AGENDA

- Introduction PT (5)

- Introduction to Eureka Clusters (5)

- Presentation of Eurogia Green Transitions Call 2021 (15)

- Introduction of Eurogia Green Transitions Brokerage & Submission Tools (20)

- GT Q& A (10)

- Presentation of EUREKA Cluster AI Call 2021 (15)

- Introduction of EUREKA Cluster AI Call 2021 Brokerage & Submission Tools (20)

- AI Q & A (10)

- Presentation of the Portugal national funding opportunities (20)

- Funding Q & A (10)
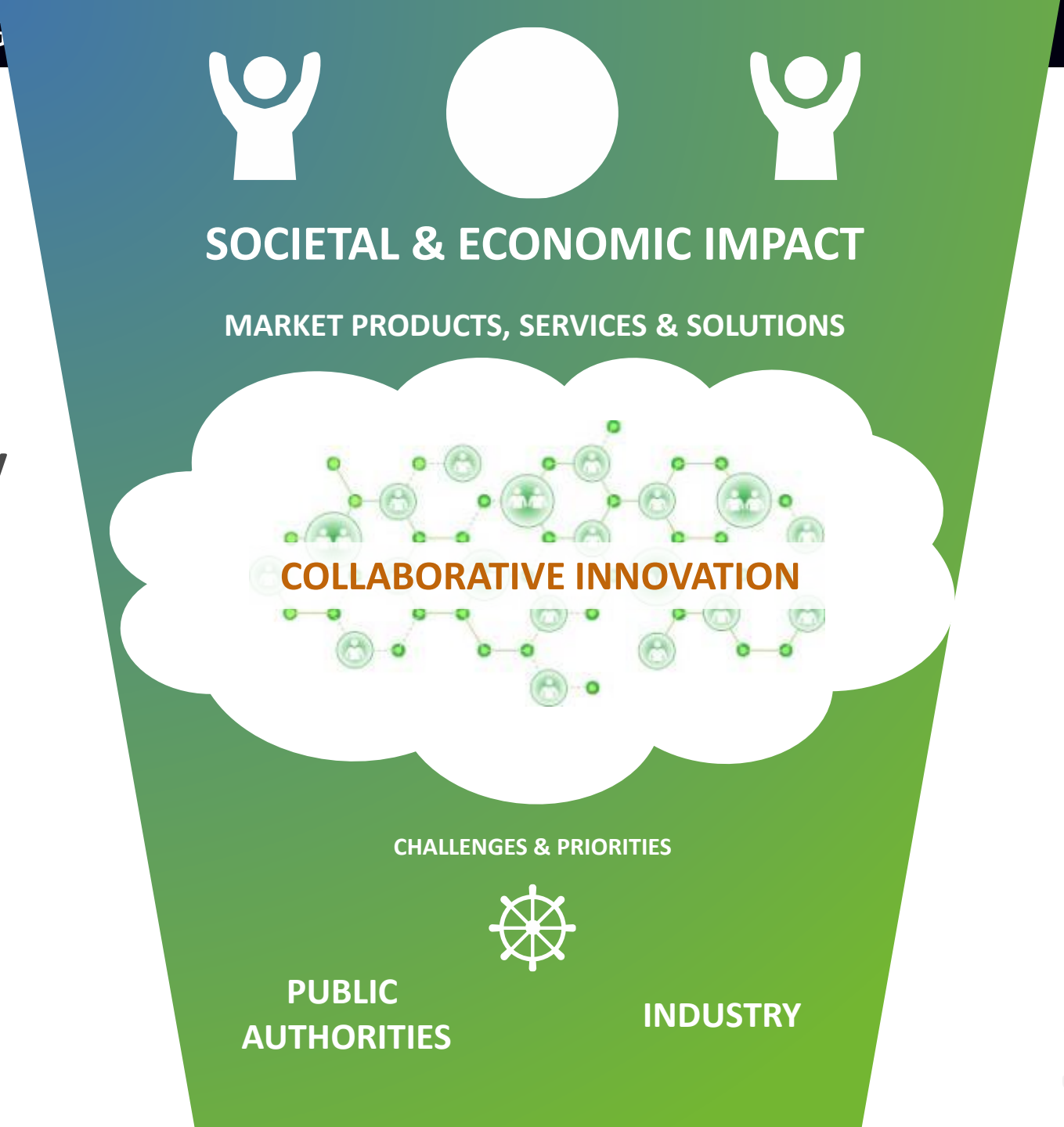
EUREKA Clusters

Introduction

What is a Eureka CLUSTER ?

**A partnership between Public Authorities (countries and some regions) & Industry**

An opportunity for Large Enterprises, SMEs, RTOs and Academia

Impact through innovation and exploitation by collaborative ecosystems

SOCIETAL & ECONOMIC IMPACT

MARKET PRODUCTS, SERVICES & SOLUTIONS

COLLABORATIVE INNOVATION

CHALLENGES & PRIORITIES

PUBLIC AUTHORITIES

INDUSTRY

3

How do the CLUSTERS make it happen?

With an open, supportive and flexible call management system
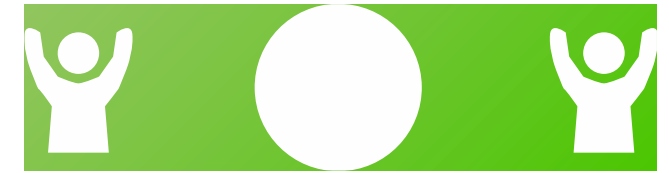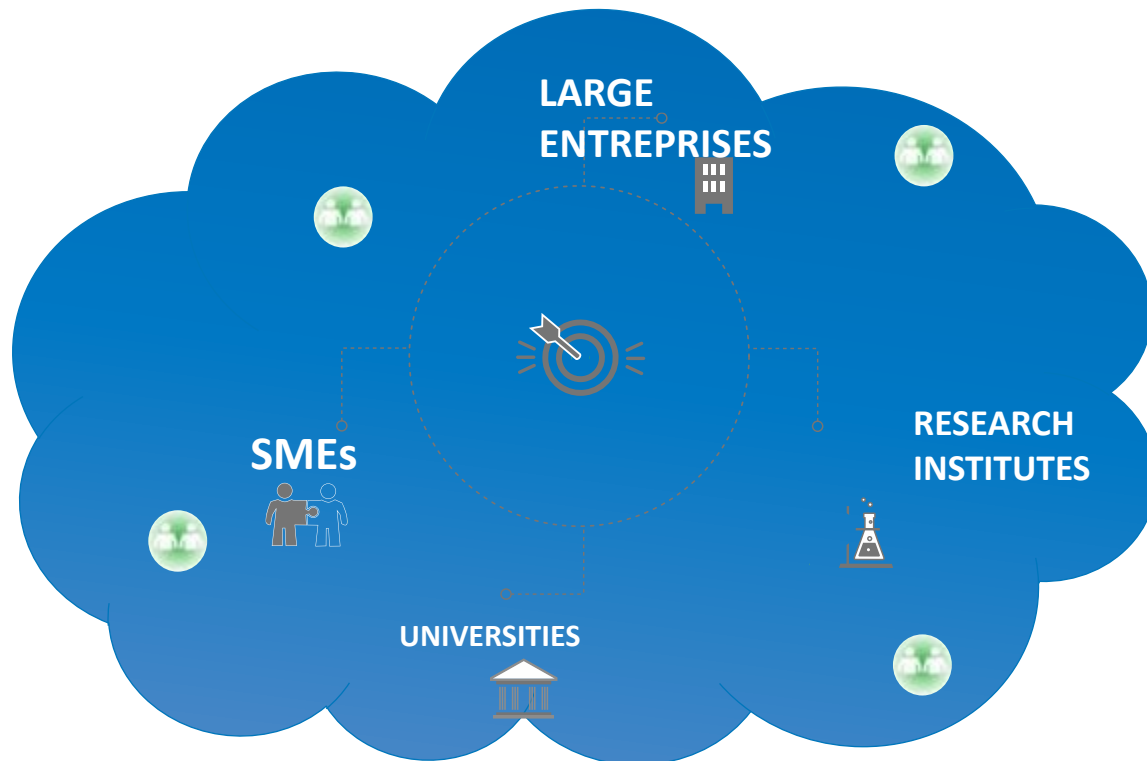
MONITORING IMPACT

- FUNDING BY PUBLIC AUTHORITIES
- PROJECT SUBMISSION MANAGEMENT
- ECOSYSTEM FORMATION
- COMMUNITY STIMULATION & IDEA GENERATION

Coaching of participants throughout the lifecycle of the project

LARGE ENTREPRISES

SMEs

RESEARCH INSTITUTES

UNIVERSITIES

The Clusters Leverage Effect*

Public &
Private funds

Clusters projects

For organisations
participating in Clusters:

Significant increase in annual turnover

+13%

Positive employment effects

+7%
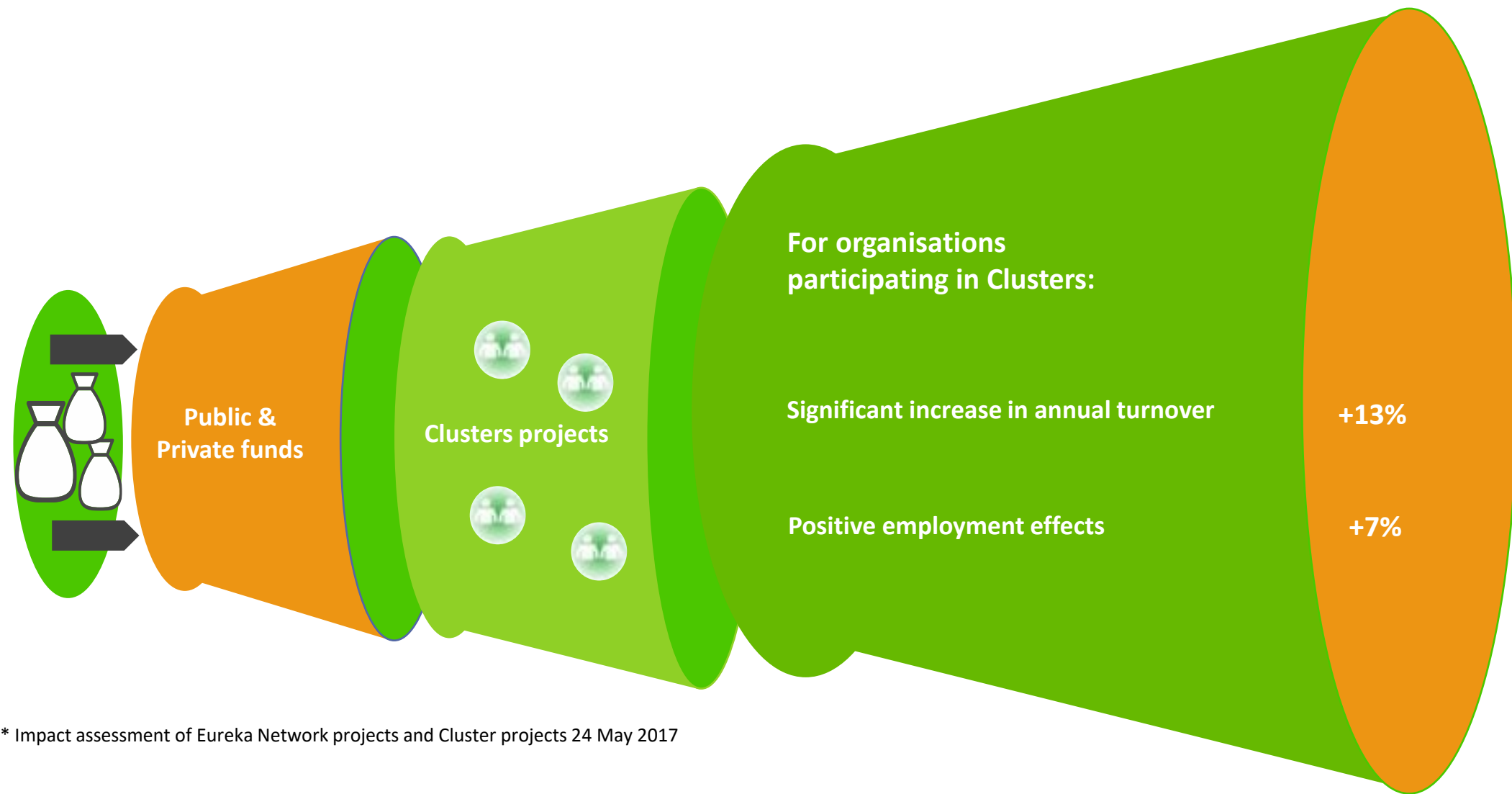
* Impact assessment of Eureka Network projects and Cluster projects 24 May 2017

The Eureka Clusters Programme (ECP)

A shared Programme for Focussed Communities

Core Operational Complementary Communities supporting a common MAP

Next-Generation Communications for a secured, trusted, and sustainable digital society

CELTIC-NEXT

Low-carbon energy technologies

eurogia 2020

Software innovation and Digital Transition

ITEA 3

Advanced Manufacturing and Production Technologies

smart advanced manufacturing

Sustainable digital transformation in Electronic Components & Systems

Xecs

Our Communities –
Making Digital Transformation happen

Creating Technology, Applications & Impact for Economic & Societal Benefit

Application Based Communities

| Next Generation Communications Applications | Software Innovation Applications | Electronic Components & Systems Applications | Low Carbon Energy Applications | Smart Manufacturing Applications |

Core Technology Based Communities

| Next Generation Communications Technology | Software Innovation Technology | Micro and Nanoelectronics based technology and systems for Electronic Components & Systems |