

# ARTIFACT preparation workshop



27/11/2023 – 28/11/2023

Paris FIAP

- 1-Introduction and workshop agenda
- 2- General project presentation

# 1-Introduction and workshop agenda

# 1-Introduction and workshop agenda

## Agenda

### 1st day all together

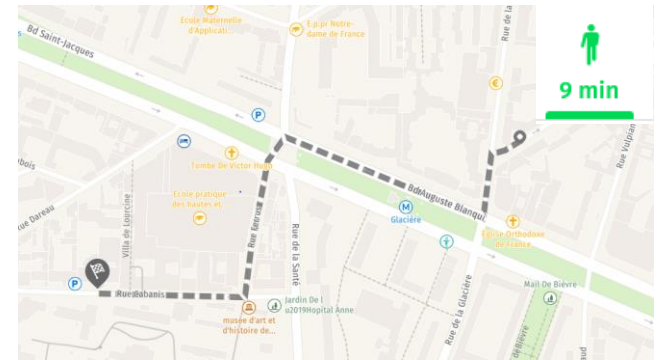
- Coffee breaks : 15min
- Lunch : 1h at the self service restaurant (already paid)
- Dinner : 7:15 PM at restaurant Alouette (already paid)

### 2nd day two sessions

One close session : coordination group

One open session : everybody

- Coffee breaks : 15min (all together )
- Lunch : same as the day before



## Remote attendance

Zoom links available on the website

Discussions → chat and slak (available on the website)

## Refund

To get refund →see Sabrina (coffee breaks & lunch breaks) No bills accepted after the end of the workshop

Detailed program → on the website

<https://indico.in2p3.fr/event/31107/timetable/#20231127.detailed>

## 2- General project presentation

## Timelines

### A) Reminder

#### **HORIZON-INFRA TECH-2024-01-01**

Call opening: 06/12/2023

Deadline for submission : 12/03/2024

Expected answer from EU : September/ October 2024

Beginning of the project (if financed): January 2025

Success rate  $\approx$ 30-40%

Indicative budget : 63,50 million €

Expected EU contribution : 5 -10 million € (per project)

Indicative number of projects funded : 8



# Timelines & general information

## B) Projects funded in 2022 (former call)

Good news no overlap with ARTIFACT  
Clearly specify on WP to have news technologies in 2024

Name	Length	Budget	Coordinator	Link
SUBMERSE : SUBMarine cableS for ReSearch and Exploration		36 9 744 100	EUROPEAN FUTURE INNOVATION SYSTEM CENTRE (Belgium)	<a href="https://cordis.europa.eu/project/id/101095055">https://cordis.europa.eu/project/id/101095055</a>
From fragments to high affinity binders interfacing integrated structural biology, medicinal chemistry and artificial intelligence		36 8 265 079	INSTRUCT-ERIC (UK)	<a href="https://cordis.europa.eu/project/id/101094131">https://cordis.europa.eu/project/id/101094131</a>
ANERIS : operAtional seNsing liFe technologies for maRIne ecosystemS		48 9 999 664	AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS (Spain)	<a href="https://cordis.europa.eu/project/id/101094924">https://cordis.europa.eu/project/id/101094924</a>
High Arctic Ocean Observation System		60 9 500 358	STIFTELSEN NANSEN SENTER FOR MILJOOG FJERNMALING (Norway)	<a href="https://cordis.europa.eu/project/id/101094621">https://cordis.europa.eu/project/id/101094621</a>
MICROBE : MICRObiome Biobanking (RI) Enabler		48 5 804 683	AIT AUSTRIAN INSTITUTE OF TECHNOLOGY GMBH	<a href="https://cordis.europa.eu/project/id/101094353">https://cordis.europa.eu/project/id/101094353</a>
BIOINDUSTRY 4.0 : RI services to promote deep digitalization of Industrial Biotechnology - towards smart biomanufacturing		48 9 439 568	INRAE (France)	<a href="https://cordis.europa.eu/project/id/101094287">https://cordis.europa.eu/project/id/101094287</a>
A European Network of Research Infrastructures for CO2 Transport and Injection		42 7 454 097	CONSIGLIO NAZIONALE DELLE RICERCHE (Italia)	<a href="https://cordis.europa.eu/project/id/101094664">https://cordis.europa.eu/project/id/101094664</a>
IMPRESS : Interoperable electron Microscopy Platform for advanced RESearch and Services		48 9 633 918	CONSIGLIO NAZIONALE DELLE RICERCHE (Italia)	<a href="https://cordis.europa.eu/project/id/101094299">https://cordis.europa.eu/project/id/101094299</a>
THRILL : Technology for High-Repetition-rate Intense Laser Laboratories		48 10 425 250	GSI HELMHOLTZZENTRUM FUR SCHWERIONENFORSCHUNG GMBH (Germany)	<a href="https://cordis.europa.eu/project/id/101095207">https://cordis.europa.eu/project/id/101095207</a>
RADIOBLOCKS : New science in Radio Astronomy: applying cutting-edge technology to enhance the entire data chain, from receiver to final output.		48 8 903 952	JOINT INSTITUTE FOR VERY LONG BASELINE INTERFEROMETRY AS A EUROPEAN RESEARCH INFRASTRUCTURE CONSORTIUM (Netherlands)	<a href="https://cordis.europa.eu/project/id/101093934">https://cordis.europa.eu/project/id/101093934</a>
IMAGINE : Next generation imaging technologies to probe structure and function of biological specimen across scales in their natural context		60 9 569 677	EUROPEAN MOLECULAR BIOLOGY LABORATORY (Germany)	<a href="https://cordis.europa.eu/project/id/101094250">https://cordis.europa.eu/project/id/101094250</a>
GEORGE : Next generation multiplatform Ocean observing technologies for research infrastructures		48 7 705 725	INTEGRATED CARBON OBSERVATION SYSTEM EUROPEAN RESEARCH INFRASTRUCTURECONSORTIUM (Finland)	<a href="https://cordis.europa.eu/project/id/101094716">https://cordis.europa.eu/project/id/101094716</a>
CONVERGE : Telecommunications and Computer Vision Convergence Tools for Research Infrastructures		36 8 025 202	INESC TEC - INSTITUTO DE ENGENHARIADE SISTEMAS E COMPUTADORES, TECNOLOGIA E CIENCIA (Portugal)	<a href="https://cordis.europa.eu/project/id/101094831">https://cordis.europa.eu/project/id/101094831</a>
PHENET : Tools and methods for extended plant PHENotyping and EnviroTyping services of European Research Infrastructures		60 9 993 469	INRAE (France)	<a href="https://cordis.europa.eu/project/id/101094587">https://cordis.europa.eu/project/id/101094587</a>

# Timelines

## B) Retroplan (original one)



Items	Actors	Timeline															
		July 23	August 23	sept-23	oct-23	nov-23	Dec 23	January 24	Feb 24	March 24							
Follow up meetings																	
Progress meetings	Adnan, Jade, Sabrina			R		R		R		R		R		R		R	
Progress meetings	GANIL Direction, Adnan, SVP			R									R		R		
Consortium																	
Definition of each partners' roles	Adnan, Direction, partenaires																
Participants	Adnan, Direction, partenaires		R														R
Lobbying	Adnan, Direction, partenaires			R		R		R									
1st draft																	
Definitions of tasks WP Leaders (1st draft)	WP leaders ( with the help of partners)																
logbook data from each partners (1st draft)	Partners and WP leaders																
Administrative data collection	Jade, Sabrina																
Financial data collection	Chrystel, Sabrina																
Organisational data collection (milestones, deliverables, CV...)	Jade, Sabrina																
Part B writing																	
General part	Adnan, Thomas, Adrian, Jade, Sabrina																
Description of WPs	WP leaders ( with the help of partners)																
2nd draft ( after the wks)																	
Tasks final adjustments WP Leaders (2nd and final version)	WP leaders ( with the help of partners)																
Logbook data final adjustment from each partners (2nd and final version)	Partners and WP leaders																
Administrative data collection adjustment (2nd and final version)	Jade, Sabrina																
Financial data collection (2nd and final version)	Chrystel, Sabrina, Jade																
Organisational data collection (milestones, deliverables, CV...) (2nd and final version)	Jade, Sabrina																
Reading and ultimate modifications																	
1st reading of part B	Adnan, Direction du GANIL, Jade,SVP, Coordination group																
Final reading of part B	Adnan, Direction du GANIL, Jade,SVP, Coordination group																
Typos control	Adnan, Jade, SVP																
EU Participant Portal																	
Part A	All partners																
Part B	Jade, Sabrina																

Workshop organisation

Workshop organisation

Submission

# Timelines

## B) Retroplan (updated version)



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Workshop organisation

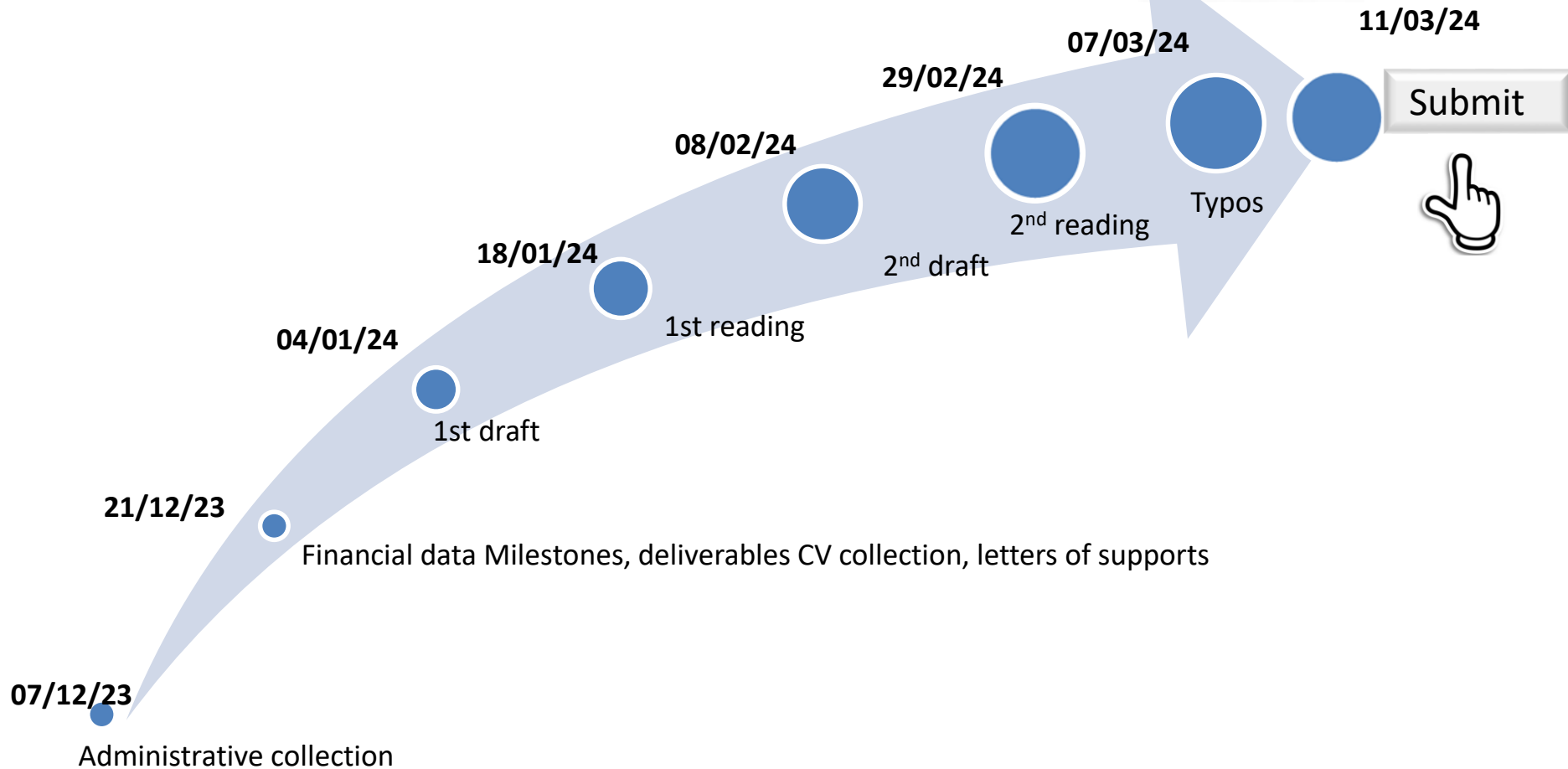
Workshop organisation

Submission



# Timelines

## B) Retroplan (updated version)



Submit



### D) Administrative information from **EACH** beneficiary

PIC Number of the structure, institute, infrastructure...

Name of the person involved in the project + CV

Name of the administrative contact who will work on the project

Name of the financial contact will work on the project

Name of researchers involved in the project/institute

Description of the structure, institute, infrastructure... in link with the project

### **Beneficiary ->member of the consortium**

If financed, a consortium agreement will be created which will set the framework for a successful project implementation. Each beneficiary will have to sign it.

# Templates & EU Funding and tender portal

## Create an account [Funding& tender opportunities](#)

Funding & tender opportunities

Find calls for proposals and tenders

Search for proposals and tenders by keywords, programme...

EU Programmes

Active, Regional and Innovation Fund (ERDF)	Borders Management and Visa Extension (BMVE)	Common Core Operational Instruments (CCOI)	Connecting Europe Facility (CEF)	Climate, Security, Rights and Values Programme (CSRV)	Erasmus Europe (ERAS)
Coastal Programme (ERDF)	Erasmus Programme (ERDF)	Erasmus Skills (ES)	Erasmus Skills Fund (ESF)	Erasmus Programme (ERDF)	EU Anti-Fraud Programme (ERDF)
Erasmus Skills Fund (ESF)	Erasmus Programme (ERDF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)
Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)
Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)
Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)	Erasmus Skills Fund (ESF)

How to participate

Grants Tenders

- Find a suitable call for proposal

The European Commission and its funding bodies publish calls for proposals on the Funding & Tenders Portal.

- You may start your search from the home page by entering different keywords that characterize best your field of interest, and then refine the results with the help of further filters.
- You may start your search by selecting one of the EU funding programmes listed on the home page, and then navigate via the quick links to the calls for proposals of a specific programme.
- Calls are divided into topics, implemented by different type of actions. Select a topic to read more about the identified opportunity; the topic-related documents, guidance and other instructions are available on a topic page.
- The site offers a search on calls for proposals and tenders of the European institutions.

- Find project partners (optional)

Read the topic conditions to assess the partnership and other eligibility requirements of a call.

To publish your partner search request or offer, select a topic on the Search Funding and Tenders page. Further help is available in the IT HOW TO.

Use the Partner Search offered in this site to select an organisation based on their profile or their previous participation.

- Create an EU Login account

Each user has to have an EU Login account to log in on the Portal. If you already have such an account, you can use it for any interactions supported on this site from proposal submission to reporting.

If you do not have an account yet, you need to create it by clicking on the REGISTER button. Otherwise you get access only to the public services of the site (eg. searching funding opportunities, reading guidance, etc.)

[Register an EU login account](#)

## Create an account

[Help for external users](#)

First name

Last name

E-mail

Confirm e-mail

E-mail language

English (en)

Enter the code

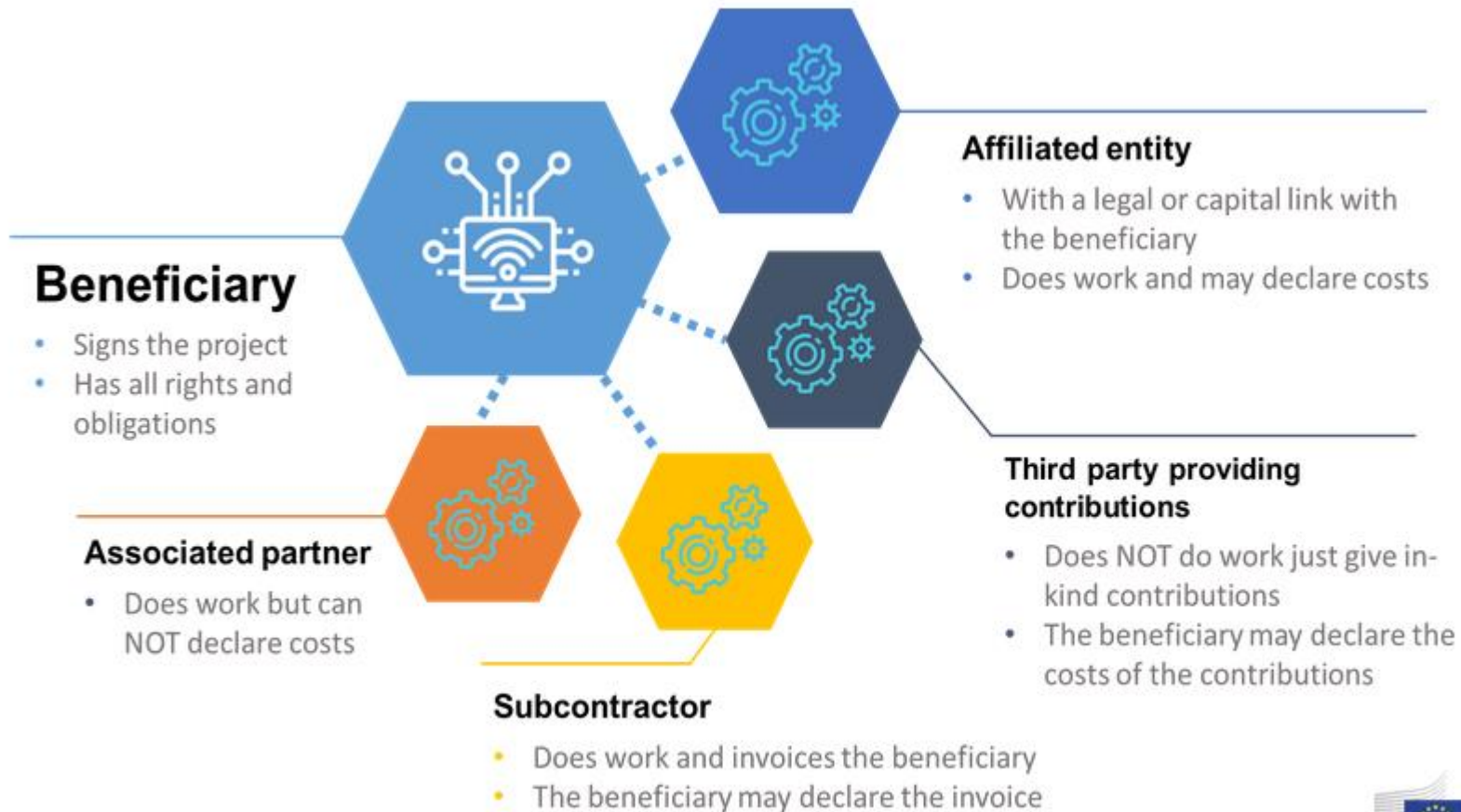


By checking this box, you acknowledge that you have read and understood the [privacy statement](#)

Create an account

Cancel

## Overview of types of participants



## CV (WP Leaders)

Role in the consortium: leader of work package 1 - Management

Field of excellence: international cooperation

Name: LECERF

First Name: Sabrina

Nationality: French

Gender: female

### **Professional experience**

2019 – today European Project Manager at GANIL, Caen, France

Management of Scientific Projects and International Relations

### **Education**

2015 Master 2 degree in management of EU projects, University of Caen, France

### **Management or participation to former/current European projects**

IDEAAL (2017-2021) : H2020-INFRADEV-2016-2017

Deputy coordinator and WP Management leader

<https://ideaal.ganil-spiral2.eu/>

ENSAR2 (2016-2021): H2020-INFRAIA-2014-2015

WP: Management leader and responsible of an impact study on 12 research infrastructures

(direct and indirect, on social, environmental and economic levels)

[https://ensar2.eu/wp-content/uploads/sites/6/2020/10/Deliverable\\_1.3-min.pdf](https://ensar2.eu/wp-content/uploads/sites/6/2020/10/Deliverable_1.3-min.pdf)

<https://www.ensar2.eu/>

### D) Administrative information from EACH beneficiary

#### Description of the structure, GANIL example

##### Description

GANIL (Grand Accélérateur National d'Ions Lourds) has been funded at Caen, France since 1983 as an institute for fundamental research to investigate and consolidate knowledge about the atomic nucleus. The laboratory is operated jointly by the National Institute of Nuclear and Particle Physics (IN2P3) belonging to the National Centre for Scientific Research (CNRS) and Direction des Sciences de la Matière (DSM) of the Commissariat à l'Énergie Atomique et aux Énergies Alternatives (CEA). The quality of beams delivered by its accelerators makes GANIL an outstanding facility used also by other disciplines, via laboratories associated with CIRIL (Centre Interdisciplinaire de Recherche Ions - Lasers) and ENSI Engineer's High School in Caen, gathered in an interdisciplinary research hub. The range of areas explored with GANIL beams extends from astrophysics to radiobiology, including the science of materials (ageing of materials, hardness of electronic components carried into space and of reactor vessels, etc.). With GANIL and its industrial applications department, several specialised companies have been formed in areas ranging from the production of microporous membranes (filters) to the development of new electronic modules and ion sources. The accelerator complex of GANIL comprises Electron Cyclotron Resonance (ECR) ion sources and five cyclotrons: two injectors and two sector-separated cyclotrons put in a cascade delivering stable beams and CIME large-acceptance cyclotron for the acceleration of radioactive ion beams at the SPIRAL facility operating since 2001. Up to 3 simultaneous beams in the energy range from 1 to 100 MeV/nucleon are available. The accelerators provide for users up to 10000 hours per year of heavy-ions beams.

GANIL has experience in transnational access to its facilities in the FP3 – FP7 EC framework programmes and in coordination of European contracts (EURISOL, SPIRAL2 Preparatory Phase, ENSAR). In particular, a dedicated GANIL group, “Bureau de la Coopération Scientifique”, is specialised in project management. GANIL has several expert groups and services in charge of advanced R&D in basic and applied nuclear, atomic and solid-state physics. The GANIL staff has successful experience in running complex stable- and radioactive-ion accelerator facilities, management of large collaborations and is world expert in techniques relating to ECR ion-source technology, advanced electromagnetic spectrometers, complex particle detectors, electronics and data-acquisition systems. Therefore, the facility is fully prepared to fulfil in an optimal way all tasks attributed to it in ENSAR2, including ENSAR2 coordination and management. For more information: <http://www.ganil-spiral2.eu/>

##### Key persons in charge of activities