



Future Missions

- **Fill post-Envisat time on atmospheric chemistry, climate and air pollution monitoring**
- **GEO and LEO concept in combination would be the best system to fulfil this**
- **Continuation of limb measurements needed (e.g. UT/LS)**
- **Scientific Priorities: facilitate better synergistic data exploitation (e.g. GOME2, IASI, Envisat, ERS), include data assimilation into system design up to data exploitation, facilitate more data exploitation in the mesosphere and lower thermosphere, still more research is necessary on retrieval in the fields of air pollution, atmospheric chemistry, climate monitoring**
- **possible usage of ISS as platform for atmospheric monitoring?**
- **GMES on atmosphere – fast track activity with EU shall be started**
- **ensure continuation funding of ground-based measurements (IGACO strategy)**