



## CLM-Community Acronyms

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### Appendix I: CLM-Community Acronyms

<b>CC</b>	CLM-Community coordinator
<b>CI</b>	Coordinating Institution
<b>CLM-CO</b>	COordination group
<b>CLM-Community</b>	Climate Limited area Modelling-Community
<b>CLM-PASS</b>	Preparation group of the annual CLM-Community Assembly
<b>CLM-SAB</b>	Scientific Advisory Board of the CLM-Community
<b>CLM-SUPTECH</b>	CLM-Community Working Group SUPort and TECHnical issues
<b>CO</b>	Coordination office
<b>COSMO</b>	COnsortium for Small scale Modelling
<b>COSMO-CLM</b>	COSMO model version of the CLM-Community
<b>CSCD</b>	COSMO Standards for Source Code Development
<b>DFG</b>	German Research Foundation
<b>DWD</b>	Deutscher Wetterdienst (German Meteorological Service)
<b>EXTPAR</b>	Preparation of external parameters
<b>ICON</b>	Icosahedral Nonhydrostatic Model
<b>ICON-CLM</b>	ICON Climate Limited-area Mode
<b>ICON-LAM</b>	ICON Limited Area Mode
<b>INT2LM</b>	COSMO software int2lm for interpolation of initial and boundary conditions for the COSMO model
<b>INT2LM-CLM</b>	CLM software int2lm for interpolation of initial and boundary conditions for the COSMO-CLM model
<b>PG</b>	Project Group of the CLM-Community
<b>PPP</b>	PreProcessing of the Parameters of the global model for INT2LM-CLM
<b>RCM</b>	Regional Climate Model
<b>RedC</b>	Redmine website for model development and dissemination in the CLM-Community
<b>SCA</b>	Source Code Administrator
<b>VCS</b>	version control system
<b>webPEP</b>	web-interface for the Processor for External Parameters
<b>WG</b>	Working Group of the CLM-Community