
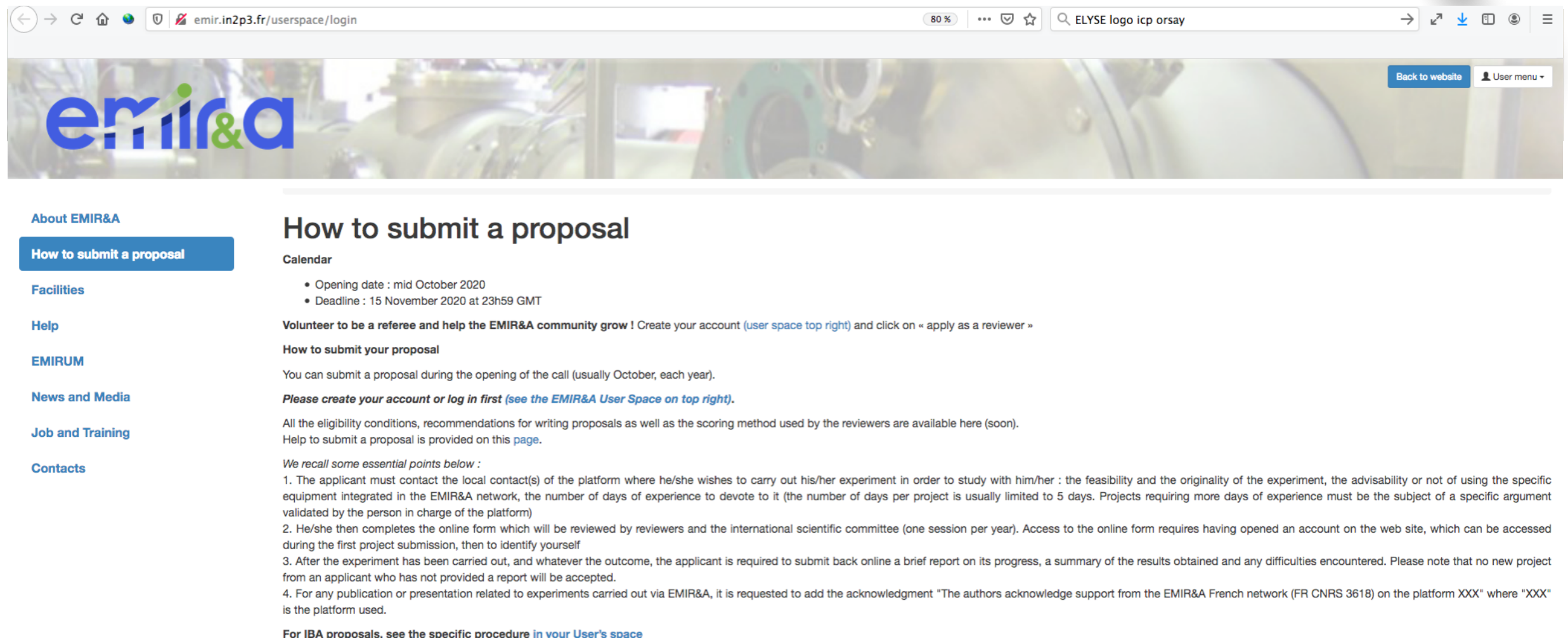


<http://emira.in2p3.fr/>

Follow the  
hand : 

Step 0 :  
**connect on you emir&a user space**

Step 1 :  
go in the « my proposal » section

The screenshot shows a web browser at the URL [emira.in2p3.fr/userspace/login](http://emira.in2p3.fr/userspace/login). The page features the emir&a logo and a navigation menu on the left with links: About EMIR&A, How to submit a proposal (highlighted), Facilities, Help, EMIRUM, News and Media, Job and Training, and Contacts. The main content area is titled 'How to submit a proposal' and includes a 'Calendar' section with the following details:

- Opening date : mid October 2020
- Deadline : 15 November 2020 at 23h59 GMT

Below the calendar, it states: 'Volunteer to be a referee and help the EMIR&A community grow ! Create your account ([user space top right](#)) and click on « apply as a reviewer »'.

The 'How to submit your proposal' section explains that proposals can be submitted during the opening of the call (usually October, each year). It advises users to 'Please create your account or log in first ([see the EMIR&A User Space on top right](#))'.

It further states that eligibility conditions, recommendations for writing proposals, and the scoring method used by reviewers are available on the site. A link is provided for help to submit a proposal.

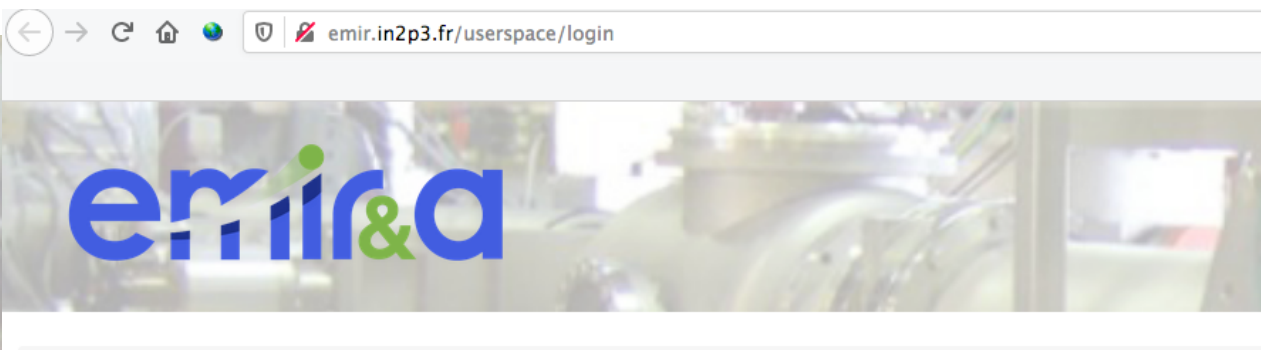
A section titled 'We recall some essential points below :' lists four key points for applicants, covering the need to contact local contacts, complete an online form, submit a progress report, and acknowledge support from the EMIR&A French network.

At the bottom, it notes: 'For IBA proposals, see the specific procedure [in your User's space](#)'.

Step 2:

**click on the filled technical form (in green)**

the orange one are the one not filled yet (don't forget to to it before the end of the proposal call



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[My proposals](#)

## My proposals

Caption

Click the orange box(es) below to fill in the technical details.

Complete facility form

Incomplete facility form

WM-7701

Test - ne pas supprimer - ne pas tenir compte [Edit](#)

Submission date : 2021.09.20

Submitted by Cédric Baumier

Facilities : [Andromede](#) [CEMHTI](#) [CEMHTI](#) [IBA](#)

[CIMAP](#) [Elyse](#) [LSI](#) [JANNuS Orsay](#) [JANNuS Saclay](#)

[SAFIR](#) [SRMA](#)

[Proposal details](#)

[Report](#)

S1-5076

test29-04\_2021 [Edit](#)

Submission date : 2021.04.29

Submitted by Cédric Baumier

Facilities : [Andromede](#) [CEMHTI](#) [CEMHTI](#) [IBA](#)

[CIMAP](#) [Elyse](#) [LSI](#) [JANNuS Orsay](#) [JANNuS Saclay](#)

[SAFIR](#) [SRMA](#)

[Proposal details](#)

[Report](#)



## Step 3:

This are the 3 beams added at the first filling.

If you want to edit them you have to add more beam first

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proposal](#)[out EMIR&A](#)[b and Training](#)[IIRUM](#)[/ Andromede Submission Form](#)

## Andromede Submission form for proposal S1-5076

[Beams](#)

### Available beams at 1°29 beam line / EVE chamber

Particle	Energy (MeV)	Beam size ( $\mu\text{m}$ )	Pulsed	Fluence (ions/cm <sup>2</sup> )
<input type="text" value="A"/>	<input type="text" value="A"/>	<input type="text" value="A"/>	<input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="text" value="A"/>
<input type="text" value="B"/>	<input type="text" value="B"/>	<input type="text" value="B"/>	<input checked="" type="radio"/> Yes <input type="radio"/> No	<input type="text" value="B"/>
<input type="text" value="C"/>	<input type="text" value="C"/>	<input type="text" value="C"/>	<input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="text" value="C"/>

[+ Add an Andromede beam](#)

Step 4:  
you need to add 1 line if you want to modify the first one,  
but if you want just to add one line, you have to add 4 in total and copy again the 3 you already add before

[Home](#) / Andromede Submi

## Andromede Submission form for proposal S1-5076

Beams

Available beams at 1°29 beam line / EVE chamber

Particle	Energy (MeV)	Beam size (μm)	Pulsed	Fluence (ions/cm²)
A	A	A	<input type="radio"/> Yes <input type="radio"/> No	A
B	B	B	<input checked="" type="radio"/> Yes <input type="radio"/> No	B
C	C	C	<input type="radio"/> Yes <input checked="" type="radio"/> No	C
This line will	Replace the	Line A	<input type="radio"/> Yes <input checked="" type="radio"/> No	Abis
This line will	Replace the	Line B	<input type="radio"/> Yes <input type="radio"/> No	B bis

[+ Add an Andromede beam](#)

this one will  
replace that one  
etc..



Step 5:  
save again the form at the end of the page

<input checked="" type="checkbox"/> Analysis on-line	<input type="checkbox"/> TOF spectra (raw datas)	<input type="checkbox"/> Mass spectra (ascii)
<input type="checkbox"/> Scan (max 500*500 $\mu\text{m}^2$ )	<b>Scan ROI Area</b> <input type="text" value="ze"/>	

**Run date**

<b>Required time period</b> <input type="text" value="demain"/>	<b>Excluded periods</b> <input type="text" value="hier"/>
--	--

Submit my Andromède Proposal



Step 6:  
check on the « proposal detail » to check if  
everything is correctly done.

## My proposals

### Caption

Click the orange box(es) below to fill in the technical details.

[Complete facility form](#)

[Incomplete facility form](#)

WM-7701

Test - ne pas supprimer - ne pas tenir  
compte [Edit](#)

Submission date : 2021.09.20

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[Proposal details](#)

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S1-5076

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Step 6 bis:  
check on the « proposal detail » to check if  
everything is correctly done.

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[How to submit a proposal](#)  
[About EMIR&A](#)  
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[EMIRUM](#)

Proposal S1-5076 details

Particular requirements

Technical support needed

Andromede Submission

Beams

Particle	Energy (MeV)	Beam size ( $\mu\text{m}$ )	Pulsed	Fluence (ions/cm <sup>2</sup> )
This line will	Replace the	Line A	Yes	Abis
This line will	Replace the	Line B	Yes	B bis
C	C	C	Yes	C

Beam times requirement (in time unit =5h i.e.=1/2day)

cv

Splitting the beam time in several periods

der

Minimum time per period

Caption

x(es) below to fill in the technical details.

[Complete facility form](#)
[Incomplete facility form](#)