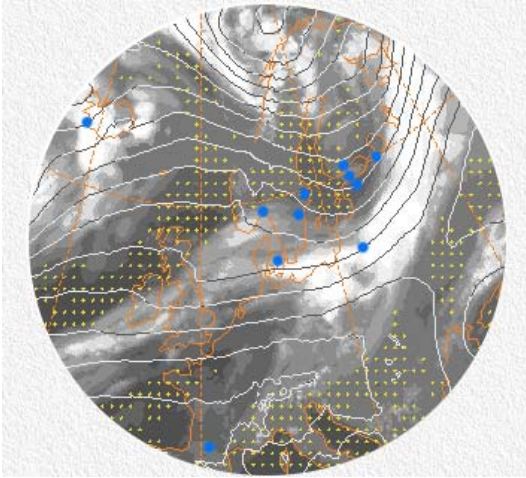


## 6. Nordic Network on Fine-scale Atmospheric Modelling (NetFAM)



Nordic Network on Fine-scale Atmospheric Modelling NetFAM (<http://netfam.fmi.fi/>) unites 20 Nordic, Baltic, Russian, and French meteorological institutes into research and training network funded by



(NordForsk (<http://www.nordforsk.org/>), former NorFA):

"Nordic Network of Fine-scale Atmospheric Modelling (NetFAM) aims at complex and comprehensive promotion of fine-scale atmospheric modeling of Nordic-Baltic regional weather and climate processes and man--environment interactions, with strong emphasis on specific qualities of Nordic natural environment and the Baltic Sea influence. To achieve these objectives, the network is designed to cover the whole chain from basic research and researcher training towards the application of the models. The network shares modelling tools, observational and physiographic data, computing and educational resources, in order to strengthen the expertise in the area of fine-scale atmospheric modelling in the Nordic countries and adjacent areas around the Baltic Sea." (from the project plan)

NetFAM national teams : 10 national teams, each representing different institutes:

<b>Denmark</b>	<a href="#">Danish Meteorological Institute</a> <a href="#">Department for Geophysics, University of Copenhagen</a>	<a href="http://www.dmi.dk/">http://www.dmi.dk/</a> <a href="http://www.gfy.ku.dk/gfy_welcome_eng.html">http://www.gfy.ku.dk/ gfy_welcome_eng.html</a>
<b>Estonia</b>	<a href="#">Estonian Meteorological and Hydrological Institute</a> <a href="#">Department of Environmental Physics, University of Tartu</a>	<a href="http://www.emhi.ee/">http://www.emhi.ee/</a> <a href="http://meteo.physic.ut.ee/kkfi">http://meteo.physic.ut.ee/kkfi</a>
<b>Finland</b>	<a href="#">Finnish Meteorological Institute</a> <a href="#">Division of Atmospheric Sciences, University of Helsinki</a>	<a href="http://www.fmi.fi/en/">http://www.fmi.fi/en/</a> <a href="http://www.atm.helsinki.fi/">http://www.atm.helsinki.fi/</a>
<b>France</b>	<a href="#">National Research Center, Meteo France</a> <a href="#">Department of Aerology, University of Toulouse</a>	<a href="http://www.cnrm.meteo.fr/">http://www.cnrm.meteo.fr/</a> <a href="http://www.aero.obs-mip.fr/">http://www.aero.obs-mip.fr/</a>
<b>Iceland</b>	<a href="#">Icelandic Meteorological Office</a> <a href="#">University of Iceland</a>	<a href="http://www.vedur.is/">http://www.vedur.is/</a> <a href="http://www.hi.is/">http://www.hi.is/</a>
<b>Latvia</b>	<a href="#">Latvian Environment, Geology, and Meteorology Agency</a>	<a href="http://www.meteo.lv/public/">http://www.meteo.lv/public/</a>
<b>Lithuania</b>	<a href="#">Lithuanian Hydrometeorological Service</a> <a href="#">Department of Hydrology &amp; Climatology, University of Vilnius</a>	<a href="http://www.meteo.lt/">http://www.meteo.lt/</a> <a href="http://www.vu.lt/">http://www.vu.lt/</a>
<b>Norway</b>	<a href="#">Norwegian Meteorological Institute</a> <a href="#">Department for Geosciences, University of Oslo</a>	<a href="http://www.met.no/">http://www.met.no/</a> <a href="http://www.geo.uio.no/">http://www.geo.uio.no/</a>
<b>Russia</b>	<a href="#">Russian State Hydrometeorological University</a> <a href="#">Main Geophysical Observatory</a> <a href="#">North-Western RosHydromet</a>	<a href="http://eng.rshu.ru/">http://eng.rshu.ru/</a> <a href="http://www.mgo.rssi.ru/">http://www.mgo.rssi.ru/</a> <a href="http://www.meteo.nw.ru/">http://www.meteo.nw.ru/</a>
<b>Sweden</b>	<a href="#">Department of Meteorology, University of Stockholm</a> <a href="#">Swedish Meteorological and Hydrological Institute</a>	<a href="http://www.misu.su.se/">http://www.misu.su.se/</a> <a href="http://www.smhi.se/">http://www.smhi.se/</a>