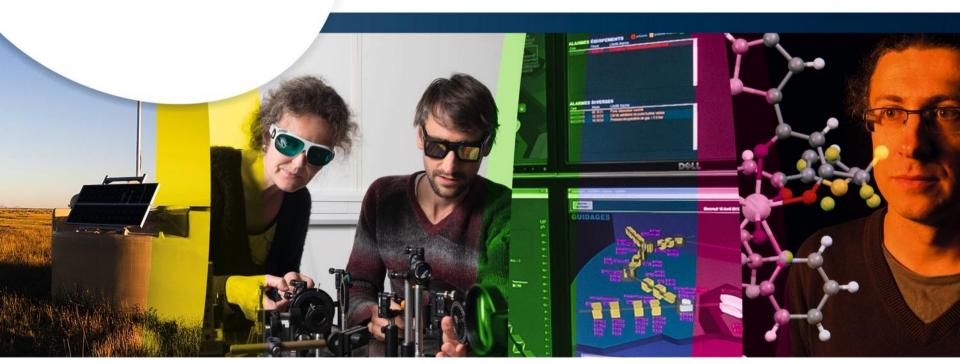


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Visit of the Georgian delegation

ERASMUS+ HERD



The CNRS

• The National Centre for Scientific Research is an interdisciplinary public research organisation under the administrative supervision of the French Ministry of Higher Education and Research.



3.3 billion A budget of

33,000 people dedicated to research

1,144
research
laboratories in
France and
abroad

- Missions
 - The French state has entrusted the CNRS with the role of advancing knowledge for the benefit of society. The organisation seeks to accomplish this national mission while respecting ethical rules and showing commitment to professional equality.

CNRS Management

Management Board



President and CEO

Antoine Petit

Cabinet Secretary

Marie-Hélène Beauvais

Chief Research Officer

Alain Schuhl

Chief Resource Officer

Christophe Coudroy

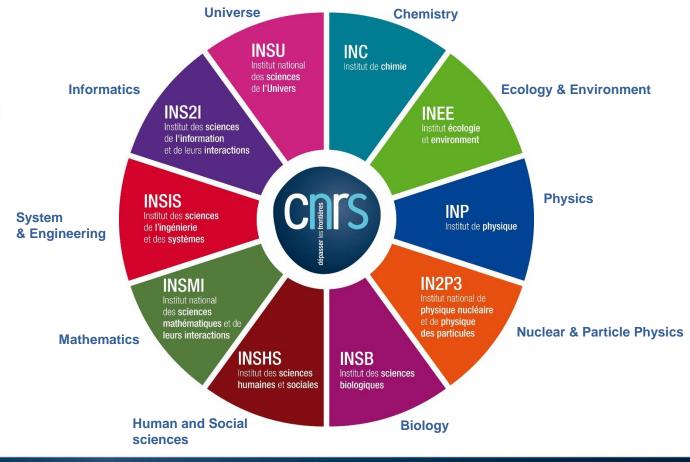
Chief Technology Transfer Officer

Jean-Luc Moullet

The Institutes of CNRS

The ten CNRS Institutes cover more or less extensive scientific fields, share projects, and promote cooperation between disciplines. They are directed by specialists in their domains who come from either the CNRS or the universities.

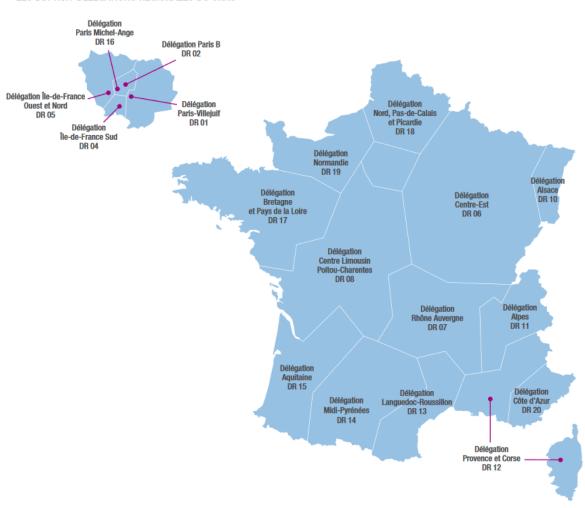




Territorial organisation of CNRS

LES DIX-HUIT DÉLÉGATIONS RÉGIONALES DU CNRS

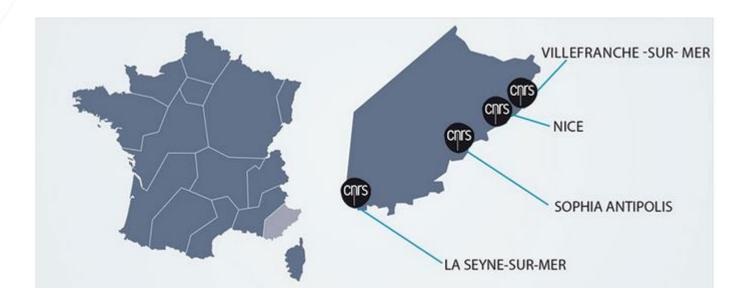




CNRS Côte d'Azur Delegation

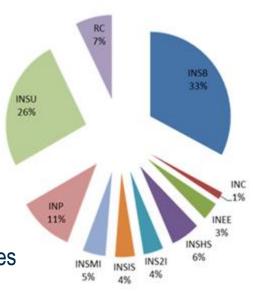


The delegation ensures the regional representation of the establishment in front of all our partners and a local management. In liaison with the general management and scientific institutes, the delegation manages the resources of the CNRS: administrative and financial management of the units and personalised management of the CNRS agents in the district. It provides logistical support to laboratories and provides them with contacts in order to establish a link with the socio-economic world and promote research work.



CNRS Côte d'Azur Delegation : Its main research areas divided into institutes

- On the Côte d'Azur, with the Regional Delegation, the CNRS has 28 research and service units spread over nine of the ten CNRS institutes.
- Biochemistry, cell biology, physiology, genetics, pharmacology
- Geosciences, astrophysics, astronomy and oceanography
- Materials, semiconductors, electronic components
- Mathematics, systems dynamics, processing of the signal
- Archaeology, geography, sociology, linguistics, Philosophy
- Law and industrial economics
- Information and Communication Sciences and Technologies





CNRS Delegation Côte d'Azur: Its main research areas divided into institutes









La biologie



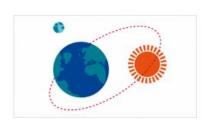
La chimie



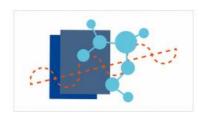
L'écologie et l'environnement



Les sciences humaines et sociales



L'ingénierie et les systèmes



Les mathématiques

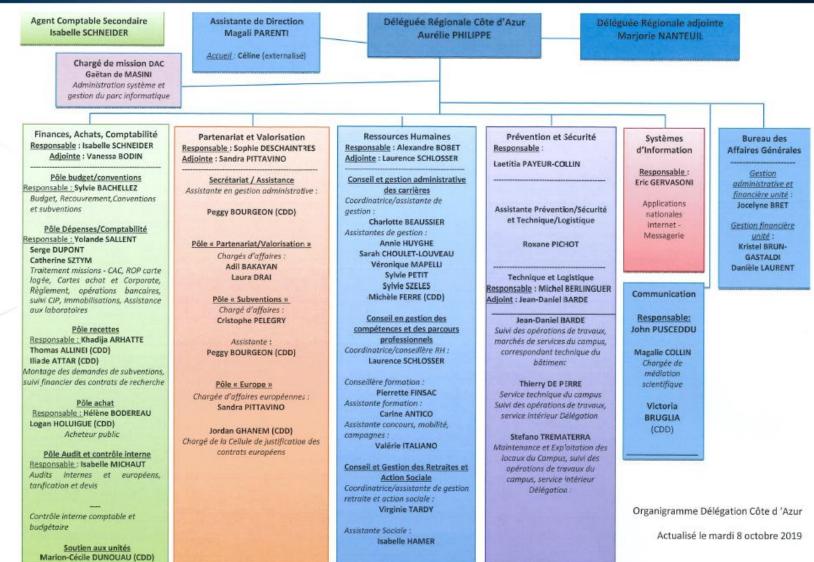


Les sciences de la terre et de l'univers

La physique

Les sciences de l'information

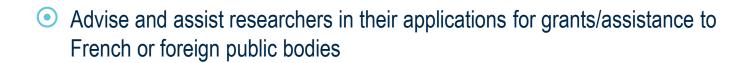
CNRS Côte d'Azur Delegation





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Missions of the Partnership and Valuation Service





- Advise and assist researchers in their responses to European calls for tenders: H2020, Interreg (Alcotra, Med...)
- Support researchers in their relations with industry by promoting the CNRS's partnership policy in terms of intellectual property and the exploitation of results.
- Raise awareness among researchers and support them in the process of protecting and promoting their research results.
- Support researchers and laboratories in their efforts to set up a company, apply for multiple activities or authorize scientific competitions.

Partnership and Valuation Service Organisation



Responsable

Sophie DESCHAINTRES

Assistante

Peggy BOURGEON

Pôle « Partenariat et Valorisation»

Partenariat Industriel, International
Accords de consortium
Relations SATT
Création d'entreprises
Déclarations d'invention

Sophie DESCHAINTRES

Laura DRAI

BAKAYAN Adil

Pôle « Europe » Guichet unique

Montage de projets européens Cellule « contrats »

Sandra PITTAVINO

Jordan GHANEM

Pôle « Subventions »

Montage et suivi de tous types de subventions ANR, PSPC-Région, Ministères, Collectivités territoriales ...

Cristophe PELEGRY

Peggy BOURGEON

SPV Activities





385 signed agreement including 195 agreements with financial flow : 22,30 M€

- 8 European grant agreements to 7,15 M€
- 95 subsidies to 10,22 M€ (including 24 ANR: 4,18M€)
- ➤ 49 European projects by the Europe Office
- > 33 declarations of invention files open; 11 patents registered

Missions of the Partnership and Valuation Service



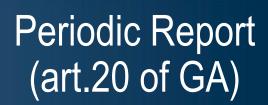
- « Europe » Office → SINGLE GUICHET on European contracts
- Project development and support to project leaders:
 - The European Affairs Officer advises and assists:
 - o to the financial package,
 - the administrative set-up of projects,
 - Monitoring of the contractual management of projects (amendments: changes in scientific orientations, new partners, etc.)
 - The European Affairs Officer also advises:
 - on project writing,
 - on structuring aspects,
 - on management.

The European Contracts office



- The project manager of the "Contracts" Unit ensures:
 - Daily monitoring of the project (coordinator's contact point and referee of the laboratory/ scientific manager)
 - Time sheet tracking and CNRS agent management via the TEMPO application
 - The follow-up of the time sheets of the agents of the University of Nice

- It acts in collaboration with
 - Internally: with the project leader, the laboratory, SFAC, SRH, European Affairs Officer and other CNRS delegations
 - Externally: with other partners, Europe (European Commission, ERC...), other laboratory authorities (linked third parties)





WHEN?

Within 60 days following the end of each reporting period

WHAT?

Periodic report includes:

- Technical report,
- Financial report Individual financial statement from each Beneficiary + Periodic summary financial statement

HOW?

Via Participant portal → Manage Project

The European Contract office



- The purpose of the financial justification of a contract is to verify compliance with the eligibility rules of the European Union and the CNRS. All expenditure categories are reported:
 - <u>Personnel costs</u>: Activities of temporary and permanent staff involved (time sheets or any alternative evidence such as a laboratory notebook
 - Goods and services: Control of consumables and their supporting documents in accordance with European and CNRS eligibility rules (invoices, purchase orders, expense statements, mission program...)
 - <u>Travel</u>: Missions expenses and their supporting documents (mission orders, invitation, meeting programme...)
 - <u>Equipment</u>: Expenses related to the use of equipment (equipment time sheet)

The European Contract office

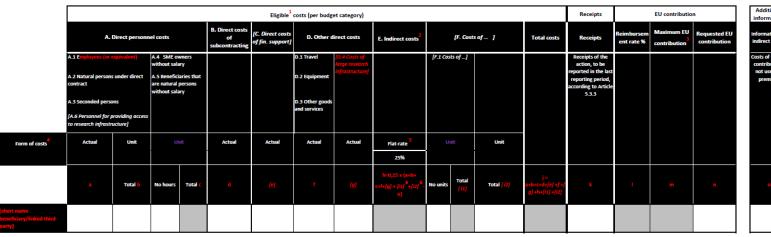
Grant Agreement number: [insert number][insert acronym][insert call/sub-call identifier]

Associated with document Ref. Ares(2015)1955739 - 08/05/2015



MODEL ANNEX 4 FOR H2020 GENERAL MGA - MULTI

FINANCIAL STATEMENT FOR [BENEFICIARY [name]/ LINKED IHIRD PARTY [name]] FOR REPORTING PERIOD [reporting period]





The beneficiary/linked third party hereby confirms that: The information provided is complete, reliable and true.

The costs declared are eligible (see Article 6).

The costs can be substantiated by adequate records and supporting documentation that will be produced upon request or in the context of checks, reviews, audits and investigations (see Articles 17, 18 and 22).

For the last reporting period: that all the receipts have been declared (see Article 5.3.3).

Please declare all eligible costs, even if they exceed the amounts indicated in the estimated budget (see Annex 2). Only amounts that were declared in your individual financial statements can be taken into account lateron, in order to replace other costs that are found to be ineligible.

⁶ Only specific unit costs that do not include indirect costs



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¹ See Article 6 for the eligibility conditions

² The indirect costs claimed must be free of any amounts covered by an operating grant (received under any EU or Euratom funding programme; see Article 6.2.E). If you have received an operating grant during this reporting period, you cannot claim any indirect costs.

³ This is the *theoretical* amount of EU contribution that the system calculates automatically (by multiplying the reimbursement rate by the total costs declared). The amount you request (in the column 'requested EU contribution') may have to be less (e.g. if you and the other beneficiaries are above budget, if the 90% limit (see Article 21) is reached, etc).

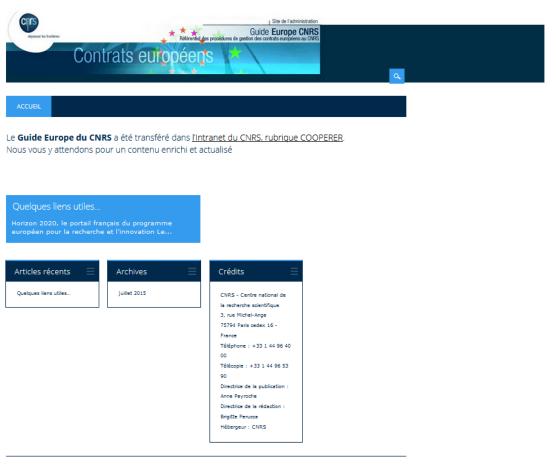
⁴ See Article 5 for the form of costs

⁵ Flat rate : 25% of eligible direct costs, from which are excluded: direct costs of subcontracting, costs of in-kind contributions not used on premises, direct costs of financial support, and unit costs declared under budget category F if they include indirect costs (see Article 6.2.E)

USEFUL LINK

http://contratseuropeens.cnrs.fr/





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Partnership and Valuation Service - Research Contracts -

Engineering and Follow-up of the various types of contracts:



- -Non disclosure Agreement (NDA)
- -Material Transfer Agreement (MTA)
- -Collaborative Research Contract
- -Consortium Agreement
- -Service Delivery Contract

<u>Project engineering and structuring (legal, administrative, financial, negotiation, follow-up)</u>

Invention disclosure (Patent / Software)

Partnership and Valuation Service - Research Contracts -

NDA

- Protection before Patents
- Protection of information in the pre-contract stage
- · Setting up confidentiality rules

MTA

- · Protection of the materiel
- Establishing rules regarding use of the material
- Establishing rules regarding results, property and communications



Service Delivery Contract

 Existing Knowledge in the Lab (Background)

Specific know-how, skills and equipment, Patent / Software

P.20

- Use of Background Knowledge for efficient Service Delivery
- Background Knowledge is the Property of the Lab
- New Knowledge / Result as Service is the property of the Partner
- Obligation of Results

Collaborative Research Contract &

Consortium Agreement

 Existing knowledge in the Lab (Background)

Specific know-how, skills and equipment, Patent / Software

- New knowledge for the Lab (Sideground)
- New knowledge shared by the Parties due to the collaboration (Foreground)
- Potential inventions
- Property of results and IP
- Obligation of Due Care / Best- Efforts

« Best Practices »

What should I do if I'm contacted by a partner or if I wish to collaborate with a partner (industrial, academic, public, foreign entity)?



Quick email to SPV (DR20.SPV@cnrs.fr) in order to :

- determine the type of the contract and its obligations;
- determine your own Background Knowledge (intellectual property rights, know-how, patents, programs, etc.);
- understand the type of technology to be developed and its industrial applications/exploitation;
- do financial estimation for the contract
- establish an NDA if necessary (in order to cover pre-contract exchange period, for confidentiality reasons)



Reminder:

- Please remember that the <u>only person authorized to sign a contract</u> (involving a research unit under the supervision of the CNRS and a partner) is the <u>Regional Delegate</u> and not the Principal Investigator or the Unit Director.
- Signature <u>Time</u> > Contractual <u>Negotiations</u> + Administrative <u>Procedures</u>



Thank you for your attention!

Service Partenariat et Valorisation - Cellule Contrats européens

