ATMO – ACCESS TNA Application Form
Training Services

PART A – GENERAL INFORMATION

A.1 - Information on the User group LEADER	
First and last name	
Gender	☐ Female ☐ Male ☐ Prefer not to say
Nationality	
Profile	☐ Undergraduate ☐ Postgraduate ☐ Expert scientist ☐ Engineer, Technician ☐ Other
Field of activity	☐ ENV-ATMO - Earth and environmental sciences/Atmospheric domain ☐ ENV-HYDRO - Earth and environmental sciences/Hydrosphere domain ☐ ENV-LITHO - Earth and environmental sciences/Lithosphere ☐ ENV-ECOBIO - Earth and environmental sciences/Eco-biosphere ☐ PHY - Physics astronomy, astrophysics and mathematics ☐ CHEM - Chemistry and material sciences ☐ BIO-MED - Biological, medical sciences and biotechnology ☐ ENG-TECH - Engineering and technology ☐ EGY - Energy ☐ ART - Humanities and arts ☐ ISC - Information science and communication ☐ SOC - Social sciences
Are you a new user?	☐ Yes

	☐ No
Institution name (employer)	
Institution legal status (employer)	☐ Public research (including international research organizations and private research organization controlled by a public authority) ☐ University and higher education ☐ Public authority ☐ Small Medium Enterprise (SME) ☐ Other industrial and/or profit private organization ☐ Other

Address (employer)		**Country**	
Email address			

Planned access dates:	**Start date:**	*dd/mm/yyyy*	**End date:**	*dd/mm/yyyy*

	Flexibility of access dates? *(in case of unforeseen/ unexpected events or logistic conflicts)*	☐ Yes ☐ No Give details if necessary (e.g., need on specific climatic conditions): ....

Does the user group include other members?	☐ Yes (if selected, go directly to section A.2) ☐ No (If selected, go directly to section A.3)

A.2 - Information on the User group members

NB: in the online form the table needs to be uploaded using Attachment no. 1.
In the offline form it is completed and duplicated below for each member of the user group

Member # 1

First and last name	
Gender	☐ Female ☐ Male ☐ Prefer not to say
Nationality	
Profile	☐ Undergraduate ☐ Postgraduate ☐ Expert scientist ☐ Engineer, Technician ☐ Other
Field of activity	☐ ENV-ATMO - Earth and environmental sciences/Atmospheric domain ☐ ENV-HYDRO - Earth and environmental sciences/Hydrosphere domain

	☐ ENV-LITHO - Earth and environmental sciences/Lithosphere
	☐ ENV-ECOBIO - Earth and environmental sciences/Eco-biosphere
	☐ PHY - Physics astronomy, astrophysics and mathematics
	☐ CHEM - Chemistry and material sciences
	☐ BIO-MED - Biological, medical sciences and biotechnology
	☐ ENG-TECH - Engineering and technology
	☐ EGY - Energy
	☐ ART - Humanities and arts
	☐ ISC - Information science and communication
	☐ SOC - Social sciences
Are you a new user?	☐ Yes ☐ No
Institution name (employer)	
Institution legal status (employer)	☐ Public research (including international research organizations and private research organization controlled by a public authority) ☐ University and higher education ☐ Public authority ☐ Small Medium Enterprise (SME) ☐ Other industrial and/or profit private organization ☐ Other

Address (employer)		**Country**	
Email address			
Access start date		**Access end date**	

NB: in the offline form duplicate below for each member of the user group.

A.3 Scientific excellence of the user group

Are there any references/publications available in the domain of the application?

☐ Yes (if selected, go directly to section A.3.1)

☐ No (if selected, go directly to section A.3.2)

A.3.1 List 5 publications of the user group in the domain of the application

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A.3.2 Please upload short CVs (or attach in case offline form is used)

A.4 Information on the requested TransNational Access (Project)

Title & Acronym	
Scientific field(s) and cross-disciplinarity (if any)	

Main category of requested service/s: *(Please pay attention when selecting the category of service, as the form is different based on this selection. Anyway, if halfway you realize that another category applies better, you can always go back to this section and change the preference. Whenever you go back and then forward again, the form automatically saves the answers so that you don't have to fill them in again. That works until the final submission of the form)*

☐ **Technical services** (i.e., calibrations, QC, etc., possibly involving also some ancillary training)

☐ **Research/innovation services** for the creation of new knowledge, products, methods and systems (possibly involving also some ancillary training)

☐ **Training services** only (i.e., summer/winter schools, thematic courses, modules, etc.)

Proposed mode / form of access	☐ Access to a single facility ☐ Access to multiple facilities (Simultaneous, sequential or hybrid)

Host Facility *Select the facility/ies you are willing to access. The list provides the Facility's name, two-digit Country code and type of facility (OBS for Observation facilities, ASC for Atmospheric Simulation Chambers, MOB for Mobile facilities, CL for Central Laboratories)*	☐	1.	AGORA, ES (OBS)	☐	27.	ChAMBRe, IT (ASC)
	☐	2.	ATMOS, GR (OBS)	☐	28.	ESC-Q-UAIC, RO (ASC)
	☐	3.	BCN, ES (OBS)	☐	29.	EUPHORE, ES (ASC)
	☐	4.	CAO, CY (OBS)	☐	30.	HELIOS, FR (ASC)
	☐	5.	CESAR, NL (OBS)	☐	31.	IASC, IE (ASC)
	☐	6.	CIAO, IT (OBS)	☐	32.	KASCs, FI (ASC)
	☐	7.	CMN-PV, IT (OBS)	☐	33.	MAC, UK (ASC)
	☐	8.	CO-PDD, FR (OBS)	☐	34.	PACS-C2, CH (ASC)
	☐	9.	EVASO, PT (OBS)	☐	35.	QUAREC, DE (ASC)
	☐	10.	FKL, GR (OBS)	☐	36.	SAPHIR, DE (ASC)
	☐	11.	FMI PAL-SOD, FI (OBS)	☐	37.	FCoMLab, FI (MOB)
	☐	12.	HTM, SE (OBS)	☐	38.	FORTH-MSC, GR (MOB)
	☐	13.	ISAF - (IZO), ES (OBS)	☐	39.	LACROS, DE (MOB)
	☐	14.	JFJ, CH (OBS)	☐	40.	USRL, CY (MOB)
	☐	15.	Melpitz, DE (OBS)	☐	41.	CiGAS-CH, CH (CL)

	☐	16. NAOK, CZ (OBS)	☐	42. ICOS-ATC, FR (CL)
	☐	17. OPAR, FR (OBS)	☐	43. WCCAP, DE (CL)
	☐	18. RADO, RO (OBS)	☐	44. ACMCC @SIRTA, FR (CL)
	☐	19. SBO, AT (OBS)	☐	45 CCRES-FR @SIRTA, FR (CL)
	☐	20. SIRTA, FR (OBS)	☐	46 CCRES-NL @CESAR, NL (CL)
	☐	21. SMEAR II, FI (OBS)	☐	47 ISOLAB-UU @CESAR, NL (CL)
	☐	22. WOS, PL (OBS)	☐	48 CARS-RO @RADO, RO (CL)
	☐	23. ACD-C / LACIS-T, DE (ASC)	☐	49 CARS-CNR @CIAO, IT (CL)
	☐	24. AIDA, DE (ASC)	☐	50 CARS-ES @ISAF, ES (CL)
	☐	25. AURA, DK (ASC)	☐	51 CCice @AIDA, DE (CL)
	☐	26. CESAM, FR (ASC)		

Is there a facility similar to one/all those you wish to utilize in your country?	☐ Yes ☐ No

Have you discussed the proposal with the access provider/s?	☐ Yes ☐ No

Type of access requested	☐ **Physical access** (i.e., hands-on access of user at facility)
	☐ **Remote access** (i.e., the user does not physically visit the facility)
	☐ **Combination of Physical and Remote access**

PART B – DETAILED INFORMATION for training services only

B.1 Training activity required
Indicate the training event for which you are applying (if applicable, please reference to specific courses organized by the facility, customised training services, etc.)
Training objectives (Explain why you are applying for this training, what you hope to learn from it, describe your training requirements in the scientific and technological scope and/or how it will benefit your professional development – max 1300 characters)
B.2 Further assistance needed from / at the facility during access (onsite support is provided free of charge but details need to be included)
Administrative / logistic:

Technological / scientific	
Other:	

Limited financial support is available upon request and is only intended to facilitate TNA but cannot guarantee full reimbursement of travel expenses of the participating users. Users are encouraged to use any other funding available to them (i.e., from other projects) to cover the remaining fraction of T&S costs. Reimbursement should be based on the most economical rates available.

NB: only for physical access or combination remote / physical

Travel costs per person *(please indicate the cost of travel per person (A), the number of persons travelling (B) and the total amount of travel costs (AB). For example: € 500 (A, travel per person) X 3 (B, number of persons travelling) = € 1500 (AB, total estimated travel costs)*

Daily subsistence costs per person *(please indicate the cost of daily subsistence per person (A), the total number of travel days counting all the persons travelling (B), and the total amount of subsistence costs (AB). For example: € 100 (A, daily subsistence per person) X 9 (B = 3 days x 3 persons travelling) = € 900 (AB, total estimated subsistence costs)*

Percentage of co-financing for Travel & Subsistence costs requested to ATMO-ACCESS	

Do you agree to comply with any applicable national legislations and local health and safety regulations at the research facility concerned?	☐ Yes ☐ No
Do you confirm that in case of physical access each member of the user group has appropriate personal insurance during the access?	☐ Yes ☐ No
Do you agree to agree to participate in the TNA carbon footprint assessment? (providing relevant information about travel mode and/or online activities to evaluate the environmental impact of their TNA activity)	☐ Yes ☐ No