

For more information: www.eureka-xecs.com











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
- X Direct experience from Catrene, Euripides² and Penta Clusters

Supported also by EPoSS and Inside Industry Associations





what is **\Solution** eureka?

The world's biggest public network for international cooperation in RD&I, present in over 45 countries.

Mainly European, but also including

Canada, Israel, Singapore, South Africa and South Korea

Intergovernmental organisation for market-driven industrial RD&I aiming to boost the productivity & competitiveness of European industries



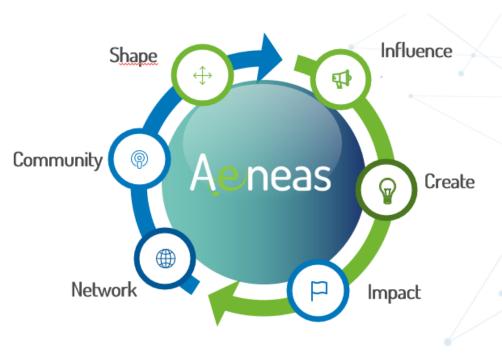


A transnational network facilitating the coordination of national priorities on innovation and providing access to national funding

More on: www.eurekanetwork.org/



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

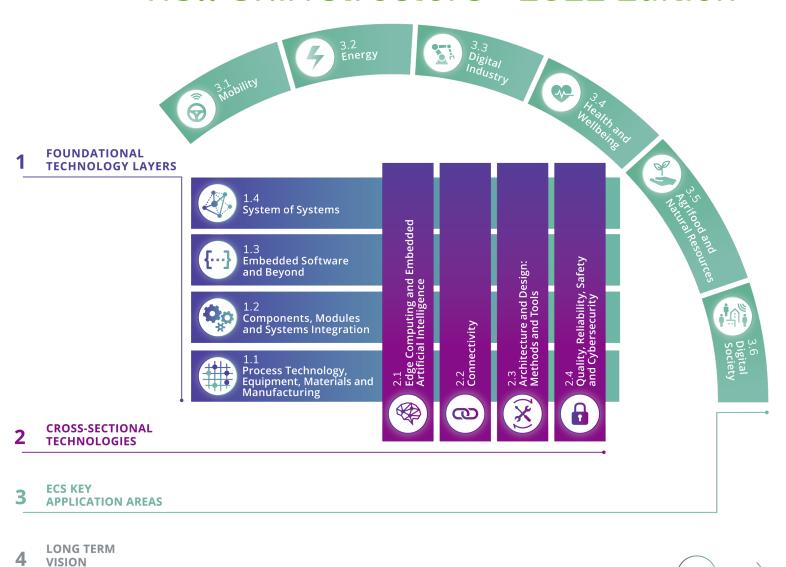
- AENEAS membership is free of charge
- Successful participants are asked a small contribution based on the funding received







New SRIA structure - 2022 Edition-

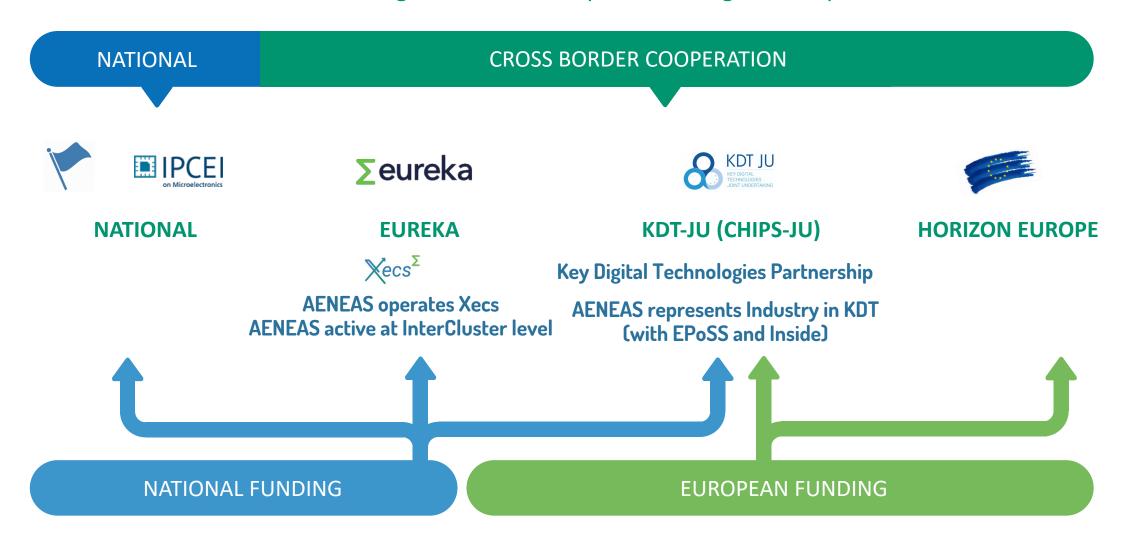






Funding instrument landscape

Positioning Xecs in the European Funding Landscape











- X Idea Generation
- X Brokerage
- X Consortium Building
- X Project Outline submission



- X Two step review process
- X Full Project Proposal
- × submission
- X Labelling & Funding decisions

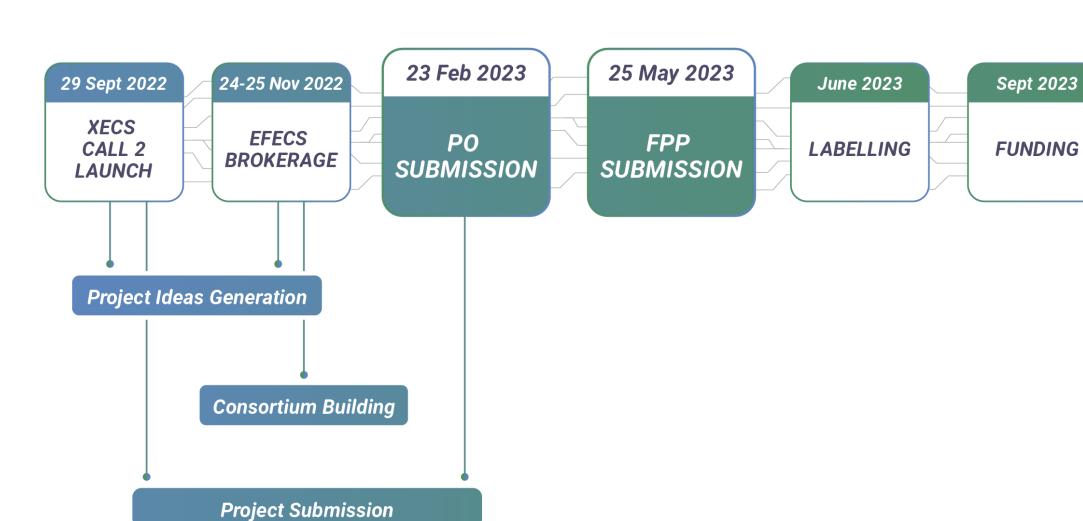
$Xecs^{\Sigma}$

- X Change Request Process
- X Project Start
- × Project Monitoring
- X Final Review
- Long-term impact analysis





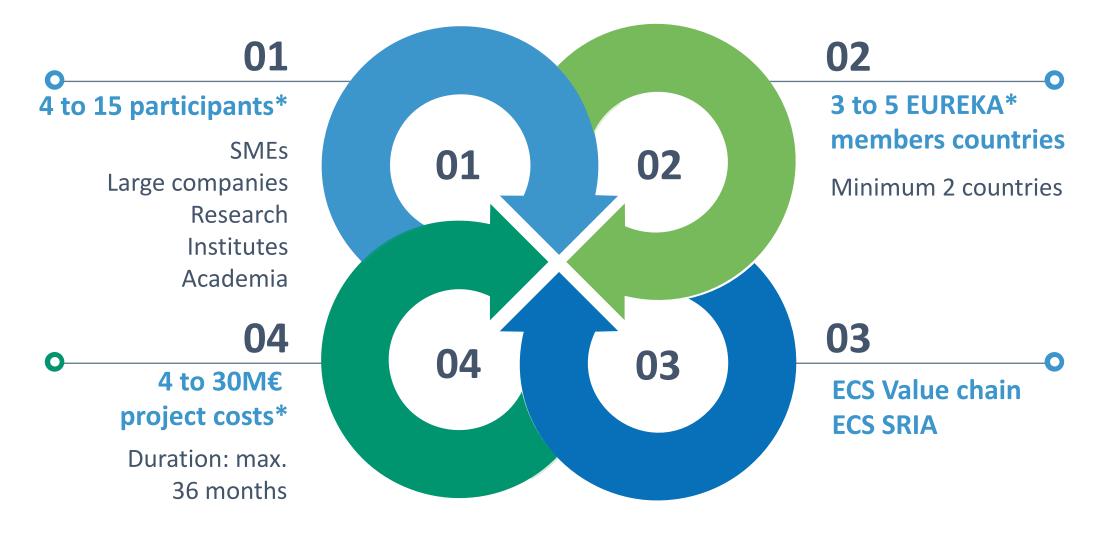












^{*} Figures represent a range of a typical project and are not limits



Supporting countries



What is new

	what is new
France	• 2 funding programmes
Denmark and Luxembourg	Now support Xecs
United Kingdom	• Dedicated budget: 5 Mio pounds per call
Switzerland	 Can fund companies as of January 2023
Monaco	• Any partner can be funded
Singapore	Open to fund industrial partners



Why participate?





To take advantage of trans-national RD&I cooperation and related national funding in a broad range of countries



To benefit from multiple and diversified partnership opportunities from the ECS community, and create impactful collaborative ecosystems



To boost competitiveness, accelerate growth and shorten time to market



To access expertise and get professional guidance coaching and mentoring from industrial experts and the Xecs team



Differences between Cluster Xecs and KDT

- Xecs projects are mid-sized
- Hence, they are more agile (in case of market or technology changes), focused and based on technical ground
- XHigh flexibility in the course of the project e.g. for changes in the project
- Scope of project defined by consortium
- XLow administrative overhead, even SMEs can take the role of a project leader
- XOnly national funding according to national rules
- **X**Open to all 47 Eureka countries and beyond
- Equal opportunities to participate for partners e.g. from UK, CH, CA, KR etc
- XClose to market quick use of commercial results



Xecs Team



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