Directives and Actions From April 2005 NARSTO Executive Assembly

Emission Inventory Assessment

1. Prepare and execute a strategy for communicating the Assessment to key decision-makers in the three NARSTO countries.

Strengthening the Connection between the Air Quality and Health Science Communities

- 1. Summarize the insights and recommendations from the panel discussion
- 2. Craft a statement from NARSTO to the Air Quality Research Subcommittee that provides recommendations for improving Air-Quality/Health Science collaboration
- 3. Consider preparation of a summary paper on enhancing collaboration between the two research communities for presentation at Health Science research meetings
- 4. Consider preparing a critical review paper on source apportionment methods for presentation in an appropriate Health Science publication and for presentation at appropriate meetings.
- 5. Consider collaboration with appropriate Health Science organizations in developing recommended research strategies (see the Panel Summary paper).
- 6. Consider NARSTO sponsorship of, say, a biennial conference on Air-Quality and Health Effects. Team with a HE or Health Sciences organization. HEI?

Reactivity Research Working Group

1. The working group should write a summary report of technical findings.

Climate and Air Quality

- 1. Conduct an analysis of air quality and climate research activities and plans in the three NARSTO countries.
- 2. Investigate interest in a regional aerosol modeling workshop and assessment.
- 3. Defer action on an emission inventory assessment follow-up

One-Atmosphere Approach to Air Quality Management

- 1. Establish a small working group to define the level of interest, a scope, a charge, and plan of attack.
- 2. Report back to the Executive steering committee by October 2005.

Re-Chartering NARSTO

1. Re-chartering is unnecessary.

Ellis Cowling Proposal

1. Refer to the Executive Steering Committee for a decision on the merits of the proposal.