

Call for experimental projects Circular Innovation: Re-use & Recycle

Agenda

» 16:15 – Introduction by the Director of Innoviris

Stefaan Sonck Thiebaut

» 16:25 – Presentation of the call for projects « Circular Innovation: Re-use & Recycle »

Gilles Ysebaert

» 17:00 – Q&A

» 17:15 – Networking

Introduction

Stefaan Sonck Thiebaut
Director of Innoviris



Call for experimental projects

Circular Innovation: Re-use & Recycle

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 except self-employed individuals (FR : Indépendant en personne physique / NL : zelfstandigen)
 - » All sizes

- » Objective: to **test** the **feasibility** of projects before launching a new activity, or reorienting an existing, **innovative** activity based on **re-using or recycling waste**

Tasks

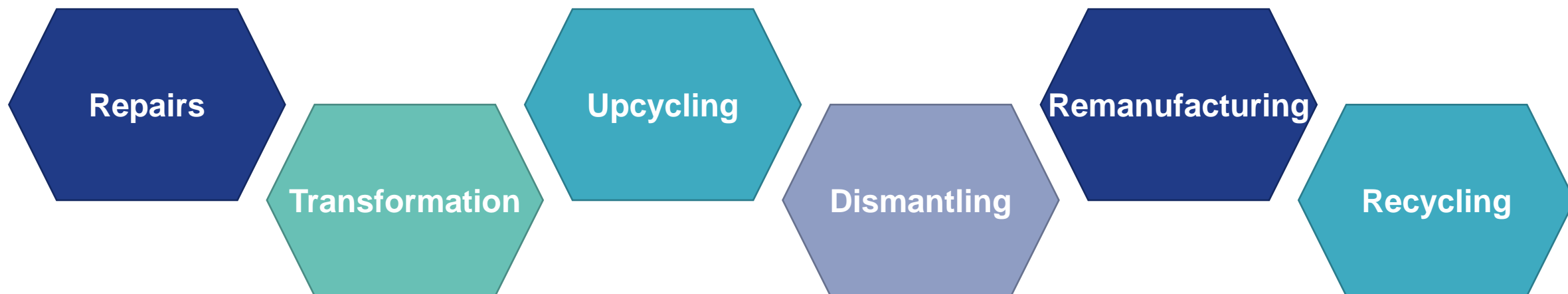
Exploring the supply of materials

Experimenting in the design/improvement of the activity

Validate local demand and economic viability

Re-using and recycling waste

» Types of re-use and recycling covered

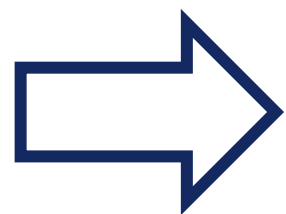


» Waste:

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 info

1*
Applicant

All legal forms
(SA, SCRL,
SRL, ASBL,
...) except
self-employed
individuals**

**HQ in
BCR**

Subsidies
70% SE
60% ME
50% LE

**No
financial
difficulties**

**Min. 6
Months**

**1.5 Million
euros**

Eligible costs

Personnel
costs

Investment
costs

Subcontracting
costs

Operating
costs

Positioning vis-à-vis Becircular

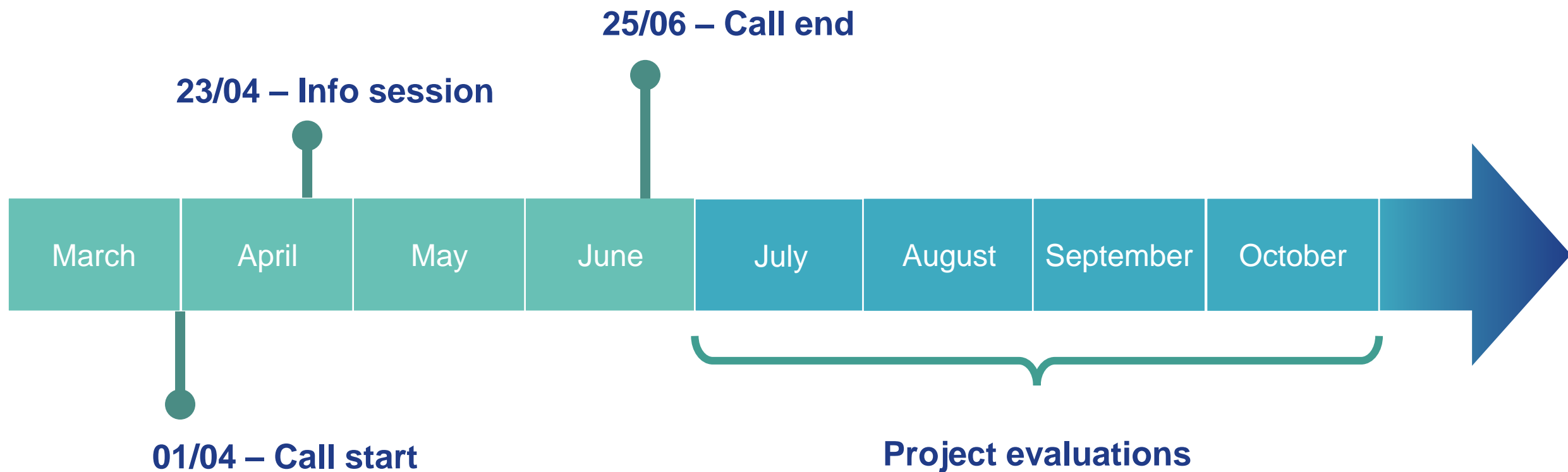


- › Focus on the feasibility study of a new and innovative activity
- › Duration of minimum 6 months
- › Theme: waste
- › R&D funding



- › Focus on commercialisation
- › Experimentation phase of max 6 months
- › Theme: circular economy
- › De minimis

Planning



Evaluation

Receipt of
projects

Eligibility check

Instruction
meeting

Innoviris
recommendation



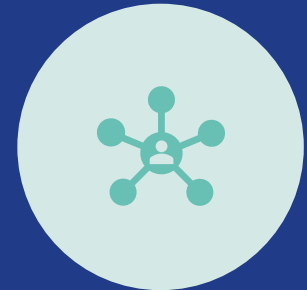
Innovation and
relevance of the
project



Feasibility and
implementation



Strategic and
economic impact



Social, environmental
and ecosystem
impact



Wood planing

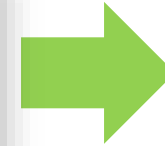


Mycomaterial





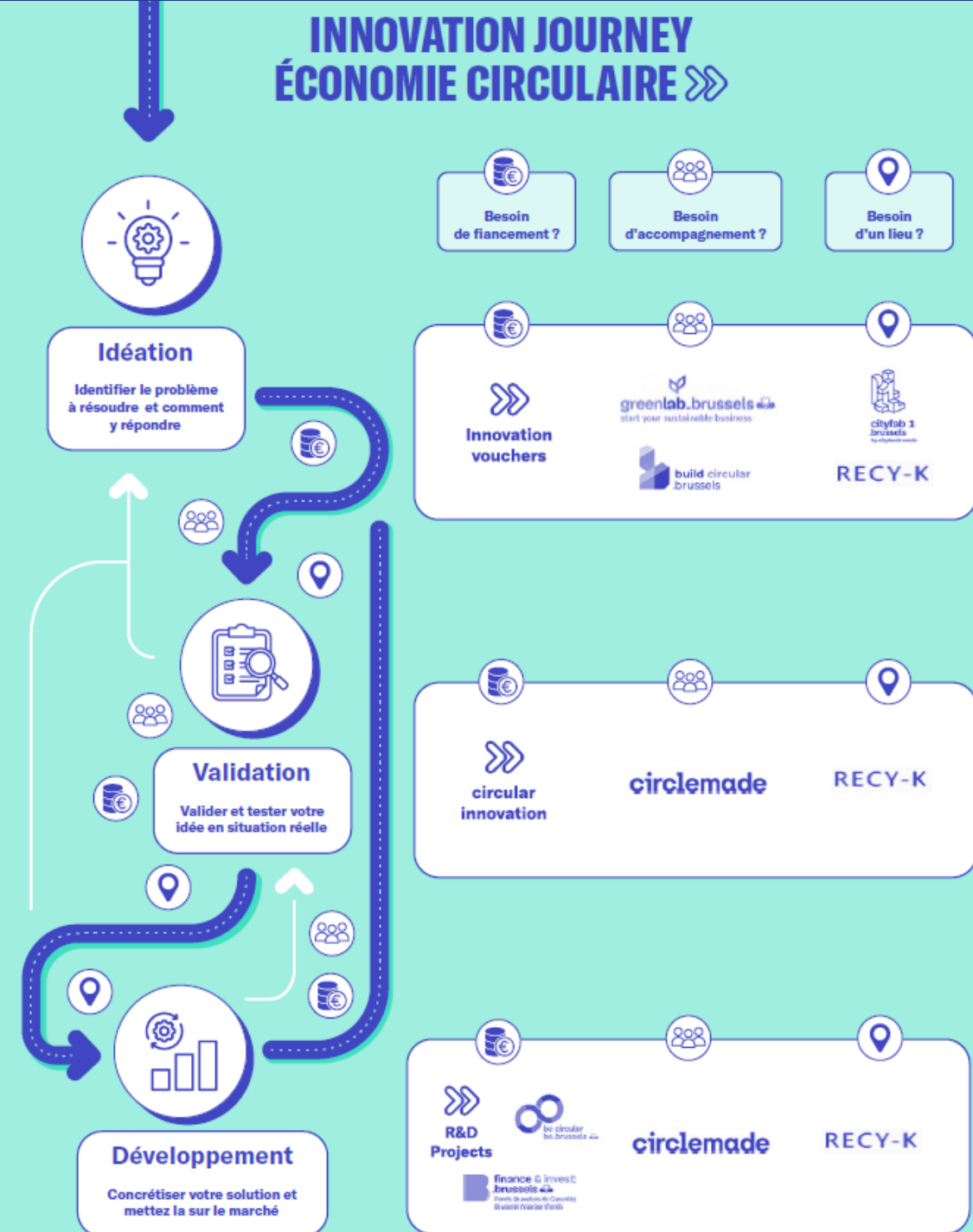
R!noo^{SC}



- Lumber and roofing timbers
- Lightweight walls (gyproc, insulation, metal studs, hardware, etc.)
- Scrap and "waste" materials from construction sites, including unsecured "lost" pallets and scraps of bio-sourced insulation.

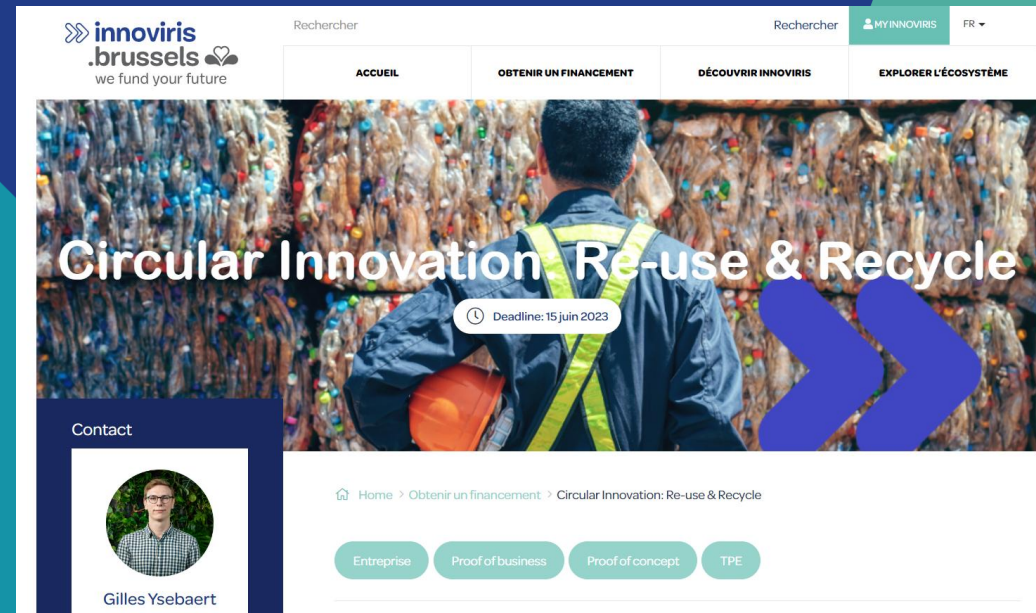
Insulated inner wall

**>> innoviris
.brussels** 
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More info

<https://innoviris.brussels/program/circular-innovation>



Don't hesitate to contact me and we can organize a project pitch!



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