



Keeping Europe safe online

foreseeti protects digital infrastructure against cyber attacks

Cyber attacks are becoming one of the top risks in our modern, digital society, but managing IT security is extremely complex and expertise is scarce. To solve this issue, securiCAD uses cutting-edge technology to proactively manage cyber security architecture.

Joakim Nydrén, co-founder of foreseeeti, the start-up behind the product, explains; "securiCAD is a state-of-the-art CAD-tool for proactive cyber security management. The user inputs the architecture and then the tool simulates hacker attacks and provides a 'heat map' of where the architecture is likely to be vulnerable."

The product's unique selling points are numerous, as are the benefits for consumers. "Our product supports holistic, forward-looking analysis, provides actionable output even if the details are incomplete, and doesn't require scanning or a high level of expertise," Joakim says. "The value for consumers is in improved security and return on investment; improved efficiency when conducting security analyses; and a fact-base for communication and decision-making."



foreseeti

Country: Sweden

Description: State-of-the-art CAD tool for proactive cyber security management

Aim: Make the digital world more secure

EIT Community connection: EIT InnoEnergy Innovation Projects

EIT InnoEnergy Business Creation Services (InnoEnergy Highway®)



"EIT InnoEnergy and the EIT have been absolutely central for the commercialisation of this state-of-the-art research."

The development of securiCAD began during the MrCySeMoL Innovation Project supported by EIT InnoEnergy. "EIT InnoEnergy and the EIT have been absolutely central for the commercialisation of this state-of-the-art research," Joakim says. "The opportunity to apply for Innovation Projects and also to join the Business Creation accelerator [InnoEnergy Highway®] was a key igniter for the company. And the MrCySeMoL project has played a vital role in creating securiCAD and attracting large commercial interest."

While foreseeeti is the commercialising party for securiCAD, the KTH Royal Institute of Technology in Stockholm and Paluno, the Ruhr Institute for Software Technology, are partners in the project. Each brings a unique set of skills to the table, as Joakim describes. "KTH has experience in cyber security research and Paluno has experience in advanced software analysis, while foreseeeti has the capabilities to drive development at a high pace in order to commercialise the product."

The first version of securiCAD was released to select partners and customers in 2015, with an improved market-ready version of the tool being developed in 2016. There has been a large amount of interest in foreseeeti from security consultancies and the company's potential was acknowledged by the EIT when foreseeeti was nominated for the 2016 EIT Innovators Award. When asked what advice Joakim would offer start-ups looking to follow in his company's successful footsteps, his message is simple: "Starting up an innovative business is a lot of great work. Go for it!"

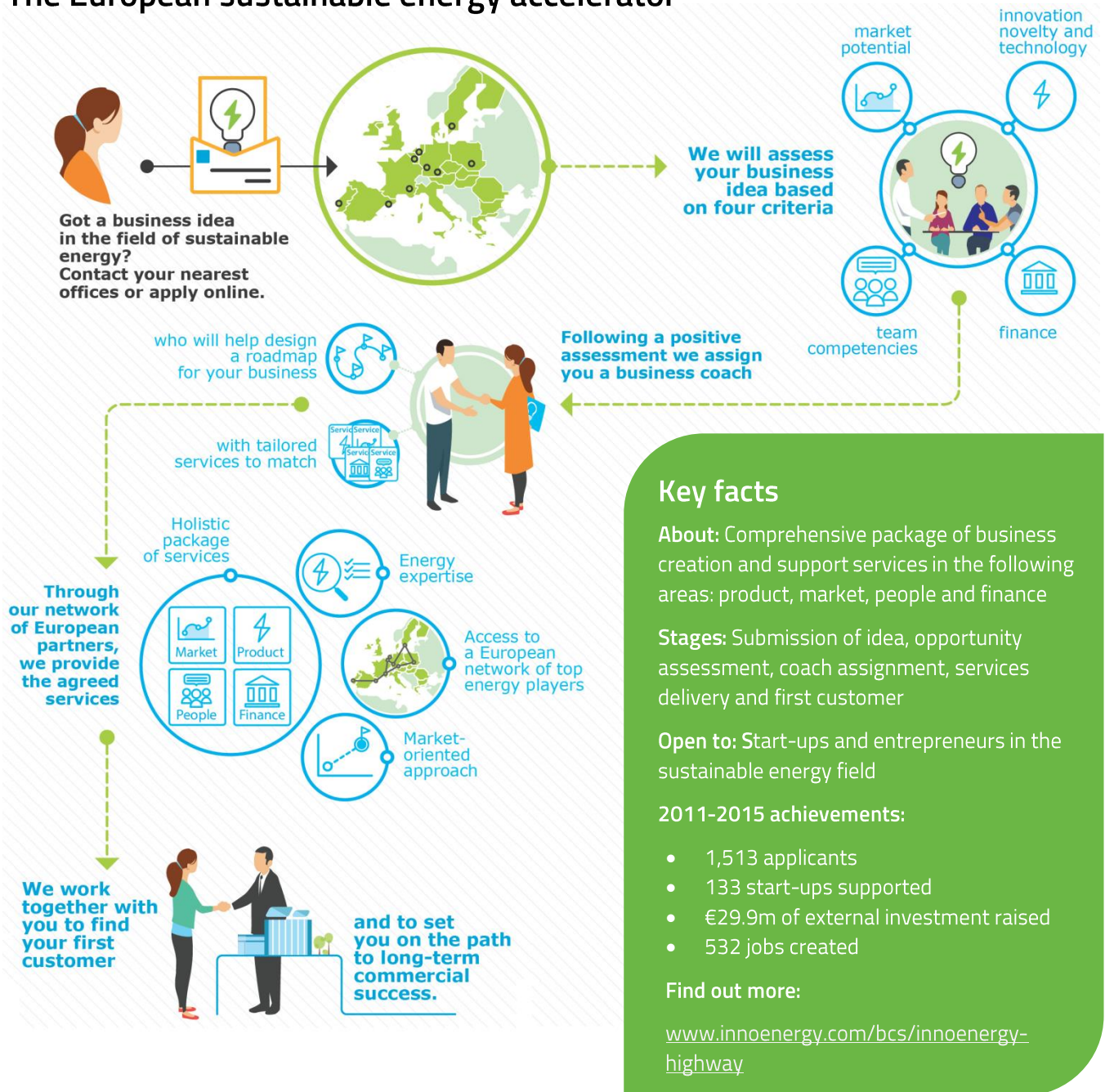
Find out more

Website: www.foreseeti.com



InnoEnergy Highway®

The European sustainable energy accelerator



Key facts

About: Comprehensive package of business creation and support services in the following areas: product, market, people and finance

Stages: Submission of idea, opportunity assessment, coach assignment, services delivery and first customer

Open to: Start-ups and entrepreneurs in the sustainable energy field

2011-2015 achievements:

- 1,513 applicants
- 133 start-ups supported
- €29.9m of external investment raised
- 532 jobs created

Find out more:

www.innoenergy.com/bcs/innoenergy-highway

EIT InnoEnergy

Aim: To become the leading engine for innovation and entrepreneurship in sustainable energy

Organisations: 250+ associate and project partners

Headquarters: Eindhoven, the Netherlands

Programmes: Innovation Projects, InnoEnergy Highway®

Website: innoenergy.com

