



# CHIST-ERA Call 2020

## Information Webinar #2

February 22, Online

Contact: [chistera@anr.fr](mailto:chistera@anr.fr)





- ☐ CHIST-ERA and Call 2020 key features
- ☐ Proposal preparation recommendations
- ☐ How to submit your proposal



**chist-era**

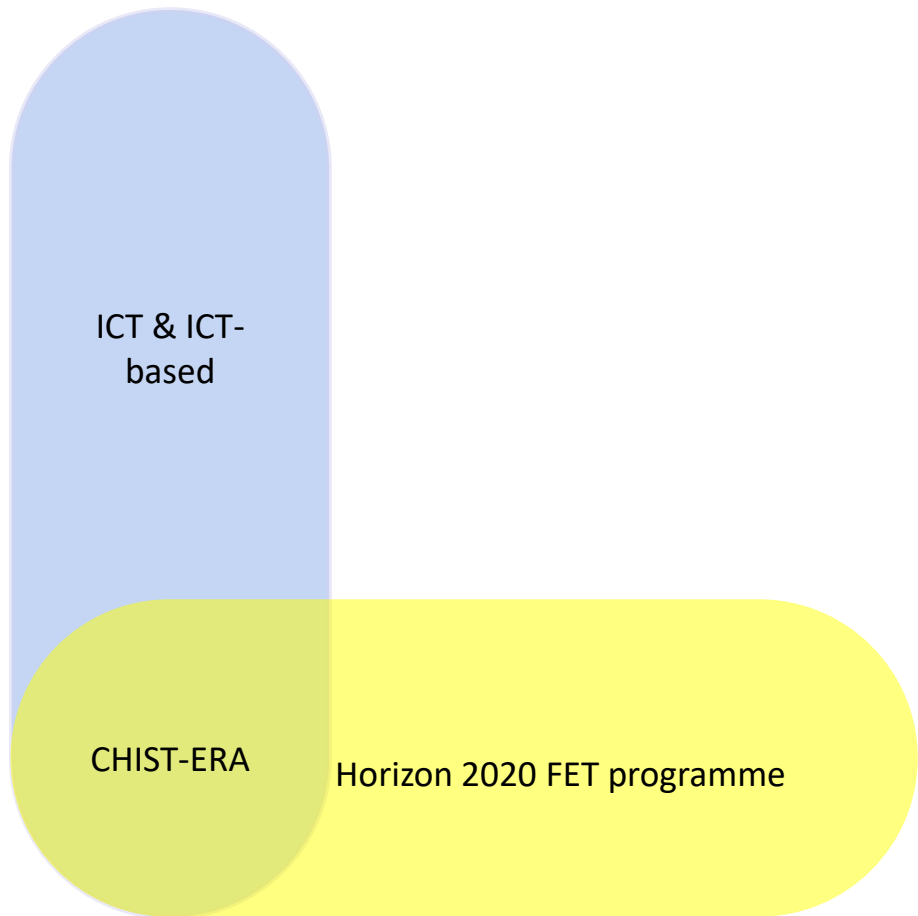
## CHIST-ERA and Call 2020 Key Features

- ❑ **A network (ERA-NET) of research funding organisations in Europe and beyond**
  - ✓ Covering most European countries
- ❑ **Supporting long term research targeting future and emerging digital technologies**
  - ✓ Investing in the identification and definition of promising topics
  - ✓ Supporting 2 topics per year
    - Typically 10-15 projects of approx. 1 M€ each, involving at least 3 countries each
  - ✓ Encouraging Open Science and research results exploitation
- ❑ **Relying on a well-established yearly call cycle**
  - ✓ High quality evaluation process
- ❑ **Fostering cross-fertilisation across topics and strategic thinking through a yearly Funded Projects Seminar**

# Targeted Research

*Smarter, Safer, Leaner... ICT*

- ❑ CHIST-ERA is the ERA-NET of the [FET Proactive](#) programme
- ❑ Support to **basic research for future and emerging ICT** (FET-like research)
  - ✓ Long term interdisciplinary research
  - ✓ Risky with potential high impact
  - ✓ Favour novelty



## Target Outcomes

- ☐ Focus on user experience: In order to push BCIs out of the laboratory, the experience of the user needs to be met. Co-creating with end-users could increase intuitiveness, user training and comfort
- ☐ Low power wearables: Increasing complexity means increased power consumption. This trade off needs to be carefully managed with efficiency and sustainability considered
- ☐ Better signal processing; improving the signal to noise ratio. Ensuring only relevant and reliable signals are captured. These signals should be clear and easily discernible from noise. Weak signal quality can be countered with better signal processing, especially where non-invasive modalities are used
- ☐ Acquisition of large datasets: In order to use Artificial Intelligence to develop better algorithms

Applicants should also consider the following:

- ☐ Patient/public citizen engagement in order to improve the acceptability of BCIs
- ☐ Interdisciplinary approach, i.e. involving clinicians in clinical relevant BCI development, or working with digital signal processing engineers to improve the robustness of signals

## Expected Impacts

- ❑ New BCI paradigms that allow for ambitiously novel, intuitive, real or virtual interactions; Modelling of inter/intra-variability of subject response to BCI; Improved acceptability of BCIs alongside efficiency; Multi modal methodologies for augmented accuracy and usability
- ❑ Openly shared data, in particular large datasets, in order to unify/standardise protocols and help build momentum beyond the project consortia. Promoted reusability of datasets and addressed privacy issues
- ❑ Participation throughout Europe by involving partners from the Widening Countries
- ❑ Reinforced innovation capacity across Europe by involvement of key actors, for example young researchers, high-tech SMEs or first-time participants

## Target Outcomes

- ☐ Reduction of e-waste through the use of organic materials and moving away from rare earth metals
- ☐ Wireless power management and optimising wireless networks
- ☐ Improved the efficiency of mmWave technologies
- ☐ Improvements to the modelling of power consumption with links to AI
- ☐ Recyclable components, modular devices and extended lifetimes – designed for disassembly and repairability
- ☐ Consideration of both energy and natural resources consumption



## Expected Impact

- ❑ Novel sustainable device manufacturing paradigms; Power consumption not only related to devices but their manufacturing, data traffic and power used to dispose of the device; Increased computing power without increased power consumption
- ❑ R&I stakeholders and end users awareness of the ICT footprint (energy, resources, carbon, e-waste) to foster sustainable ICT; Influence and unified policies on sustainable ICT
- ❑ Cross traditional boundaries between disciplines in order to strengthen the community involved in tackling these new challenges. A broad range of disciplines needed to cover the breadth of this topic should be considered and could include expertise and skills in ICT, material, energy, behaviour modelling, sustainability policies, among others
- ❑ Widened participation throughout Europe by involving partners from the Widening Countries
- ❑ Reinforced innovation capacity across Europe by involvement of key actors, for example young researchers, high-tech SMEs or first-time participants

# Call 2020 Evaluation: WHO will Evaluate your Proposal?

- ❑ **Evaluation panel** – consists of sufficient number of high-level experts from different fields within the call topic
  - ✓ Some of them with specific knowledge on Open Science and on technology transfer
- ❑ Composition of the evaluation panel is prepared by the Call Secretariat and approved by CHIST-ERA funders in the call
  - ✓ Scientists participating in the proposals *\*cannot\** be members of the evaluation panel or evaluate proposals as external reviewers
- ❑ Each proposal will be evaluated by 3 panel members
  - ✓ *External reviewers* – at least 2 for each proposal
- ❑ Evaluation panel is established for each topic → 2 separate panels evaluate proposals → Thus 2 ranking lists are elaborated, one per topic
- ❑ The list of the panel members will be made public on CHIST-ERA website after the funding recommendation is issued

# Call 2020 Evaluation: HOW will your Proposal be Evaluated?

***Evaluation criteria*** – for full description see Call 2020 Announcement

- ☐ **Relevance to the Topic** (threshold: 4/5, weight: 1)
- ☐ **Scientific and Technological Quality** (threshold: 3.5/5, weight: 2)
- ☐ **Impact** (threshold: 3.5/5, weight: 2)
- ☐ **Implementation** (threshold: 3/5, weight: 1)

Evaluation scores can range from 0 to 5.

# Call 2020: Selection of Proposals

- ❑ On the basis of the ranking of the proposals and of available funding, the Call Steering Committee prepares a list of projects recommended for funding to the national/regional funding organisations
- ❑ Call Steering Committee (CSC) follows the ranking list and makes efforts to fund as many projects as possible
  - ✓ If not all *ex-aequo* projects can be funded, the following options are considered
    - Budget of the respective funder(s) can be increased
    - Budget cut in requested funding (manageable up to 10%)
- ❑ If the budget is insufficient to fund all *ex aequo* projects among rank N, CSC will select projects using the following criteria:
  - ✓ The output of the call, i.e. the overall funding, should be maximised (e.g. by prioritising the projects with high presence of under-represented countries and vice-versa)
  - ✓ If possible each funding organisation funds at least one project
  - ✓ Projects involving partners from **Widening Countries** are prioritised

# Call 2020 Timeline: WHEN will your Proposal be Evaluated?

## Tentative timeline

01 March 2021  
Deadline for  
proposals  
submission

Spring 2021  
Proposals evaluation  
by Evaluation panel  
and external  
reviewers

July 2021  
Notification of  
accepted proposals  
and feedback sent to  
applicants

October 2021  
First possible start  
date for accepted  
projects

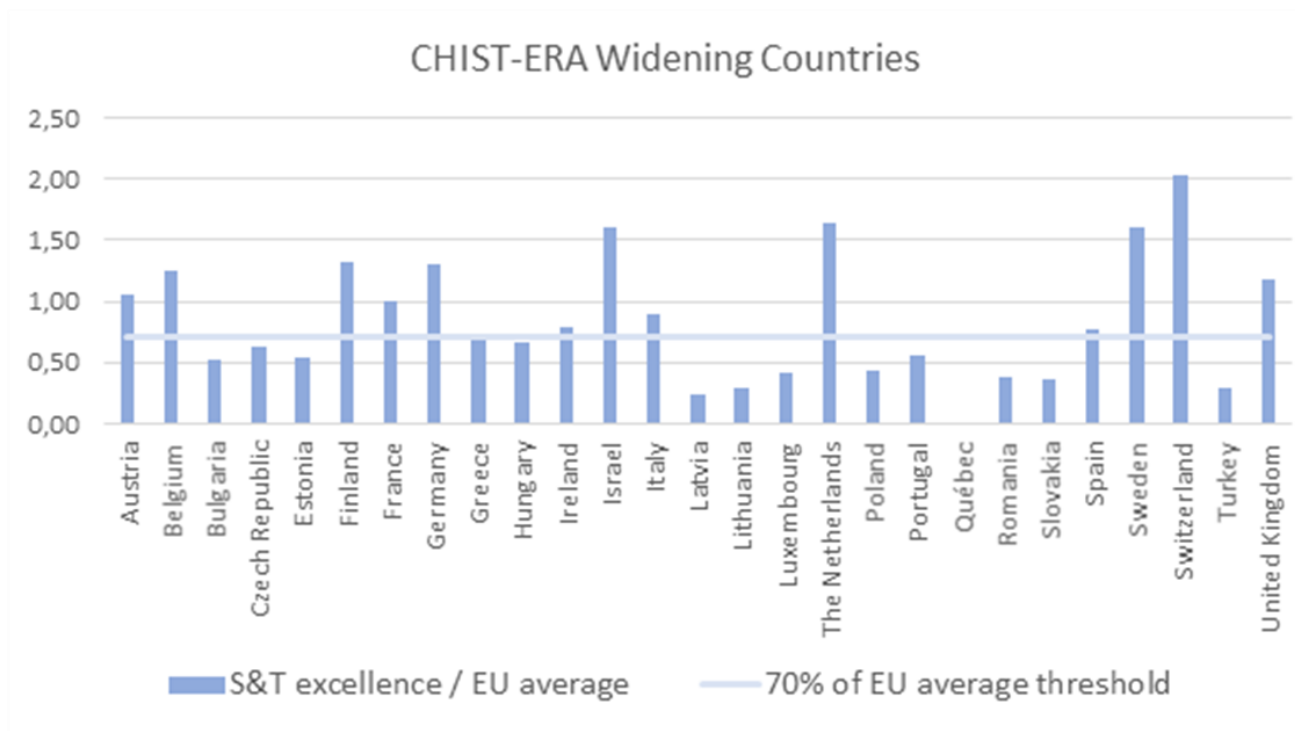
# Call 2020 Feedback: WHICH Feedback will you Receive?

- ☐ Notification of selection decision
  - ✓ Proposal below quality threshold, or
  - ✓ Proposal above quality threshold but not selected due to lack of funding, or
  - ✓ Proposal selected
- ☐ Review feedback
  - ✓ A consensus report summarising the panel's view on the proposal and funding recommendation to CHIST-ERA is sent to the project coordinator
    - Subsequently report is distributed to all partners by project coordinator
- ☐ List of selected projects is published on CHIST-ERA webpage
- ☐ If the proposal is selected for funding, contractual negotiation phase is launched with respective funding organisations involved in the project

# Widening Countries: Definition and Motivation

- ❑ Widening Countries: List of low performing countries in R&I established by the EC
- ❑ Motivation -> Spread excellence
  - ✓ CHIST-ERA, as a funding instrument of collaborative projects following competition, can be instrumental
    - In opening well established non-Widening Countries research networks to most talented researchers in the Widening Countries
    - Conversely, broader engagement of the Widening Countries research communities has the capacity to enrich the European scientific and technology landscape with varied perspectives and scientific and technology challenges to tackle
- ❑ CHIST-ERA support:
  - ✓ A call selection criterion that prioritises projects with Widening Countries in case of ex aequo projects
  - ✓ Partner Search Tool

# CHIST-ERA Widening Countries



- ❑ Widening Countries in Call 2020: Bulgaria, Czech Republic, Hungary, Latvia, Lithuania, Luxembourg, Poland, Romania, Slovakia and Turkey



# Why Open Access?

- ☐ Scientific transparency
- ☐ Reproducibility
- ☐ Visibility and democratisation of research
- ☐ Triplicating payment of the same research
  - ✓ Researchers
  - ✓ Publications
  - ✓ Access to publications/data

# Open Science Opportunities in Call 2020

## ☐ Good practices of the research community supported

- ✓ Commitment of Open Access within Call 2020
  - Publications in Open Access (Green or Gold routes)
  - Underlying data FAIRly open\* in archives
  - **No embargo**
- ✓ Data Management Plan (DMP) for accepted projects
  - **Within 3 months** of project start
  - Update on a yearly basis
  - Sharing data on FAIR-enabling data repositories

## ☐ Open Science Coordinator: New role for projects

- ✓ Planning of Open Science (activities, costs)
- ✓ Monitoring throughout the project lifetime

*\* Following the principle “as open as possible, as closed as necessary”*

# Complementary Developments and Support Measures

- ☐ Appreciation of Open Science practices within the project evaluation (mainly *Impact* criterion)
  - ☐ Reinforcement of DORA declaration principles
  - ☐ See call documents for more details
- 
- ☐ Webinar on Open Science (*OpenAIRE, December 2020*)



OPEN SCIENCE & CHIST-ERA

POLICY STATEMENT

TRAININGS

WORKSHOP OF 06/03/2020

CHIST-ERA is a pathfinder program for  
European coordinated research on future and



**chist-era**

## Proposal Preparation & Recommendations

# Joint Funding Instrument

## ☐ **European level**

- ✓ Formation of collaborative projects
- ✓ Submission of proposals
- ✓ Evaluation and ranking
- ✓ Funding recommendation
- ✓ [Contact point: CHIST-ERA Call Secretariat](#)

## ☐ **National/Regional level**

- ✓ One [National/Regional Contact Point](#) for the funding organisation
- ✓ For some countries, a separate application to the respective funding organisation by a project partner from that country is needed
- ✓ Formal implementation, grant agreement

# Requirements from the Consortia

## ☐ Formation of consortia

- ✓ At least 3 partners from 3 countries participating in the call topic
  - Industrial partners eligible for some funders (see call text for details)
- ✓ Research should be focused on a clearly defined goal, i.e. typically not more than 6 partners is recommended
- ✓ Consortia should be balanced:
  - Not more than 60% of the total requested funding may be requested by partners from one country

## ☐ Additional partners

- ✓ Research groups from countries whose funding organisations are not in the call may join a project consortium as long as they are able to secure their own funding
- ✓ These groups/institutions do not count for the 3-3 rule
- ✓ The coordinator must request funding

# Application Procedure

- ☐ One-step submission procedure
  - ✓ Proposal: approx. 25-35 pages
- ☐ Each consortium specifies one coordinator
  - ✓ Single point of contact for the call secretariat
  - ✓ The coordinator must be based in a country participating in the call
- ☐ For each project partner, one PI is the point of contact at the national/regional level
- ☐ Prior to submission, each PI has to consult with her/his funding organisation regarding eligibility issues:
  - ✓ Eligibility of the institution (university, academic institutions, industry,...)
  - ✓ Position of the PI (e.g. permanent staff,...)
  - ✓ Eligible costs
- ☐ The proposal is submitted through the ANR online submission platform
- ☐ Some funding organisations require additional national/regional forms

# Recommendations (1/2)

- ☐ CHIST-ERA is not ERC: Collaboration, science and technology are essential ingredients
- ☐ Novelty and interdisciplinarity are important
  - ✓ Incremental refinements rarely make it, high-risk does
  - ✓ Collaboration driven by joint questions, goals and mutual learning
- ☐ A long term vision is essential but also a plausible idea on how to get there
- ☐ Strong encouragement to involve Widening Countries in the call
- ☐ Improve your project by integrating appropriate Open Access measures
- ☐ Consider altogether the Call Announcement, the evaluation criteria and the proposal template



## Recommendations (2/2)

- ☐ Make sure that your partners have checked their eligibility with the respective funding organisations
- ☐ Take into consideration national/regional budget constraints. Projects are expected to be at maximum in the range of 0.8 – 1 M€
- ☐ Do not hesitate to contact the CHIST-ERA call secretariat and your national/regional contact points
- ☐ Get used to the electronic submission system sufficiently in advance to prevent any technical risk



**chist-era**

**How to submit your proposal**

Full guidelines: <https://www.chistera.eu/sites/www.chistera.eu/files/CHIST-ERA%20Call%202020%20-%20Submission%20Guidelines.pdf>

## Recommendations:

Create your submission account **some days before** the submission deadline in order to avoid any problem

- Verify all the data in the submission platform
- Upload the proposal document in PDF format
- Upload the financial plan in the annex section (letters of support could be uploaded as well in the same section)
  
- The CHIST-ERA Call 2020 electronic submission system is based on the French National Research Agency (ANR) electronic submission platform (<https://aap.agencerecherche.fr/>)

# Application Guidelines (2/10)



**My proposals**

[Submit a proposal](#) to the call for proposals: 'CHIST-ERA Call 2020' - 2021

- List of proposals in a current call
- List of currently reviewed proposals
- List of proposals within the grant signing period
- List of funded proposals

Please fill in the informations below to create your project.  
These will remain modifiable until the close of the call for projects.

**Identification of the project**

Project acronym

Project French title

Project English title

R & D categorie

You do not need to translate the title in French, and you can simply copy and paste the Project English title here.

Select if the project is mainly Fundamental research or Industrial Research.

# Application Guidelines (3/10)

Identification of the coordinator of the project

Principal Investigator/Scientific manager of the partner

Civility

First name

Last name

Email

Title

Project coordinator ☒

Research organisation of the partner

Country

Category

Name

Partner acronym

Research Funding Organisation

Comment (regarding the chosen Research Funding Organisation)

Please fill in the information carefully!

Select the administrative category of the project partner between:

- Association
- Other Enterprise than Very small enterprises or SMEs
- Other private
- Other Public
- Public Laboratory
- Research Foundation
- SMEs
- Very Small Enterprises

# Application Guidelines (4/10)

Partnership and tasks | Partners/Organisations files | Identity of the project | Scientific abstracts | Scientific document | Submission of the project

FR UK

## Partnership

The project coordinator specifies each partner and the principal investigator (PI) of each partner.

Any PI indicated in the table below has access to the project, his/her login being the registered email address. If necessary, he/she can generate a new password from the home page.

Note that users with only the scientific team member role do not have an account to log into the application.

At each change made, the PIs of the concerned partners are informed by e-mail.

Display

	Partner/Organisation's name	Partner acronym	Category	Requested funding (€)	Civ.	First name	Last name	Email address (*: change in progress)	Role	Coord.	Research Funding Organisation
	France (1)			0.00							
<input type="checkbox"/>	<a href="#">TEST Laboratory</a>	TEST-L	Public Laboratory	0.00	Mr	Serguei	Fedortchenko	serguei.fedortchenko@anr.fr	PI	<input checked="" type="checkbox"/>	ANR
...											
	Spain (1)			0.00							
<input type="checkbox"/>	<a href="#">TEST Laboratory 2</a>		Public Laboratory	0.00		Firstname	Lastname	firstname.lastname@testlaboratory2.es	PI	<input type="checkbox"/>	AEI
...											
	United Kingdom of Great Britain and Northern Ireland (the) (1)			0.00							
<input type="checkbox"/>	<a href="#">TEST Laboratory 3</a>		Public Laboratory	0.00		Firstname2	Lastname2	firstname2.lastname2@testlaboratory3.uk	PI	<input type="checkbox"/>	UKRI
...											

Add new partner

Delete a partner

Modify the information about a partner



# Application Guidelines (5/10)

**Modify a partner**

Principal Investigator/Scientific manager of the partner [Change the scientific manager](#) \*

Civility

First name

Last name

Email  [Modify / Update](#)

Title

Project coordinator ☐

Research organisation of the partner

Country  \*

Name  \*

Partner acronym

Research Funding Organisation  \*

Comment (regarding the chosen Research Funding Organisation)

[Back](#) [Save](#)

Once you do any changes, please click on « save » or you can loose your data

# Application Guidelines (6/10)

Partnership and tasks
Partners/Organisations
Identity of the project
Scientific abstracts
Scientific document
Submission of the project




Consortium

Display By country

	Name or acronym of the partner/organisation	Full cost (€)	Requested Funding (€)	Permanent position (person.month)	NON permanent position WITH Funding requested (person.month)	NON permanent position WITHOUT Funding requested (person.month)	Country head-on	Research Funding Organisation
	France (1)	0.00	0.00	0.00	0.00	0.00		
<a href="#">Select</a>	<i>TEST-L (coord)</i>	0.00	0.00	0.00	0.00	0.00	<input type="checkbox"/>	ANR
	Spain (1)	0.00	0.00	0.00	0.00	0.00		
<a href="#">Select</a>	TEST Laboratory 2	0.00	0.00	0.00	0.00	0.00	<input type="checkbox"/>	AEI
	United Kingdom of Great Britain and Northern Ireland (the) (1)	0.00	0.00	0.00	0.00	0.00		
<a href="#">Select</a>	TEST Laboratory 3	0.00	0.00	0.00	0.00	0.00	<input type="checkbox"/>	UKRI
	Total	0.00	0.00	0.00	0.00	0.00		

Please select the partner/organisation in the table(s) above and then update its administrative and financial data below.

Administrative data
Financial data

*Mandatory information needed for registration form*

Partner/Organisation : TEST-L
Principal Investigator/Scientific manager
Scientific team partner's member
Other

Save
Cancel

Selected partner is in italic

Now you can fill in the information in all the sections



# Application Guidelines (7/10)

Partnership and tasks | **Partners/Organisations files** | Identity of the project | Scientific abstracts | Scientific document Submission of the project

FR GB

Consortium

Display By country

	Name or acronym of the partner/organisation	Full cost (€)	Requested Funding (€)	Permanent position (person.month)	NON permanent position WITH Funding requested (person.month)	NON permanent position WITHOUT Funding requested (person.month)	Country head-on	Research Funding Organisation
	France (1)	0.00	0.00	0.00	0.00	0.00		
<a href="#">Select</a>	TEST-L (coord)	0.00	0.00	0.00	0.00	0.00	<input type="checkbox"/>	ANR
	Spain (1)	0.00	0.00	0.00	0.00	0.00		
<a href="#">Select</a>	TEST Laboratory 2	0.00	0.00	0.00	0.00	0.00	<input type="checkbox"/>	AEI
	United Kingdom of Great Britain and Northern Ireland (the) (1)	0.00	0.00	0.00	0.00	0.00		
<a href="#">Select</a>	TEST Laboratory 3	0.00	0.00	0.00	0.00	0.00	<input type="checkbox"/>	UKRI
	Total	0.00	0.00	0.00	0.00	0.00		

Please select the partner/organisation in the table(s) above and then update its administrative and financial data below.

Administrative data

**Financial data**

Full cost (€)

0.00

Requested Funding (€)

0.00

Save

Cancel

For all partners, only the simplified entry is required

Please complete all the financial data and click on « save »

For ANR practical reasons, French partners need to detail their costs

# Application Guidelines (8/10)

Submit the scientific document

Each project must submit a proposal (i.e. scientific document) using the template available on the CHIST-ERA website: <http://www.chistera.eu/sites/chistera.eu/files/CHIST-ERA%20Call%202018%20-%20Pre-proposal%20Form.docx>

The scientific document must be written in English.

Authorized Format: PDF. Max. size : 10 Mb. Maximum number of pages : 100.

Parcourir ... Aucun fichier sélectionné.

**Submit the scientific document**

Scientific document in Anglais submitted: [2019\\_CHIST-ERA\\_TePro\\_DocSci.pdf](#)

Upload the proposal document in PDF format

Annex to the scientific document

Each project must submit a financial form in Excel format as an annex of the proposal (i.e. scientific document). The template is available on the CHIST-ERA website: <http://www.chistera.eu/sites/chistera.eu/files/CHIST-ERA%20Call%202018%20-%20Financial%20Template.xlsx>

Authorized Formats: BMP, DOC, DOCX, GIF, JPEG, JPG, ODP, ODS, ODT, PDF, PNG, PPT, PPTX, RTF, XLS, XLSX. Max. size : 10 Mb.

Parcourir ... Aucun fichier sélectionné.

**Submit**

Upload the financial plan in Excel format

**IMPORTANT:**  
Only by clicking on « submit » you can change the proposal status and get the green sentence in the last tab

# Application Guidelines (9/10)

There is no "submit" button once you finalise your submission. The submission is automatic. In the tab "submission of your project", please check that a green sentence indicating that "The conditions for submission of your proposal are met." is displayed.

If a **red** or an **orange** sentence is displayed, please check again all the tabs or your project will be automatic considered by the system as "not submitted".

The closing date for call for proposals is **01/03/2021 until 17:00** (DD/MM/YYYY; Current local time in Paris, France)

## Project status :Submitting

Your application will automatically be considered submitted if all the following conditions are met :

- the scientific document has been submitted
- the grant amount requested for the project is non-zero at the closing of the call for proposals

Only information entered on the submission website by the call for proposals closing date will be considered.

An electronic confirmation will be sent to the coordinator on the call for proposals closing date.

Coordinators are asked to lock their projects by the closing date.

The project may be unlocked by the coordinator prior to the closing date if additional changes are necessary.

Lock proposal

This tab enables the coordinator to lock and unlock the project proposal. When the proposal is locked, other PIs cannot modify their information.

## Checking fields

Please note that the submission platform is unable to check that the information you have entered matches the eligibility criteria laid out in the text of the call for proposals.

Please be aware of the following alerts:

- **In red** : This condition must be fulfilled for your proposition to be complete
- **In orange** : Information about the project or partner that should be filled or corrected

Proposal :

- No scientific document has been uploaded
- The aid requested under the project must be different from 0
- The abstract in English is empty
- No principal research theme has been entered for your project

## Administrative and financial document of the project

Generate

There is no « **submit** » button once you finalise your submission.  
The submission is automatic.

- In the tab "submission of your project", please check that a **green sentence** indicating that "The conditions for submission of your proposal are met." is displayed.
- If a **red** or an **orange** sentence is displayed, please check again all the tabs or your project will be automatic considered by the system as **\*not submitted\***.
- A confirmation email is sent to the coordinator at call closure.

- ☐ Call 2020 information
  - ✓ Anna Ardizzoni (ANR – France) - [chistera@anr.fr](mailto:chistera@anr.fr)
- ☐ All Call 2020 contacts
  - ✓ [www.chistera.eu/call-2020-announcement](http://www.chistera.eu/call-2020-announcement)
- ☐ [Call 2020 newsletter](#)
- ☐ [Website](#)
- ☐ [Newsletter](#)
- ☐ [Twitter](#)
- ☐ [LinkedIn](#)

Country	Funding organisation	Participation per call topic		Contact point
		BCI	S-ICT	
Belgium	F.R.S.-FNRS	Yes	Yes	<a href="mailto:Florence.Quist@frs-fnrs.be">Florence.Quist@frs-fnrs.be</a>
Belgium	FWO	Yes	Yes	<a href="mailto:eranet@fwo.be">eranet@fwo.be</a>
Bulgaria	BNSF	Yes	Yes	<a href="mailto:Aleksandrova@mon.bg">Aleksandrova@mon.bg</a>
Czech Republic	TACR	Yes	Yes	<a href="mailto:Michaela.Kriklanova@tacrcz">Michaela.Kriklanova@tacrcz</a>
Finland	AKA	Yes	Yes	<a href="mailto:Katrine.Mahlamaki@aka.fi">Katrine.Mahlamaki@aka.fi</a>
France	ANR	Yes	Yes	<a href="mailto:Anna.Ardizzoni@anr.fr">Anna.Ardizzoni@anr.fr</a>
Hungary	NKFIH	Yes	Yes	<a href="mailto:Edina.Nemeth@nkfi.gov.hu">Edina.Nemeth@nkfi.gov.hu</a>
Ireland	IRC	Yes	Yes	<a href="mailto:RSweeney@research.ie">RSweeney@research.ie</a>
Israel	InnovationAuth	Yes	Yes	<a href="mailto:Rachel.L@iserd.org.il">Rachel.L@iserd.org.il</a>
Latvia	VIAA	Yes	Yes	<a href="mailto:Maija.Bundule@viaa.gov.lv">Maija.Bundule@viaa.gov.lv</a>
Lithuania	LMT	Yes	Yes	<a href="mailto:Laura.Kostelnickiene@lmt.lt">Laura.Kostelnickiene@lmt.lt</a>
Luxembourg	FNR	Yes	Yes	<a href="mailto:Helena.Burg@fnr.lu">Helena.Burg@fnr.lu</a>
Poland	NCN	Yes	Yes	<a href="mailto:Alicja.Dylag@ncn.gov.pl">Alicja.Dylag@ncn.gov.pl</a>
Québec (Canada)	FRQNT	Yes	Yes	<a href="mailto:Laurence.MartinGosselin@frq.gouv.qc.ca">Laurence.MartinGosselin@frq.gouv.qc.ca</a>
Romania	UEFISCDI	Yes	Yes	<a href="mailto:Cristina.Cotet@uefiscdi.ro">Cristina.Cotet@uefiscdi.ro</a>
Slovakia	SAS	Yes	Yes	<a href="mailto:Panisova@up.upsav.sk">Panisova@up.upsav.sk</a>
Spain	AEI	Yes	Yes	<a href="mailto:era-ict@aei.gob.es">era-ict@aei.gob.es</a>
Switzerland	SNSF	Yes	Yes	<a href="mailto:chistera@snf.ch">chistera@snf.ch</a>
Turkey	TÜBİTAK	Yes	Yes	<a href="mailto:Utku.Cetin@tubitak.gov.tr">Utku.Cetin@tubitak.gov.tr</a>
United Kingdom	UKRI	No	Yes	<a href="mailto:Maryam.Crabbe-Mann@epsr.ukri.org">Maryam.Crabbe-Mann@epsr.ukri.org</a>



Thank you!

