



Some Key Messages on SLCPs from Europe

- International co-operation is essential to tackle tropospheric ozone issues, CH₄ affects global background and NMVOC and NO_x reductions are important for peak ozone
- Particles, especially black carbon, are being considered in the revision of the Gothenburg Protocol and EU thematic strategy (will probably highlight both the climate (and possibly CH₄) and health effect), EU is a partner of the Climate and Clean Air Coalition (CCAC)
- EU planning impose a 79% reduction in emitted HFCs by 2030
- **Learning from experience** e.g. NO_x reduction strategies for diesel vehicles in Europe have failed in on road conditions in the last 20 years