# InGOS – Integrated non-CO2 Observing System

Detailed workplan, appendix to the online application. Request for access to an infrastructure (TNA1-TNA2-TNA3). The plan must not exceed 6 pages in 12 pt single line spacing, applications exceeding this limit will not be evaluated. The following information should be included in order to be evaluated:

1. **Project name (acronym), name and contact information of the researcher(s), duration of the project (dates, number of working days), type and name of the infrastructure requested**
2. **Background**
	1. Significance of the research
	2. Previous research relevant to the topic and how the proposed project links to this
	3. Links with current research of the applicant
3. **Objectives**
	1. Hypothesis and research objectives
	2. Connection with the InGOS objectives and the ‘fitness’ of the use of the requested infrastructure to the objectives
4. **Methods and materials (legal and ethical issues)**
	1. Research method, explaining how to reach the objective
	2. Research materials, instrumentation
	3. Governance procedures, safety precautions, permit requirements and procedures
5. **Implementaton: timetable, budget, distribution of work**
	1. Timetable for the research including personnel efforts, favorably table wise
	2. Total budget for travel and logistical support as requested
	3. Plan for specific logistal needs like visa, import/export licenses etc.
6. **Expected results and possible risks**
	1. Expected scientific impact of the research
	2. Applicability and feasibility of the research results
	3. Publication plan
	4. Data access plan
7. **Key literature**
	1. List of references used in the working plan