# **SPIN-OFF**

Supports the creation of new companies in the Brussels-Capital Region to enhance the economic value of the results of scientific research







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## **Beneficiary**

Research bodies that have at least one operational headquarter in the Brussels-Capital Region.

## **Funding rate**

100% of the budget.

#### **Modalities**

Submission of applications at any time.

Duration of 24 months, extendable.

Follow-up every six months with the organisation of an annual follow-up committee.

## **Objectives of funded projects**

Finalise the development of an innovative product, process or service based on the results obtained during previous research.

Study the conditions of the industrial and commercial implementation with a view to the creation of a new economic activity in the Region at the end of the project.

#### **Team**

- Project led by a researcher-entrepreneur
- Scientific supervision by a promoter
- Valorisation guidance by sponsors
- Supported by the beneficiary's Knowledge Transfer Office
- Steering committee



### **Prerequisites**

The following are expected when submitting an application to the programme:

## **Objectives**

SPIN-OFF financing aims to achieve the necessary conditions for the launch of the new company.

#### At the scientific level

- Your project is based on research results obtained in whole or in part within the promotor's department.
- The proof of concept\* or POC of the product/process/service to be developed has been obtained.
- Experimental development issues are still present.

- The product/process/service must be clearly defined according to the market needs.
- Its level of maturity must be sufficiently advanced to trigger a first sale (Minimum Viable Product\*\*) or convince investors in the context of fundraising. The level of maturity required will depend on the type of product/process/service and the target market.

## From a business point of view

- You have an estimate of the market need and its development potential.
- You understand the ecosystem linked to your product/process/service (key players, partners, competitors).
- You have defined your business model and your commercial strategy.
- You have taken the necessary commercial, financial and partnership steps to market the product/process/service.
- You have negotiated the licence for the intellectual property of the results to be valorised with the research organisation receiving the grant.
- You have finalised the process of negotiating with potential investors to raise fund, if necessary.

#### **Evaluation**

- An initial evaluation is carried out by Innoviris based on the programme's eligibility criteria\*\*\* and prerequisites.
- Eligible applications are defended in front of a jury (composed of Innoviris advisors and at least one business expert).
- Projects are evaluated based on the innovative nature and scientific quality of the project, its feasibility, the match between the researcher-entrepreneur and the project (including the latter's entrepreneurial mindset), the supervision of the researcher-entrepreneur and the potential for value creation, as well as the potential impact for the region (environmental, social and regional ecosystem impact).

# **Specific points of attention**

- The promoter entrusts the valorisation of the research results to the researcherentrepreneur.
- It is possible to form a technical-economic duo by hiring an alter-ego with a complementary profile to that of the candidate. It is even strongly recommended.
- The researcher-entrepreneur must have a well-developed entrepreneurial mindset that will be strengthened by business-oriented training. His/her role within the future spin-off will be defined according to the team created during the project (CEO, CTO or other).
- The choice of sponsors is important. Discussions and recommendations in the steering committee will help nourish the researcher-entrepreneur's thought and guide the project, to improve the chances of success.

<sup>\*\*</sup> A Minimum Viable Product (MVP) is a version of a product with just enough features to attract early-adopter customers and have feedback to pursue future product development.



<sup>\* &</sup>quot;Proof of concept": objective demonstration of the feasibility and reliability of a given technology, method or idea via the short, incomplete or smaller-scale implementation of these technologies, methods or ideas