



ECSEL Joint Undertaking

Electronic Components and Systems for European Leadership

BUILDING
THE FUTURE
TOGETHER



Building the future... together

Innovating in electronics and in need of help?

ECSEL JU can provide funding for Research, Development and Innovation projects, bringing partners together to drive innovation in technologies and applications of electronic components and systems.

Who can we support?

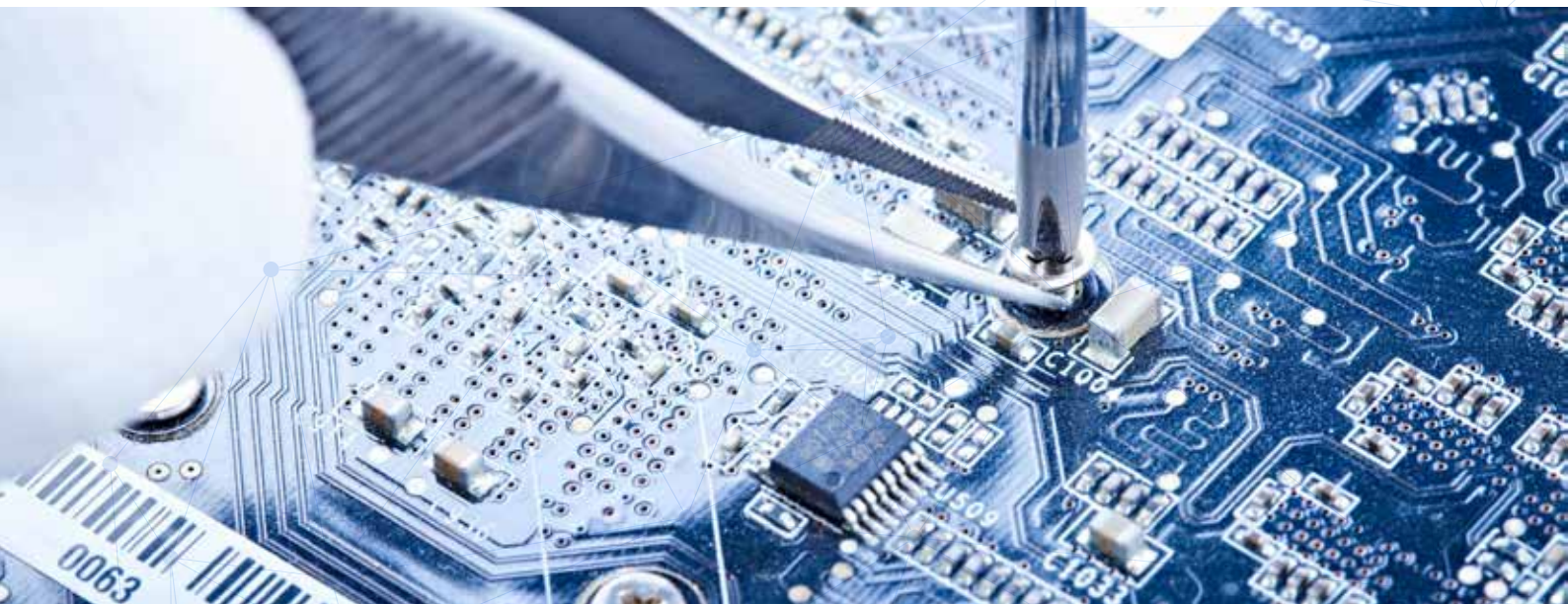
ECSEL's goal is to support technological innovation in electronics, for industries – large businesses and SMEs – together with universities and knowledge institutes, benefitting companies and society at large, closing the gap between science and economic benefits. This way, we support important strategic independence and European leadership in electronics components and systems technologies.

How do we work?

The ECSEL JU office works closely with three Industry Associations (AENEAS, ARTEMIS-IA and EPoSS) who propose the technical programme, and some 28 participating National authorities and the European Commission, who decide on funding, to offer a Research and Innovation programme for Electronics in Europe.

ECSEL and YOU

Electronics is a pervasive technology; it enables solutions for business and for society across the board. Whether as a user or a developer, whether academic, small enterprise or large concern, ECSEL projects can help you to build the solutions you need - now and towards the future. The unique ECSEL model connects partners to local clusters as well as to larger, European innovation networks.



ECSEL JU a public-private partnership set up between the EU, Participating States and three private-member Industry Associations (AENEAS, ARTEMIS-IA and EPoSS).

It manages research and innovation programme for the development of a strong and globally competitive electronics components and systems industry in the European Union.

ECSEL JU draws its funding from the Horizon 2020 research scheme, which is matched by National - and in some cases Regional - funding authorities.

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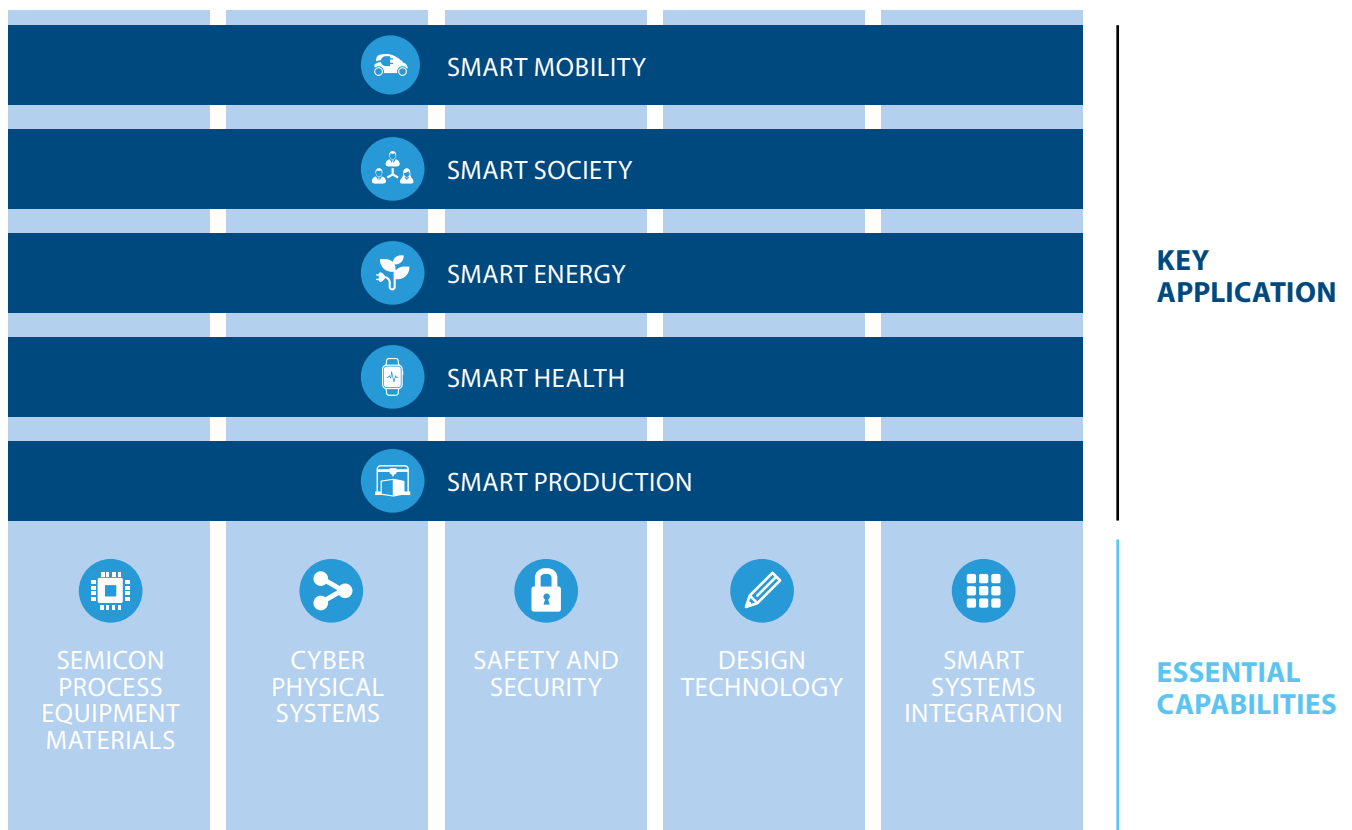


Planning together, working together, investing together

ECSEL's goals are ambitious, and this ambition needs unique tools to make it happen. With a focus more on Innovation and as a Public-Private Partnership, ECSEL is in tune with both the real needs of its industries as well as the longer-term visions of the various participating countries.

Electronics – today and tomorrow

Electronics components and systems make things smart, turning technology into real, competitive added value. In all these domains, business eco-systems are strategically vital to keep Europe on a par with the global economy. ECSEL stands for “working together in Europe” to achieve this.

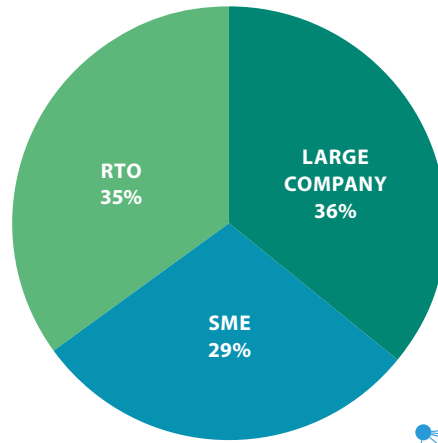


Key facts and figures

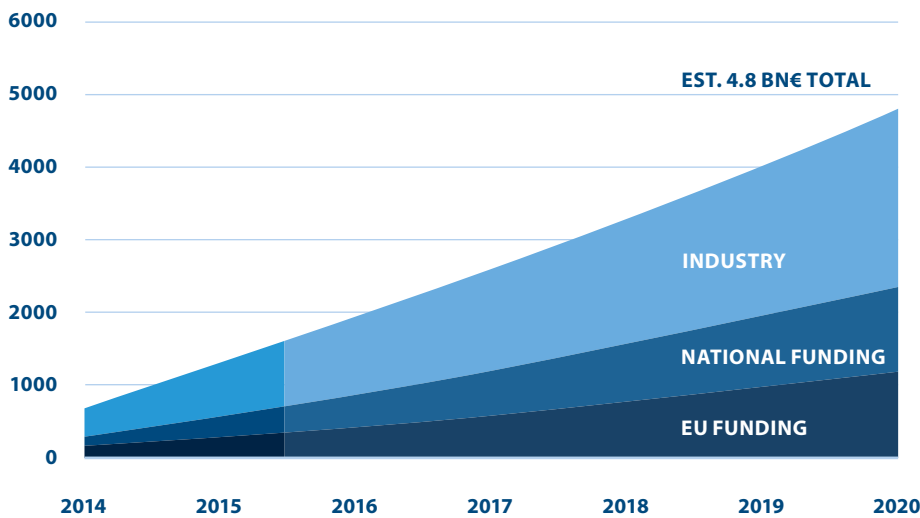
Industry defines technical programme via the Associations, EU and Participating countries define the budgets, Office runs the calls, manages the contracts and supports the participants.

The Private members – the Industry Associations – propose the technical work plans, while the Public Authorities and the European Commission decide on available budgets and their allocation. We can support your project ideas and build the future - together.

THE ECSEL COMMUNITY OF LE / SME / RESEARCH AND TECHNOLOGY ORGANISATIONS



CUMULATIVE INVESTMENTS IN ECSEL PROGRAMME



ECSEL JU



PARTICIPATING STATES



INDUSTRY ASSOCIATIONS

Aeneas



EPoSS
European Technology Platform
on Smart Systems Integration



EUROPEAN UNION THROUGH THE COMMISSION



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