

Artemis CoIE EIT-ICT labs June 2012- SummerCamp



EICOSE

ES4IB

Process.IT

Advanced Research & Technology for Embedded Intelligence and Systems

Outline CoIE



- ▶ Outlook to future (roadmap)
- ▶ Stakeholders interaction
- ▶ Life after the project

Possibilities



- ▶ CoIE funding
- ▶ SME in volvement
- ▶ Business cases development , incubation
- ▶ Cluster ARTEMIS projects

Ways of interaction



- ▶ On project basis: on going
- ▶ Agenda setting: next phases of embedded systems
- ▶ Education: curricula, recruitment
- ▶ Cluster approach

What does ICT labs want from ARTEMIS



- ▶ Access to industry
 - ▷ Especially rising stars of SMES

Cluster approach: steps



- ▶ Make inventory: key person ICT business director Klaus Beetz (Siemens)
- ▶ Define support action (end tail catalysts)
- ▶ Make application: 2 page excel sheet
- ▶ Dead line May 31st; 6 months lead time

Way forward



- ▶ Internal discussion in CoIE
- ▶ Get in touch with business director



Thank you for your attention!

Jerker Delsing, jerker.delsing@ltu.se

Advanced Research & Technology for Embedded Intelligence and Systems