

ACCESS TO RESEARCH INFRASTRUCTURES

The completed and signed form below should be returned by email to m.oliveri@opgc.univ-bpclermont.fr

Prof. Tuukka Petäjä Division of Atmospheric Sciences Department of Physics P.O.Box 64 FI-00014 University of Helsinki Finland Dr. Lukas Siebicke Bioclimatology University of Goettingen Büsgenweg 2 37077 Göttingen Germany

CONFIRMATION OF ACCESS

ENVRIplus Trans-National Access

I, [Prof. Tuukka Petäjä], herewith confirm that the following project was carried out at our infrastructure SMEAR II – HYYTIÄLÄ in the context of ENVRIplus Trans-National Access:

METHANE-FLUX

The amount of access¹ delivered to the project group (project users) is as follows:

	Participant name	Duration of stay (start – end date)	Amount of access ¹
Project leader ² :	Lukas Siebicke	26/06/2017 - 07/07/2017	11
Project user 1:	Daphne Paulmann	26/06/2017 - 31/07/2017	35
Project user 2:	Anas Emad	26/06/2017 - 07/07/2017	11
Project user:3			
Total amount of access delivered to project group:		57	

Lübeck, 02/08/2017	Stelicle
Location and date	Signature of project leader⁴
Helsinki 01/09/2017 [Location], [Date (dd/mm/yyyy)]	pulle feter
Location and date	Signature of access provider ³

¹ The amount of access is defined as the time, in days, spent by the user at the infrastructure for this project, including weekends and public holidays (e.g., a scientist who spent 4.5 days at the infrastructure must indicate '4.5'). The total amount of access of the group is the sum of access days of each user. Please round to half days where appropriate.

² Insert data only from TNA users

³ Add new rows if necessary.

⁴ The document must be 1) Signed by the project leader; 2) Signed by the access provider; 3) Sent to the Coordination office by the access provider (please respect order).