

GenRes Bridge

Joining forces for GenRes and biodiversity management

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RESEARCH & INNOVATION
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TOPIC: Genetic resources and pre-breeding communities

Topic identifier: SFS-28-2018-2019-2020
Opening date: 27 October 2017
Deadline: 23 January 2019 17:00:00
Type of action: Research and Innovation action
Deadline Model: two-stage
Opening date: 16 October 2018
Deadline: 04 September 2019 17:00:00
Types of actions: CSA Coordination and support action
Deadline Model: single-stage
Opening date: 31 October 2017
Deadline: 13 February 2018 17:00:00
Deadline: 23 January 2019 17:00:00
Time Zone : (Brussels time)

A. [2018]: Joining forces for GenRes and biodiversity management (CSA)

Activities will provide a framework in which the existing mosaic of European, national/regional structures can join forces to develop and implement ambitious approaches and strategies for the management of crop, forest and animal GenRes. In addition to advancing individual roadmaps, inventories and information tools for crop, forest and animal GenRes, cooperation between the different communities shall foster GenRes conservation within a wider (agro) biodiversity context. Particular care shall be taken to building and widening capacities across Europe and neighbouring countries (including Mediterranean countries), exchanging best practices, harmonising standards as well as sharing resources and data.

European Commission

HORIZON 2020 PROPOSAL EVALUATION

Work as an expert

The European Union institutions appoint external experts to assist in the evaluation of grant applications, projects and tenders, and to provide opinions and advice in specific cases.

Being an expert for the European Commission

In particular, experts assist in:

- Evaluation of proposals, price applications and tenders
- Monitoring of actions, grant agreements, public procurement contracts
- In addition, experts provide opinion and advise on:
 - Preparation, implementation and evaluation of EU programmes and design of policies.

To assist to select experts, the European Union institutions publish regularly calls for expression of interest (see list below) detailing the selection criteria, the required expertise, the duration of the mandate, their location and the conditions

Partners

Nº	Participant organization name (acronym)	Country
1	European Forest Institute (EFI)	International
2	International Plant Genetic Resources Institute (IPGRI)	International
3	Univerza v Ljubljani (UL)	Slovenia
4	Gozdarski Institut Slovenije (GIS)	Slovenia
5	Norsk Institutt for Bioøkonomi (NIBIO)	Norway
6	Stichting Wageningen Research (WR)	The Netherlands
7	Bundesanstalt für Landwirtschaft und Ernährung (BLE)	Germany
8	Luonnonvarakeskus (Luke)	Finland
9	Botanic Gardens Conservation International Ibg (BGCI)	United Kingdom
10	Institut national de la recherche agronomique (INRA)	France
11	Università degli studi di Padova (UNIPD)	Italy
12	The University of Birmingham (UOB)	United Kingdom
13	Izpalnitelna agentstva po selektija i reproduksiya v zhivotnovarastvoto (IASRJ)	Bulgaria
14	Leibniz-Institut fuer Pflanzengenetik und kulturpflanzenforschung (IPK)	Germany
15	Université Saint-Joseph (USJ)	Lebanon
16	ProSpecieRara (PSR)	Switzerland
17	Institut de l'Elevage IDELE	France

Partners

Legend:

- PGR project partner (Yellow circle)
- FGR project partner (Green circle)
- AnGR project partner (Blue circle)
- ECPGR Secretariat (Yellow triangle)
- EUFORGEN Secretariat (Green triangle)
- ERFP Secretariat (Blue triangle)

Project partners and secretariats located in Europe include: NIBIO (Norway), EFI (International), UL (Slovenia), GIS (Slovenia), BGCI (International), WR (International), BLE (International), IPK (Germany), INRA (France), UNIPD (Italy), AUL (Italy), IASRJ (Bulgaria), USJ (Lebanon), and PSR (Switzerland).

Legend:

- EUFORGEN (Green hatching)
- ECPGR (Yellow hatching)
- ERFP (Blue hatching)

The map shows a dense concentration of activity in Central Europe, particularly in Germany, France, and Italy, with significant areas of hatching also present in Eastern Europe (Russia/Ukraine area) and Southern Europe (Spain, Portugal). There are smaller, isolated areas of hatching in Northern Europe (Norway, Sweden) and the Balkans.



