



CLINES



-PROJECT.EU

FOSTERING EMBEDDED SYSTEMS INNOVATION THROUGH CLUSTER COOPERATION

WHO ARE THE CLINES PARTNERS?

The **CLINES** partnership builds on the cooperation and experience of four European Research Driven Regional clusters with proven track records:

- **BrainsBusiness**, Denmark: Information and Communication Technology
- **DSP Valley**, Belgium: Smart Electronic Systems
- **BICCnet**, Germany: Information and Communication Technology
- **GAIA**, Spain: Electronics, IT, Telecommunications
- **Tecnalia Foundation**, Spain: Multi-domain Applied Research

Each cluster builds on strong and committed triple-helix partnerships.

FURTHER INFORMATION:

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CLUSTER-BASED INNOVATION THROUGH EMBEDDED SYSTEMS FOR SMART CITIES

www.clines-project.eu





CLINES

Embedded Systems Technologies for Smart Cities

WHAT DOES CLINES OFFER?

CLINES wants to boost international cooperation between actors in the field of **embedded technologies for smart cities**: R&D projects, business partnerships, funding arrangements. **CLINES** offers:

- access to local and international **market information**
- access to **opportunities for cooperation** in the identified markets
- access to private and public **sources of financing**
- access to regional decision makers

WHAT DOES CLINES OFFER?

- **CLINES** will build **maps of the regional ecosystems of the partners**, and also combine these maps to present a broader international picture
- **CLINES** will organize **international innovation workshops** to explore opportunities for cooperation (information sharing, matchmaking, showrooms, living labs)
- **CLINES** will develop a **Joint Action Plan** for future intercluster economic development in embedded systems for smart cities

For first results visit our website:

Big: www.clines-project.eu

Sounds interesting?

Get in touch with us!