



MOLAB TRANSNATIONAL ACCESS APPLICATION FORM

To be sent to costanza.miliani@cnr.it & co@iperionch.eu

1) Title of the MOLAB transnational access Project Proposal

2) Project Proposal Acronym (*max 20 characters*) _____

3) Group Leader (*All correspondence concerning this proposal will be sent to the User Group Leader*)

Family Name		First Name	
Nationality		Birth year	
Gender	<input type="checkbox"/> female <input type="checkbox"/> male		
Home Institution (HI)			
HI Legal Status Code ¹		HI Country Code ²	
Function / Job / Title		Position Code ³	
Mailing address			
Phone (office)		Phone (mobile)	
Fax		e-mail address	

¹ **UNI**=University, **RES**=Public Research Organisation, **SME**=Small or Medium Enterprise, **PRV**=Other and/or profit or not profit Private Organisation, **OTH**= Other Organisation

² **AL**=Albania, **AT**=Austria, **BE**=Belgium, **BG**=Bulgaria, **CH**=Switzerland, **CY**=Cyprus, **CZ**=Czech Republic, **DK**=Denmark, **EE**=Estonia, **FI**=Finland, **FR**=France, **DE**=Germany, **GR**=Greece, **HR**=Croatia, **HU**=Hungary, **IS**=Iceland, **IE**=Ireland, **IL**=Israel, **IT**=Italy, **LV**=Latvia, **LI**=Liechtenstein, **LT**=Lithuania, **LU**=Luxembourg, **MT**=Malta, **MK**=Macedonia, **ME**=Montenegro **NL**=Netherlands, **NO**=Norway, **PL**=Poland, **PT**=Portugal, **RO**=Romania, **SK**=Slovakia, **SI**=Slovenia, **ES**=Spain, **SE**=Sweden, **SR**=Serbia, **TR**=Turkey, **GB**=United Kingdom

³ **UND**=Undergraduate, **PGR**=Post graduate (student with a first University degree or equivalent), **PDOC**=Post-doc researcher, **TEC**=Technician, **EXP**=Experienced researcher (professional researcher).



4) Other User Group participants involved in the Proposal (please, fill-in all the cells following the example written in blue)

Family Name	First Name	Gender M/F	Birth year	Nationality	Background	Function /Job/Title
Ross	Katherine	F	1979	Belgium	Chemist	PhD
Home Institution (HI)		HI Legal State (1)	HI Country (2)	Position Code (3)	e-mail address	
University, Institute of xxxxxxxx		UNI	IT	PDOC	xxx@xxx	

Family Name	First Name	Gender M/F	Birth year	Nationality	Background	Function /Job/Title
Home Institution (HI)		HI Legal State (1)	HI Country (2)	Position Code (3)	e-mail address	

Family Name	First Name	Gender M/F	Birth year	Nationality	Background	Function /Job/Title
Home Institution (HI)		HI Legal State (1)	HI Country (2)	Position Code (3)	e-mail address	

Please add as many users as necessary, via copied extra tables

5) Short Curriculum of the User Group Leader (max 300 words)



6) Access is requested with the following experimental setup (tick chosen instrumentation/s):

Spectroscopic point analysis		
<input type="checkbox"/> X-Ray Fluorescence (XRF)	<input type="checkbox"/> Vis-NIR reflectance	<input type="checkbox"/> Fiber optic near-FTIR
<input type="checkbox"/> Raman (λ_{exc} 785 & 1064 nm)	<input type="checkbox"/> UV-Vis fluorescence	<input type="checkbox"/> Total reflection mid-FTIR
<input type="checkbox"/> Micro-Raman (λ_{exc} 532 nm)	<input type="checkbox"/> UV-Vis fluorescence time-decay	<input type="checkbox"/> Integrated XRD/XRF

(Multi/hyper spectral) Imaging		
<input type="checkbox"/> Macro XRF scanning	<input type="checkbox"/> Scanning multispectral VIS-NIR reflectography	<input type="checkbox"/> VIS hyperspectral imaging
<input type="checkbox"/> Micro XRF scanning	<input type="checkbox"/> Thermography	<input type="checkbox"/> NIR hyperspectral imaging

2D/3D analysis		
<input type="checkbox"/> Optical Coherence Tomography	<input type="checkbox"/> NMR relaxometry	<input type="checkbox"/> Atomic force microscopy
<input type="checkbox"/> Terahertz imaging	<input type="checkbox"/> NMR depth-profiling	<input type="checkbox"/> Confocal microscopy
<input type="checkbox"/> Digital Holographic Speckle Pattern Interferometry		

7) Expected duration of the project (days): _____
 Starting from _____ (1st choice) or _____ (2nd choice)

8) Description of the project ⁴

Project summary⁵ (max 300 words)

Scientific background (max 500 words)

Description of the planned work⁶ (max 500 words)

Expected achievements, impact and dissemination plan (max 300 words)

References

⁴ If you want to provide additional information and/or artwork(s)/monument images, attach a separate file to your submission (file named "Project Acronym_Add_Info.pdf")

⁵ Be sure to include the novelty and/or added value of the proposed work.

⁶ Experimental technique(s) requested with justification, required set-up(s), measurement strategy, sampling area/point details (number, location, etc.)



9) Artwork(s) / Monument⁴

Type/size _____

Location _____

Ownership _____

Ownership consent: requested received other (please explain) _____

10) Outline specific logistic preparations (scaffolding etc) /training, risks and safety hazards⁷

11) Main scientific field of the project (Chemistry, Physics, Material Science, Environment, Humanities, Social sciences, Engineering and Technology, Inf. Comm. Technology, Others)

12) Any other access proposal to ARCHLAB or FIXLAB requested or allocated under IPERION CH related to this project ?

No Yes (please specify) _____

13) Any other EU project related to this proposal ?

No Yes (please specify) _____

14) How did you hear about IPERION CH / MOLAB?

personal contact web page conference article other (please explain) _____

Here with I declare:

- that no later than 2 months after MOLAB Access, a Project Summary/User Report will be sent to the MOLAB TNA Desk (costanza.miliani@cnr.it)
- that it is intended to publish the results, which are obtained in connection with any MOLAB activity related to the present proposal, in a renowned refereed international journal (preferably open access)
- that in any such paper, the support by the European Community will be acknowledged by the statement "*Financial support by the Access to Research Infrastructures activity in the H2020 Programme of the EU (IPERION CH Grant Agreement n. 654028) is gratefully acknowledged*".
- that an electronic copy of any such paper will be sent to the MOLAB TNA Desk immediately after publication.

Date

User Group Leader Signature

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⁷ Costs incurred in the logistics process (scaffolding, specific health and safety requirements) are at the expense of the User