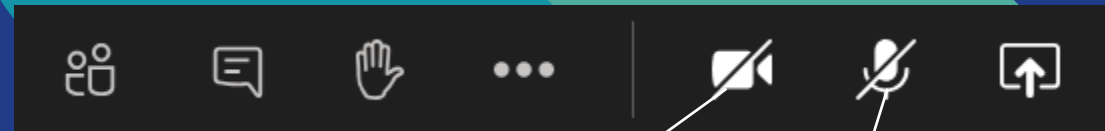


Before we start



Turn off your microphone and camera except during the Q&A session

Call for experimental projects – Recovery of urban waste

Agenda

- › 16:05 – Introduction by the secretary of state
- › 16:20 – Call presentation
- › 16:40 – Overview of the regional offer in circular economy
- › 16:55 – Recy-K presentation
- › 17:10 – Q&A

Barbara Trachte

Gilles Ysebaert

Patricia Foscolo

Nicolas Lambillon

Call for experimental projects – Recovery of urban waste

Gilles Ysebaert



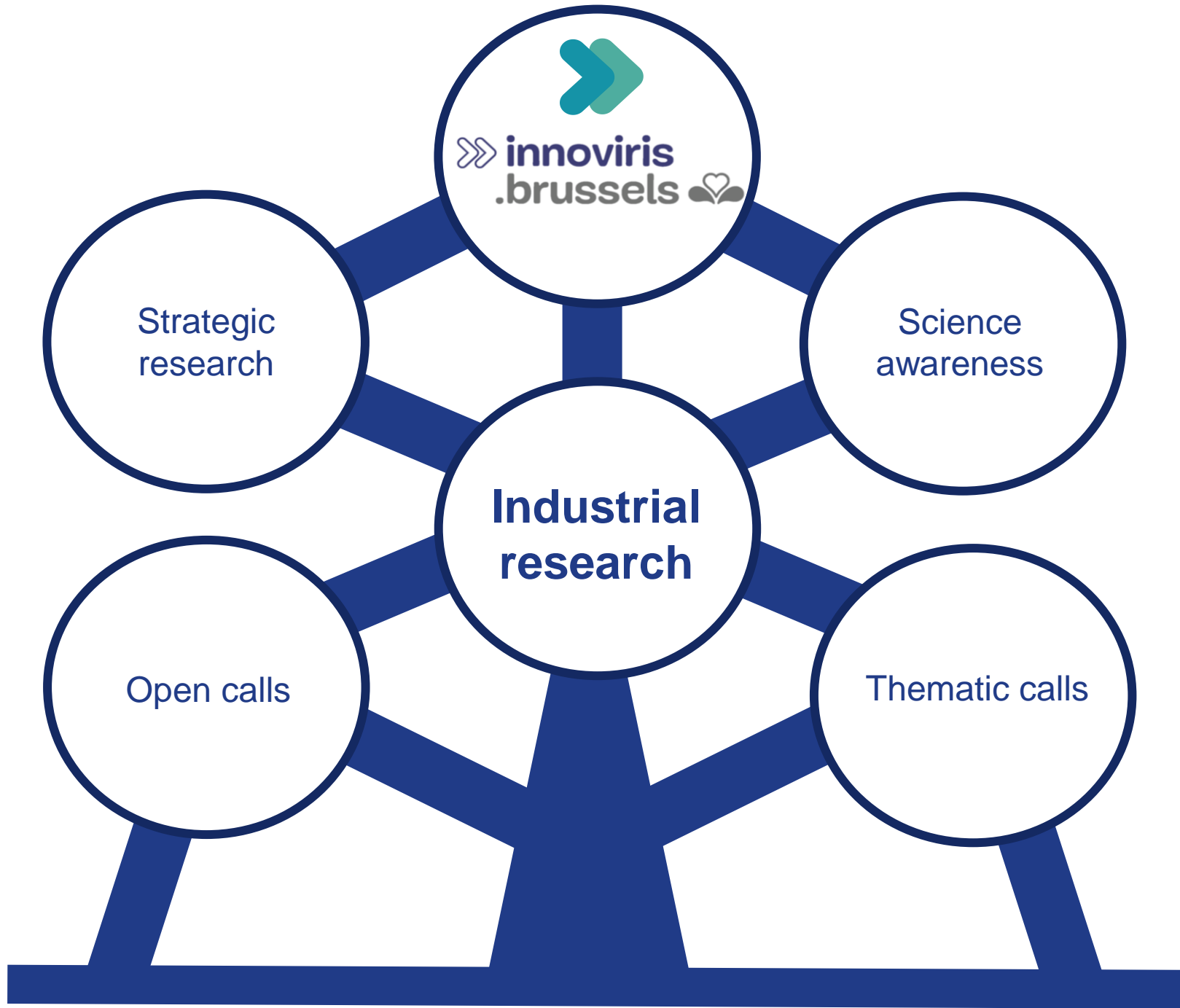
Regional Institute for Research
and Innovation



To connect, stimulate and
financially support citizens,
businesses, research
organisations and non-profit
organisations.



« **We fund your future** »
Contribute to the development
of the Brussels-Capital Region



Origins of the call



Regional programme for the circular economy



Encouraging the reuse of waste in the economy



Programmes for businesses and the short-term

The call

- › Call for projects dedicated to entrepreneurs :
 - › All legal forms
 - › All sizes

- › Objective: to **test the feasibility** of their project before launching a new activity, or reorienting an existing, **innovative** activity based on the **valorisation** of urban deposits.

Tasks

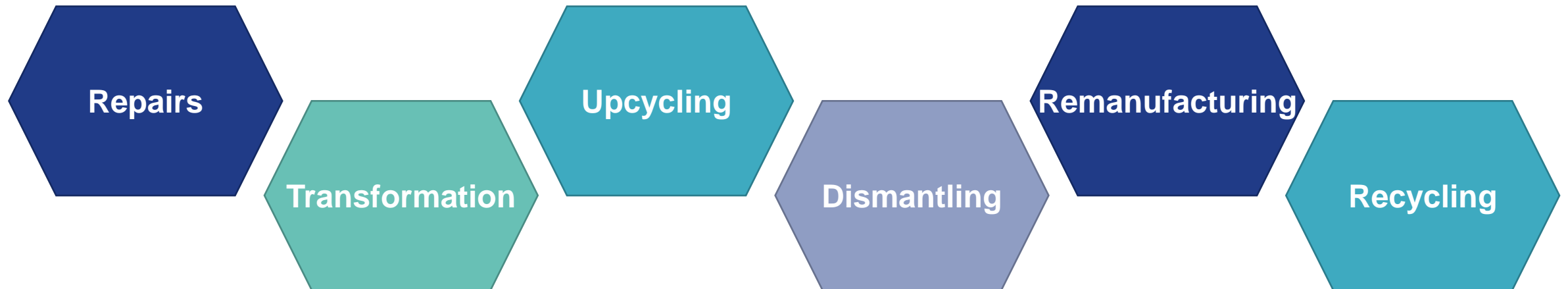
Exploring the supply of materials

Experimenting in the design/improvement of the activity

Validate local demand and economic viability

Recovery of urban waste

› Recovery activities covered

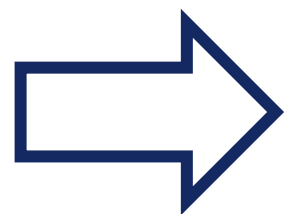


› Urban waste:

All resource flows produced and discharged by the city's actors or passing through its territory

Legal framework

- › Legal framework of the feasibility study \neq “de minimis” aid

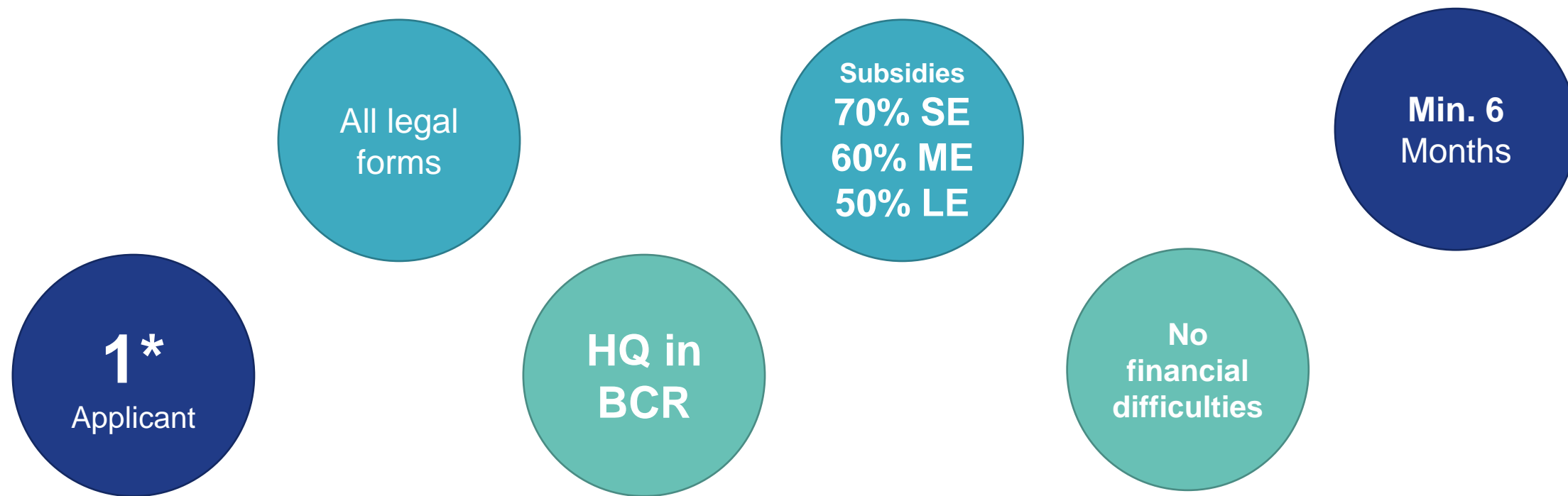


**New and
innovative
activities**

&

**Experimentation
process**

Practical aspects



* Cooperation projects between companies are possible

Eligible costs

Personnel
costs

Investment
costs

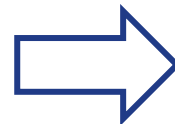
Subcontracting
costs

Operating
costs

Positioning vis-à-vis Becircular

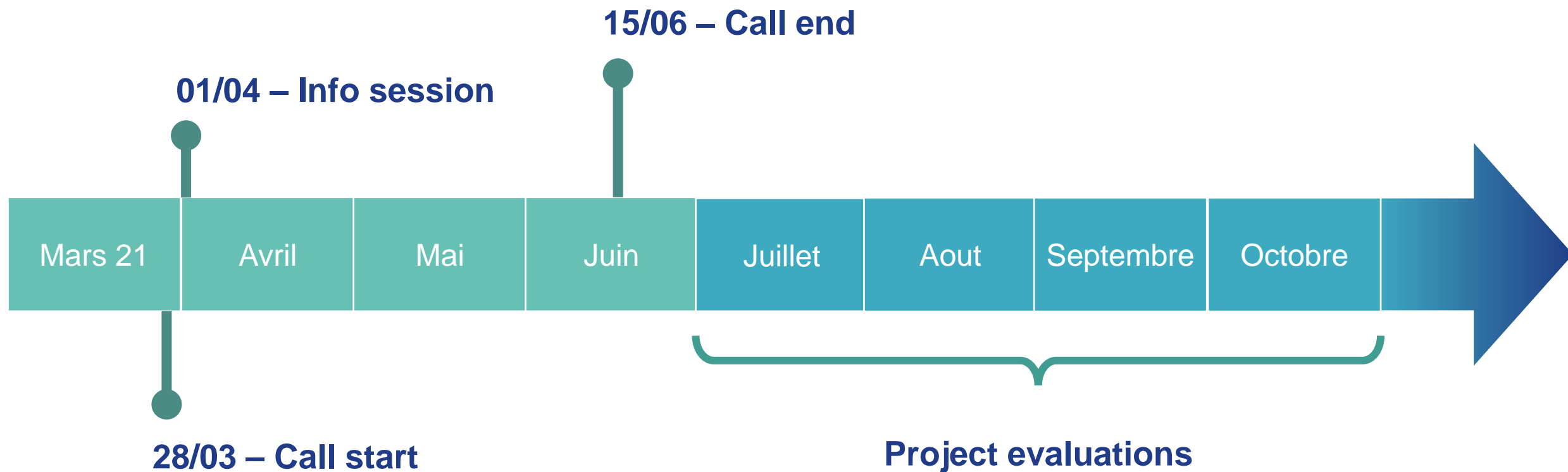


- › Focus on the feasibility study of a new and innovative activity
- › Duration of minimum 6 months
- › Theme: waste
- › R&D funding
- › Focus on commercialisation
- › Experimentation phase of max 6 months
- › Theme: circular economy
- › De minimis

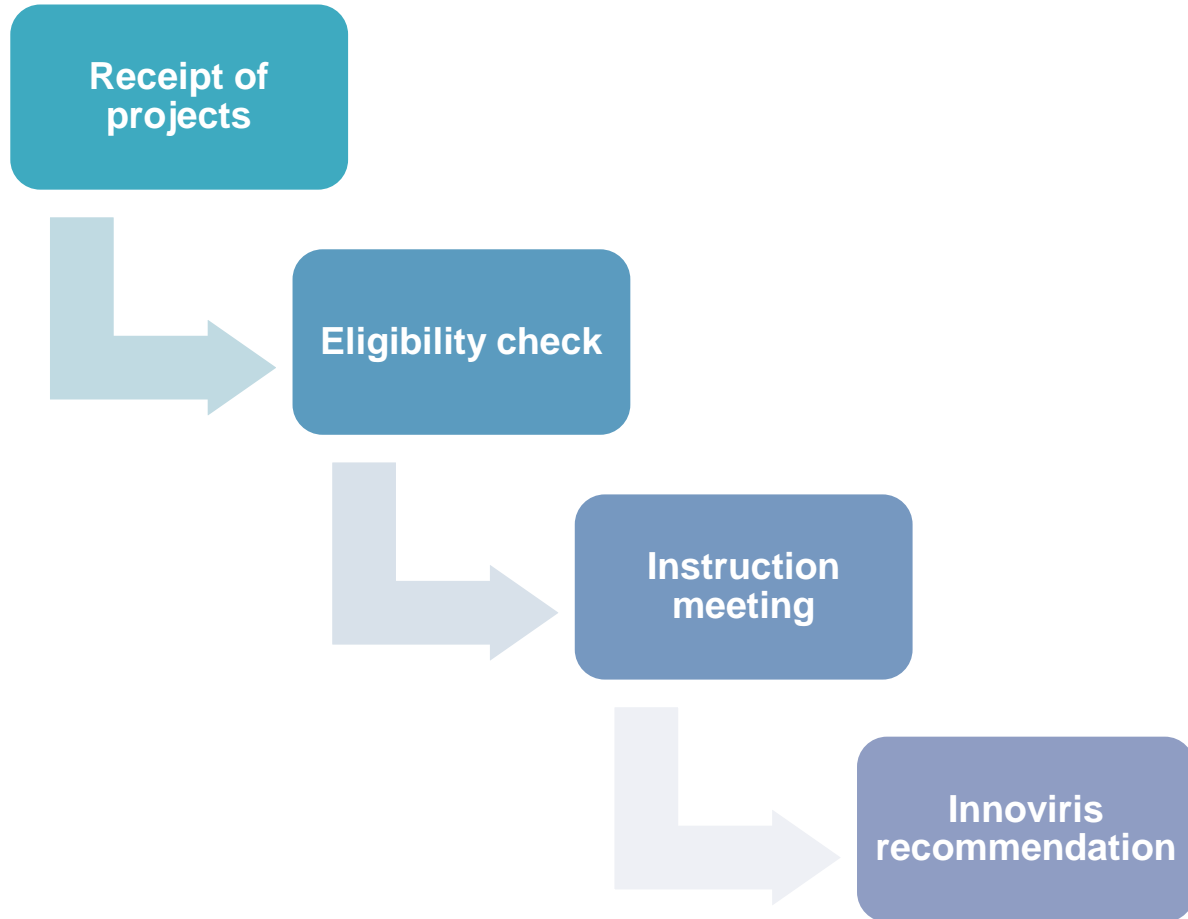


This Innoviris call is positioned
before the Becircular call

Planning



Evaluation



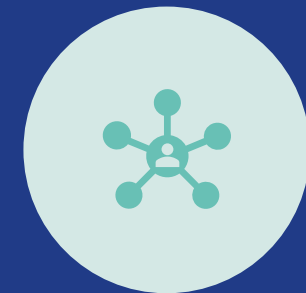
Innovation and
relevance of the
project



Feasibility and
implementation



Strategic and
economic impact



Social, environmental
and ecosystem
impact

More info

<https://innoviris.brussels/program/recovery-urban-waste>

The screenshot displays the website interface for the 'Recovery of urban waste' program. At the top left is the logo for 'innoviris.brussels' with the tagline 'we fund your future'. A search bar and navigation links for 'MY INNOVIRIS' and 'EN' are on the top right. Below the logo is a horizontal menu with 'HOMEPAGE', 'GET FUNDED', 'DISCOVER INNOVIRIS', and 'EXPLORE THE ECOSYSTEM'. The main content area features a large image of various household items (chairs, baskets, boxes) with the title 'Recovery of urban waste' overlaid. A 'Deadline: 15 June 2022' badge is positioned below the title. On the left side, there is a 'Contact' section with a circular profile picture of Gilles Ysebaert, identified as a 'Scientific Advisor'. On the right side, a breadcrumb trail reads 'Home > Get funded > Recovery of urban waste', and four buttons labeled 'Company', 'Proof of business', 'Proof of concept', and 'VSE' are arranged horizontally.



Gilles Ysebaert

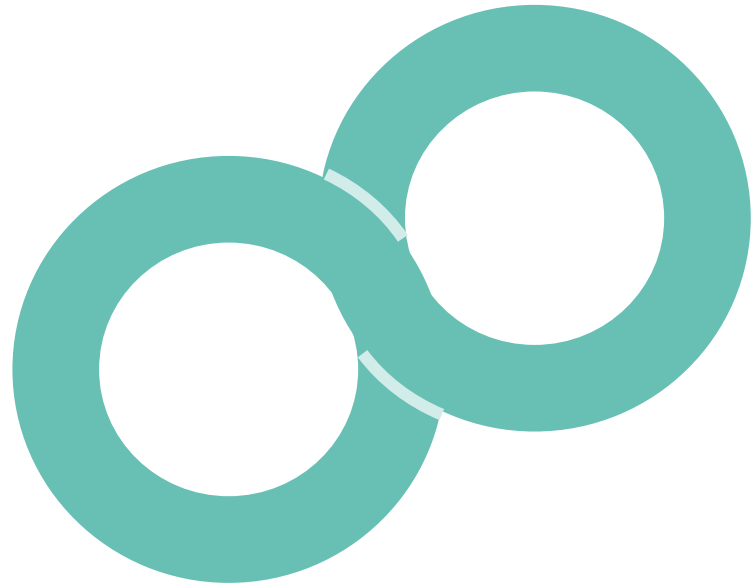
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Innoviris.brussels

www.innoviris.brussels





Listing of existing resources

- › Studies
- › Places of experimentation :



- › Support:

