# **Request for research activity at the Gruvebadet Observatory**

DRAFT

**General**

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| Title of the specific activity/project  |
| Contact person(s) - Name, Institution, telephone, e-mail |
| Background/Rationale |
| Targets of the research activities |
|  Description of the planned activity  |
| Time period – Planned period for activity at Gruvebadet (start and end date) |
| Connection with ongoing activities and/or Gruvebadet/Atmospheric flagship strategy  |
| Project, funding and network(s) - Name of project and RiS number, source of funding, network participation, webpage for project |
| Data Management plan and information exchange |

**Logistical needs/requirements**

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| Location and space requirements - Size of equipment, how much rack/counter/floor space is needed, requirements for space outside, etc |
| Power consumption - Approximately Watts at full load and normal/average load |
| Air inlet - Requirements for sampling inlet(s) |
| Exhaust from the instrument and possible risk of contamination – risk for oil vapor, etc |
| Pumps – type of pump(s) used (internal/external), size, weight, placement, etc. |
| Gas - Gas cylinders needed for your instrument, which gases, consumption |
| Chemicals - For running/maintenance of instrument (list all chemicals that will be used) |
| Network requirements - Need for internet connection, instrument communication |
| Basic services - Need for inspection or maintenance. How often and who will maintain that?  |