The following steps illustrate how to correctly fill out the research proposal form on nffa.eu

You can find the proposal form explained in this document at the following <u>link</u>

VALIDATION REQUIRED



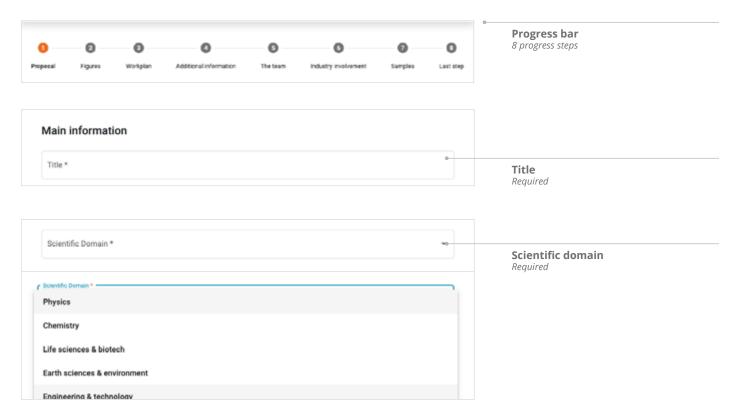
A draft can be saved at any moment without validating the correctness of the data inserted.

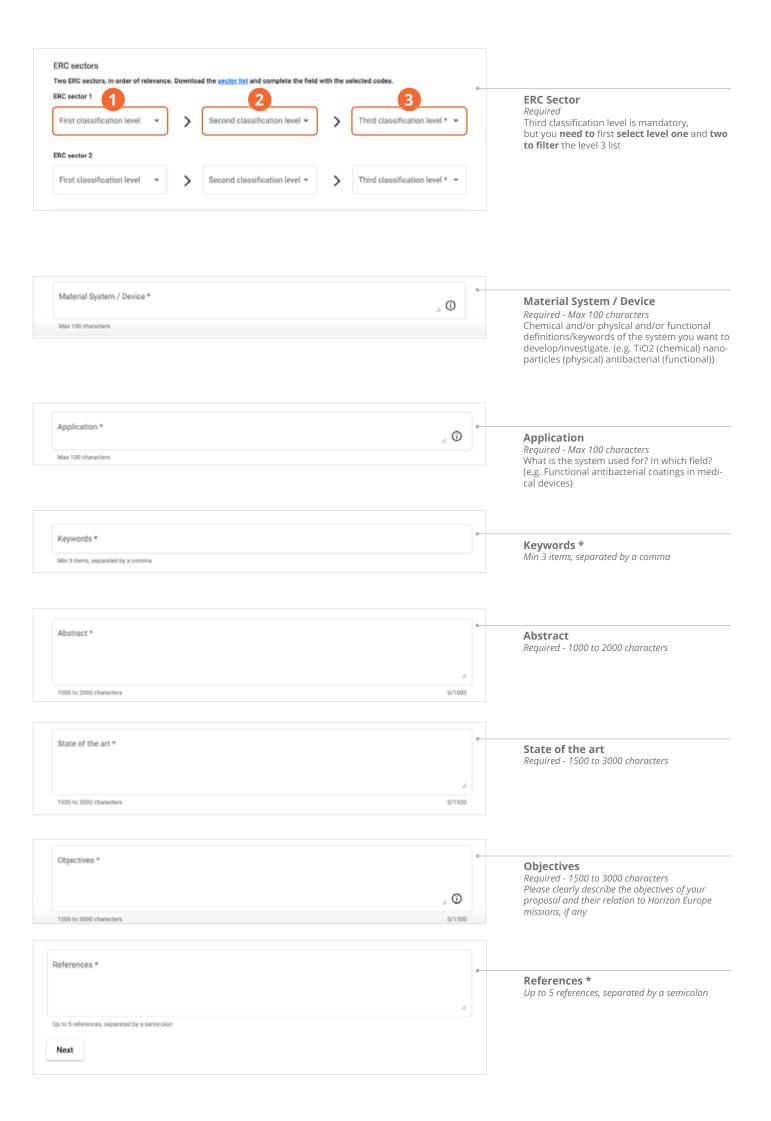
The **only requirement to save a draft** of the proposal is that it has a **title**.

To enable the "**Submit**" button first you need to validate the proposal.

After you have validated the proposal, in case there are errors preventing you from submitting, a message listing possible validation errors will appear.

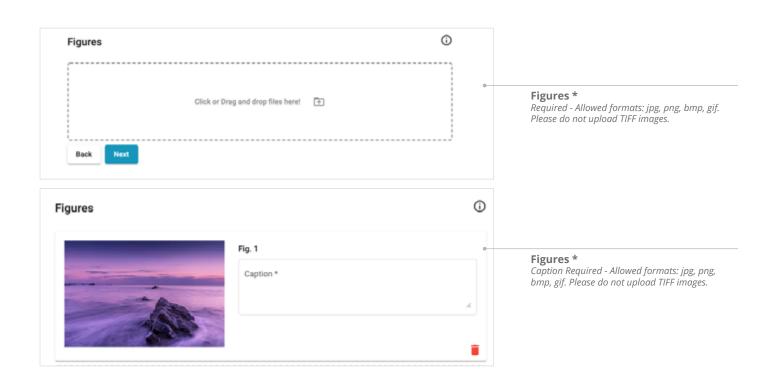
1. PROPOSAL





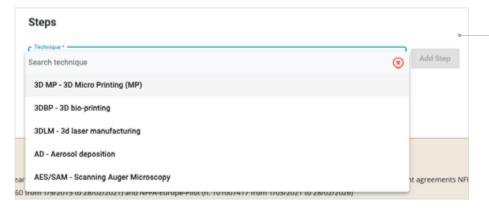
2. FIGURES





3. WORKPLAN





Steps

Delete

step?

If you don't have selected techniques on your wishlist search technique in the dropdown menu



What is the purpose of this research

Please explain the scientific goals you intend to achieve by accessing this set-up/method, how it relates with previous/following steps and what you expect to learn. This field is particularly important for the scientific evaluation of your proposal.

What is your measurements/processes plan? - (For scientific evaluation) *

What is your measurements / processes plan?

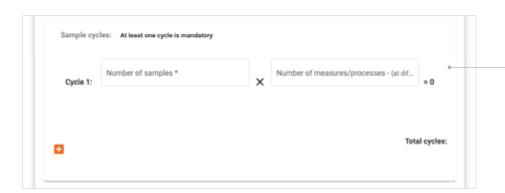
Please describe how you plan to conduct the experiment (e.g. sequence of single measurements/processes with that technique). Tell us also the timeline of this step: do you plan to start immediately after the previous step or do you need to postpone it (why and how long?). This field is particularly important for the scientific evaluation of your proposal.

Technical specifications and ancillary* techniques needed - (for technical feasibility) *

#ancillary techniques are side control measurements, materials or processes for surface preparation or device fabrication

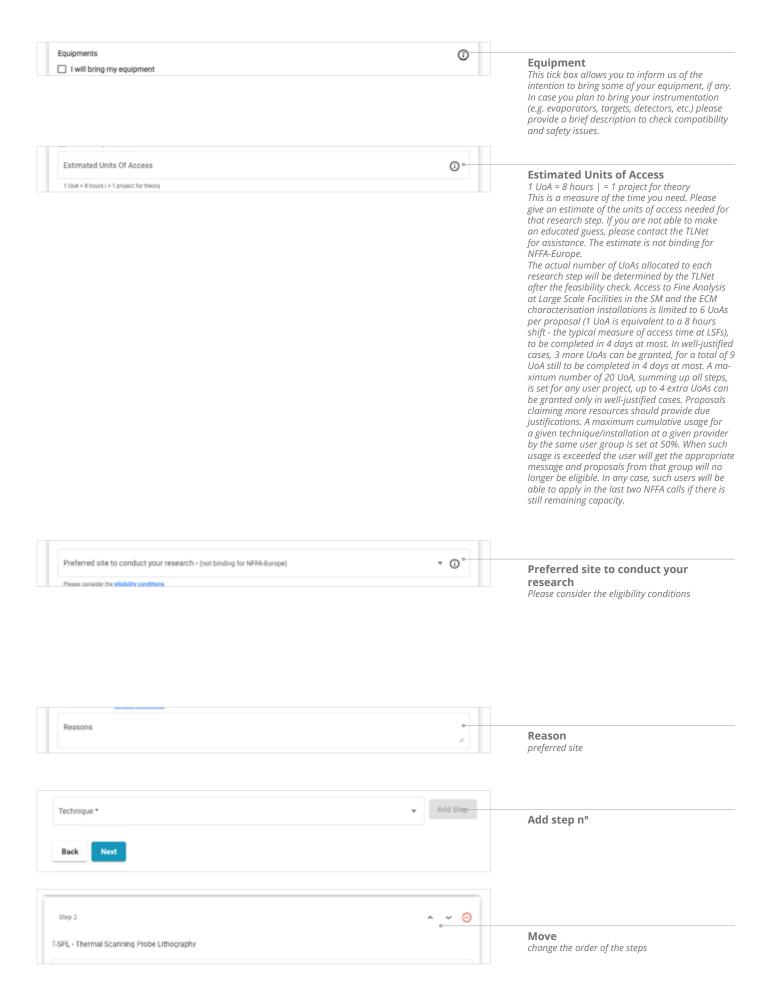
What is your measurements / processes plan?

Briefly describe the main technical specifications of the instrument/method you chose that are needed to successfully accomplish your experiment (e.g. resolution, source, detection mode, ...). Please tell us also if you need to access ancillary techniques, i.e. side control measurements (e.g. SEM for FIB, XAS or XPD for XMCD, RHEED for MBE), materials or processes for surface preparation or device fabrication. An ancillary technique is never considered as a separate research step. This field is particularly relevant to check the technical feasibility of your proposal. For access to lithography, please tell us whether you plan to work out electronic files for direct writing lithography methods during your stay or you plan to bring your own files. Please be informed that physical lithographic masks should be provided by you.



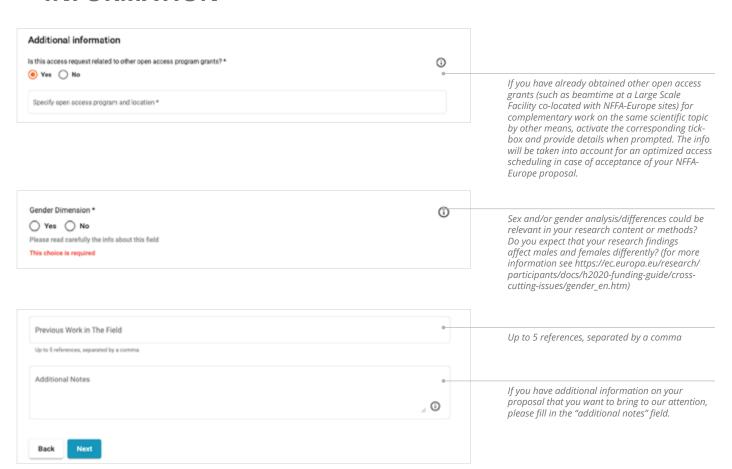
Sample cycles

At least one cycle is mandatory Number of samples is required Number of measures/processes is required



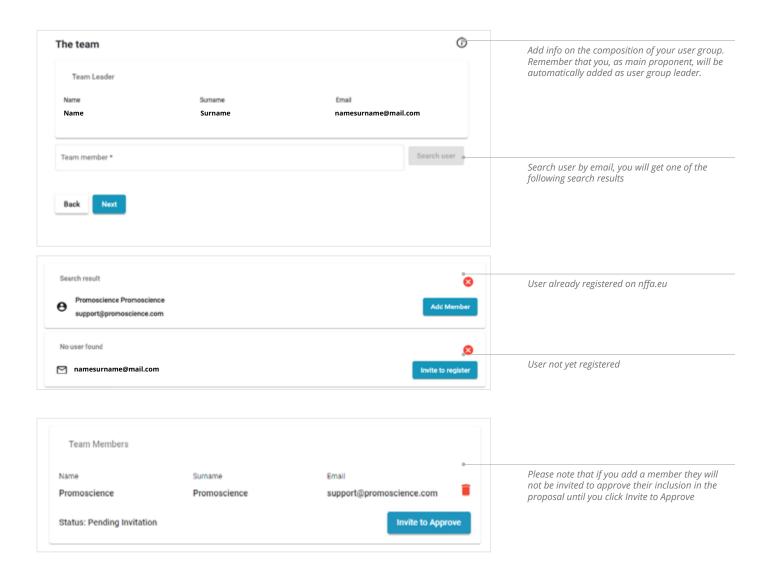
4. ADDITIONAL INFORMATION





5. THE TEAM





6. INDUSTRY INVOLVMENT





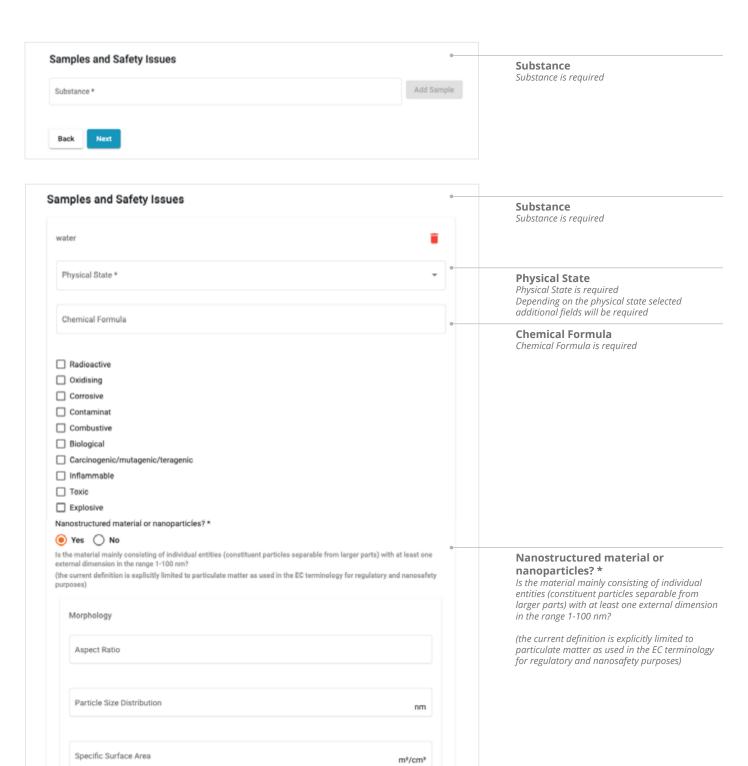
Industry involvment

This choice is required In this section please let us know of links your research proposal has to industry or commercial opportunities (for example industry applicant or co-applicant, industry supported students or staff, joint grants with industry, patents, technology licensing, etc). We strongly welcome industrial involvement. The industrial partner may remain anonymous if needed, but its existence and typology should be declared. With industrial we mean any economic activity - private, public or mixed - that participates in the reserach project, or that finances it, or that has access to the data produced in agreement, or under contractual terms, with the proposers. These data are necessary in order to assess the industrial impact of NFFA-Europe. The industrial use/impact is a very sensitive evaluation parameter under H2020.

s there any kind of industry involvement in your proposal? * Yes No No Please describe industry involvement in your proposal * Cellaboration One or more members of the team are employees of an industry or of a PPP (Public Private Partnership)		
Type of industrial collaboration in the project * Type of industrial collaboration in the project is required Type of industry involved *		Type of industrial collaboration in the project Required
Type of industry monitori is required Back Next	•	Type of industry involved Required
Industry involvement Is there any kind of industry involvement in your proposal? * (a) Yes () No Please describe industry involvement in your proposal * (b) Cellaboration (c) One or more members of the team are employees of an industry or of a PPP (Public Private Partnership)	•	
Specify the employee(s) * support@promoscience.com glullo.paro@promoscience.com	(1)	Specify the employee(s) Specify which team members are employees of an industry or of a PPP (Public Private Partnership). At least one selection required
Type of industry involved * Type of industry involved a required		Type of industry involved Required

7. SAMPLES

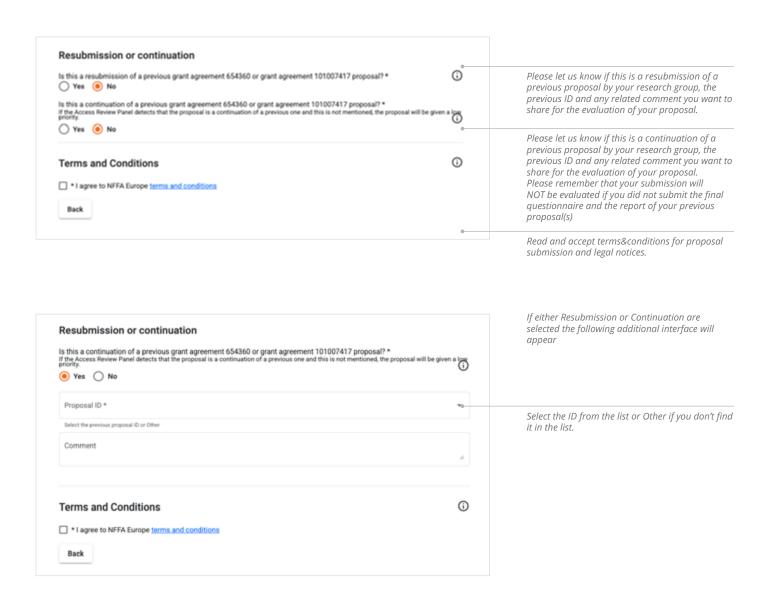


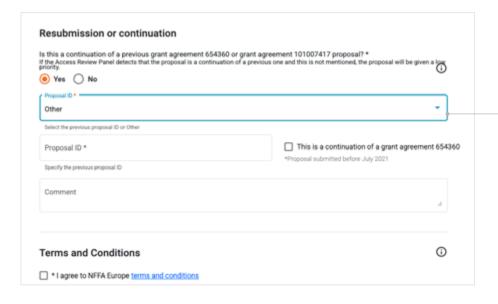


Surface Chemistry	
Crystalline Phases	
Density	kg/m²
Properties In Solution Zeta Potential	ml
Zeta Potential	mV
	mV

8. LAST STEP







Manually insert the ID and eventually check the flag on the right if it was a proposal submitted in the previous grant agreement (654360 -2016 | 2020)