

For more information:
www.eureka-xecs.com
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#### **Public authorities**

#### **Private**

- Large enterprises,
- SMEs,
- Universities,
- RTOs



#### A Eureka Cluster supporting:

RD&I in the field of Electronic Components & Systems

Xecs is managed and operated by the AENEAS Industry Association, benefiting from:

- X Complementary activities within the KDT Joint Undertaking and Chips JU
- Direct experience from Catrene, Euripides<sup>2</sup> and Penta Clusters

Supported also by EPoSS and Inside Industry Associations



## **Eureka and the Clusters Programme**

# **Seureka**



### **Eureka Clusters Programme**

One of the Eureka instruments













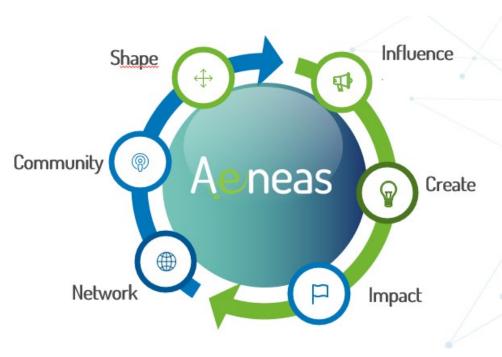
**Individual Clusters calls** 



**Joint Clusters calls** 



#### Who is AENEAS?



 AENEAS is a not-for-profit Industry Association, with members from Large industries, Small and Medium Enterprises, Research institutes, academia, that catalyses RD&I collaborative activity in the Electronic Components & Systems value chain supporting the development of the digital economy

- AENEAS membership is free of charge
- Successful participants are asked a small contribution based on the funding received





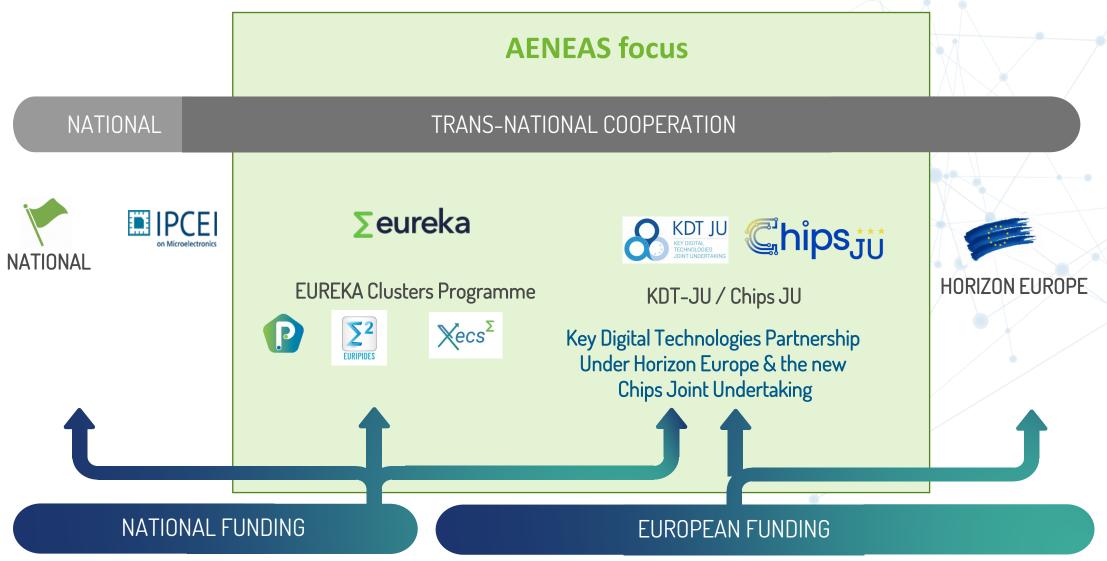




https://ecssria.eu/



# The EU RD&I funding landscape for the ECS industry



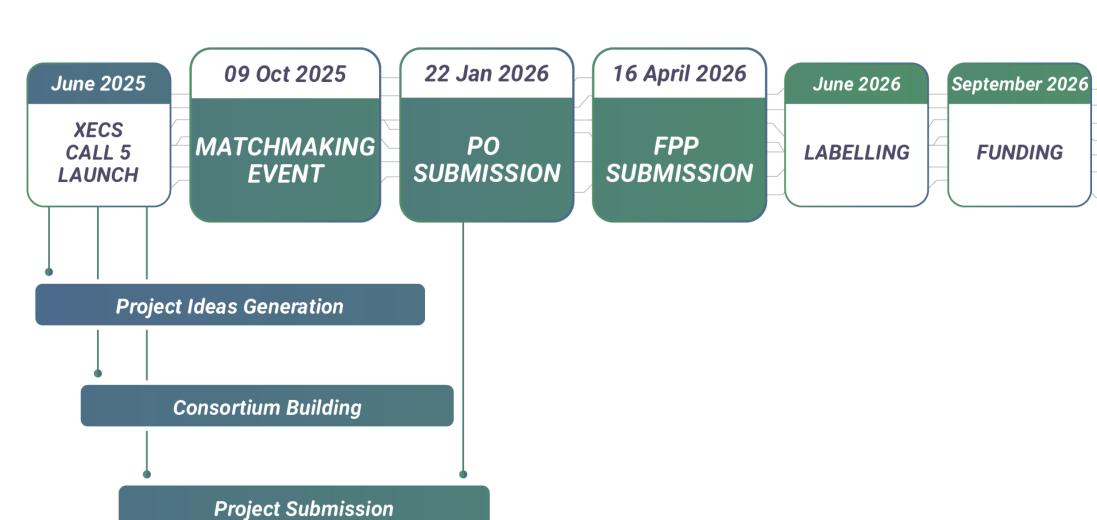


#### Differences between Eureka Cluster Xecs and Chips JU

- Xecs projects are mid-sized
- XHence, they are more focused and agile (in case of market or technology changes)
- XHigh flexibility in the course of the project e.g. for changes in the project
- XLow administrative overhead, even SMEs can take the role of a project leader
- XStrong support given by the Xecs office during PO and FPP preparation upon request
- **Mentoring and coaching**
- XOnly national funding according to national rules
- XOpen to all 47 Eureka countries and beyond
- XEqual opportunities to participate for partners e.g. from CH, CA, KR, SG, etc.
- XClose to market quick transformation into commercial results



### **Xecs Call 5 timeline**





## **Eligibility criteria**

- Your project idea must represent international cooperation in the form of a specific project.
- Your project is industry-driven, technically innovative and application-oriented.
- Your consortium must include at least two independent legal entities from two Eureka countries, covering at least an essential section of the complete electronic components and systems value chain. We recommend involving partners from at least three countries.
- The project should involve at least 35 person years.
- Your project **must** be directed at researching or developing an innovative product, process or service
- XYour project must have a civilian purpose.
- The project should be well balanced between the partners
- XAII project outlines and full project proposals have to be submitted in english



# A typical Xecs project

3-5 Eureka countries

usual duration

36 months

6-20 partners

average project cost

6-30 Mio €











### **Supporting countries**



24 countries active in Xecs





### **Xecs Call - video**

To ease your Project Outline submission



https://www.youtube.com/watch?v= cjHBp6VxQc







# XInformation about

- National funding bodies
- Contacts
- Link to national websites
- Videos explaining national funding rules

Can be found on our website:

https://eureka-xecs.com/funding/







On LinkedIn

im Xecs





## **Xecs Team**



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