlights, latest developments and plans from working and project groups
3. Changes CLM Community documents
4. Location CLM Assembly 2027
5. Any other business

AGENDA

1. Welcome & Additional topics
2. **Highlights, latest developments and plans from working and project groups**
3. Changes CLM Community documents
4. Location CLM Assembly 2027
5. Any other business

Highlights, latest developments and plans from working and project groups

Slides: https://assembly26.clm-community.eu/all-uploads/media/material/e0bccdc4-5797-4d08-a54c-1e7c8db0eba2/20260925_CLMcomReportWGs.pdf

AGENDA

1. Welcome & Additional topics
2. Highlights, latest developments and plans from working and project groups
3. **Changes CLM Community documents**
4. Location CLM Assembly 2027
5. Any other business

Quorum

Rules of internal procedure

5.1 Decisions

- Each member has one vote.
- The CLM-Community meeting taking place at the annual Assembly has a quorum if 50% of the core institutions are represented. Decisions are made by simple majority.

Changes CLM-Community documents

CLM-Community Agreement

2. Ambition of the CLM-Community

The models employed in the CLM-Community are the regional climate models COSMO-CLM and ICON-CLM (hereafter the CLM-Community models).

The COSMO model has its origins at DWD and has been developed and applied by the COnsortium for Small scale MOdelling (COSMO) for weather forecasting applications for many years. COSMO-CLM is the climate mode of the COSMO model, which has been refined and extended by the CLM-Community for the last two decades. COSMO initiated the transition to ICON in 2018 and all member states have ~~will~~ switched to the new model system ~~in the upcoming years~~. The COSMO version 6.0, released on 14 December 2021, was the last official release of the COSMO model. No further development of the code and no official tests will be performed by DWD and the consortium for small scale modelling the future.

Changes CLM-Community documents

CLM-Community Agreement

2. Ambition of the CLM-Community

The ICON modelling framework is a joint development of DWD, the ~~and~~ Max-Planck-Institute for Meteorology in Hamburg (MPI-M), the German Climate Computing Center (DKRZ), the Karlsruhe Institute of Technology (KIT) and the Center for Climate Systems Modeling (C2SM).

Changes CLM-Community documents

CLM-Community Agreement

4.1 Membership

The membership in the CLM-Community ends if the member has not logged into the CLM-Community Portal for three years . It can be renewed as often as required. Members are notified before their membership expires and can renew it through a simple process (e.g. logging in to the CLM-Community Portal). The membership also ends, when the member itself ends his/her membership in the community portal or writes an informal notice to the hands of the CLM-Community coordination office to do so. Furthermore, the membership ends when the member leaves the institution for which he/she is registered, unless the person changes the affiliation in the community portal. In this case, the membership persists for the transition period.

Changes CLM-Community documents

CLM-Community Agreement

4.1 Membership

After a member leaves the CLM-Community, the membership is terminated automatically in the community portal, ~~either~~ or by the member itself or by the CLM-Community coordination office.

Vote on changes to CLM-Community Agreement

Do you agree with the changes in the CLM-Community Agreement?

AGENDA

1. Welcome & Additional topics
2. Highlights, latest developments and plans from working and project groups
3. Changes CLM Community documents
4. **Location CLM Assembly 2027**
5. Any other business

Suggestion CLM Assembly 2027

cmcc
Centro Euro-Mediterraneo
sui Cambiamenti Climatici



AGENDA

1. Welcome & Additional topics
2. Highlights, latest developments and plans from working and project groups
3. Changes CLM Community documents
4. Location CLM Assembly 2027
5. **Any other business**

Thanks to

- … everybody who participated
- … all speakers
- … all poster presenters
- … all session chairs
- … all WG coordinators
- … everybody who contributed to the organization, esp. Beate, Stefan, Philipp and the Hereon Team!