

“Saltsjöbaden” meetings

- Saltsjöbaden I
 - 10-12 April 2000. Saltsjöbaden.
- Saltsjöbaden II
 - 25-27 October 2004. Gothenburg.
- Saltsjöbaden III
 - 12-14 March 2007. Gothenburg.
- Saltsjöbaden IV
 - 19-21 October 2009. Gothenburg.
- Saltsjöbaden V
 - 24-26 June 2013. Gothenburg.

Saltsjöbaden I

- Main objective: Identify future measures in view of the signed Gothenburg Protocol and the proposal for the NEC directive. Early discussions on priorities for the CAFE program.
- Some outcomes/recommendations
 - Further develop of cost-benefit methods and the inclusion of non-technical measures
 - Include human health and particulates.
 - Develop methods for dynamic modelling of ecosystems effects
 - Perform uncertainty analysis

Saltsjöbaden II

- Main objective:
 - Review and assess the scientific basis and tools for the CAFE work on the EU Thematic Strategy on Air Pollution and the expected review of the GP.
- Some outcomes /recommendations
 - Confirmed that the CAFE work had a sound scientific basis;
 - The role of hemispheric transport – recommendation to set up a task force
 - New sources: Shipping

Saltsjöbaden III

- Main objectives:
 - Linkages between air pollution and climate change policies and effects
 - Intercontinental transport
 - Nitrogen
- Some outcomes/recommendations
 - common science – policy processes on air pollution and climate change (resulted in the SLCP activities)
 - Recommendation to set up a particular CLRTAP task force on Nitrogen
 - Stronger involvement of the EECCA countries in the CLRTAP work

Saltsjöbaden IV

- Climate change – Air Pollution meeting under the Swedish EU Presidency
- Main objective: Link air and climate concerns
- Some outcomes/recommendations:
 - Include SLCP aspects in the revision of the GP
 - Recommendation to create a TF/expert group on SLCP under CLRTAP
 - Investigate the possibility of policies for tropospheric ozone on hemispheric scale
 - Create a AP/CC vision (long and short term) in order to structure research priorities.

Saltsjöbaden V

- Main objective: Consider future international air pollution policies beyond the now ongoing processes and in relation to other international conventions and initiatives.
- Outcomes/recommendations

