Achieving impact through an innovative project portfolio

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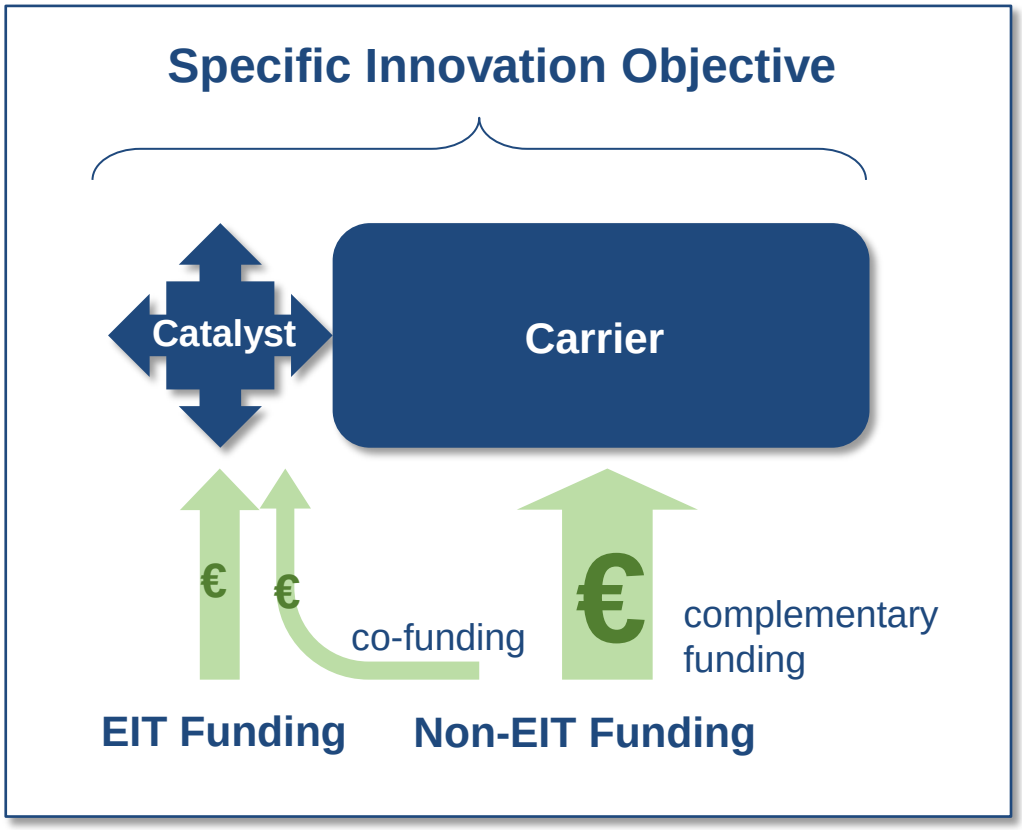
29 April 2013

KIC Activity model in EIT ICT Labs



Catalysts 2014 Overview

Common Catalysts

KIC Management
lead EIT ICT Labs towards a leading force in ICT innovation

Innovation Lead
lead an action line or activity towards its goals

Co-Location Centres
lead nodes and CLCs towards world-class innovation hotspots

CLC Mobility Program
foster inter-CLC mobility of educators, researchers and innovators

Innovation Radar
create strategic business intelligence on the future of ICT for defining the innovation portfolio of EIT ICT Labs

Education Catalysts

EIT - I&E Education Program
provide integrated I&E education fulfilling the EIT label requirements

EIT Labelled Program Management
provide a platform for EIT labelled education

I&E Education Events
provide KIC branded education modules, events, and summer/winter schools relevant for and integrated with action line activities

Disruptive Education Modalities
provide new education formats such as remote and life long education and industry driven education

Research Catalysts

Innovation Opportunity Scouting
identify and define a technology-based innovation opportunity

Technology Maturation
raise the maturity of a technology-based innovation opportunity towards exploitation

Technology Experimentation
validate experimentally the technical and business performance of a technology-based innovation

Open Source Booster
catalyse industrial take-up of open source flagship projects

Standards Booster
foster impact and ensure sustainability of key results through standards

Business Catalysts

Business Modelling
develop business scenarios and business models to increase the success rate of innovation incubation

Technology Transfer
develop and execute exploitation plans for mature technological innovations

Strategic Coaching
develop and execute “Go-To-Market” and growth strategies

Soft Landing
accelerate European growth of innovative companies

Access to Finance
support the access to capital and increase investment readiness

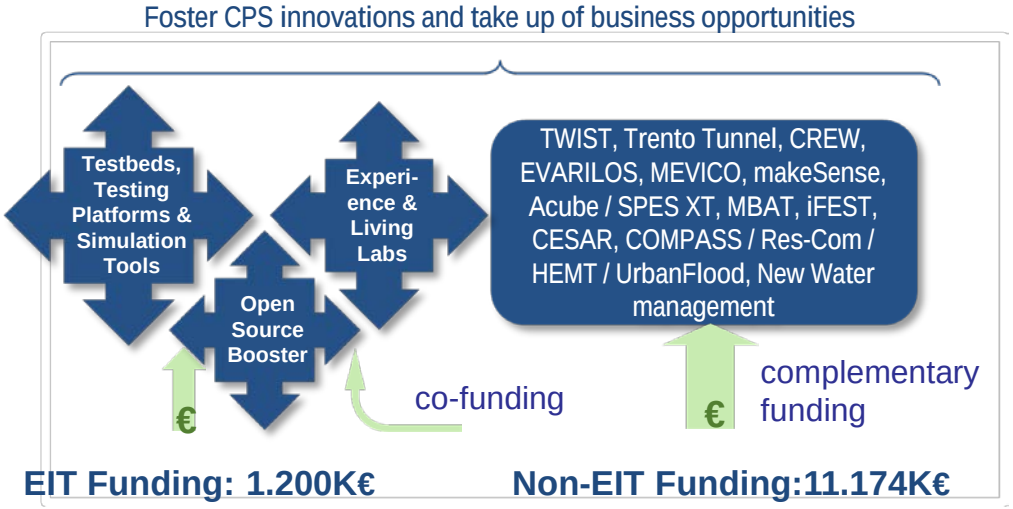
Cyber-Physical Systems - 2013

Action Line expected Outcome:

- Extension of test-bed support for CPS applications
- Demonstrator for water-cycle management
- Methods and tools addressing the engineering of complex CPS
- Reference architecture for medical CPS applications
- CPS summer school

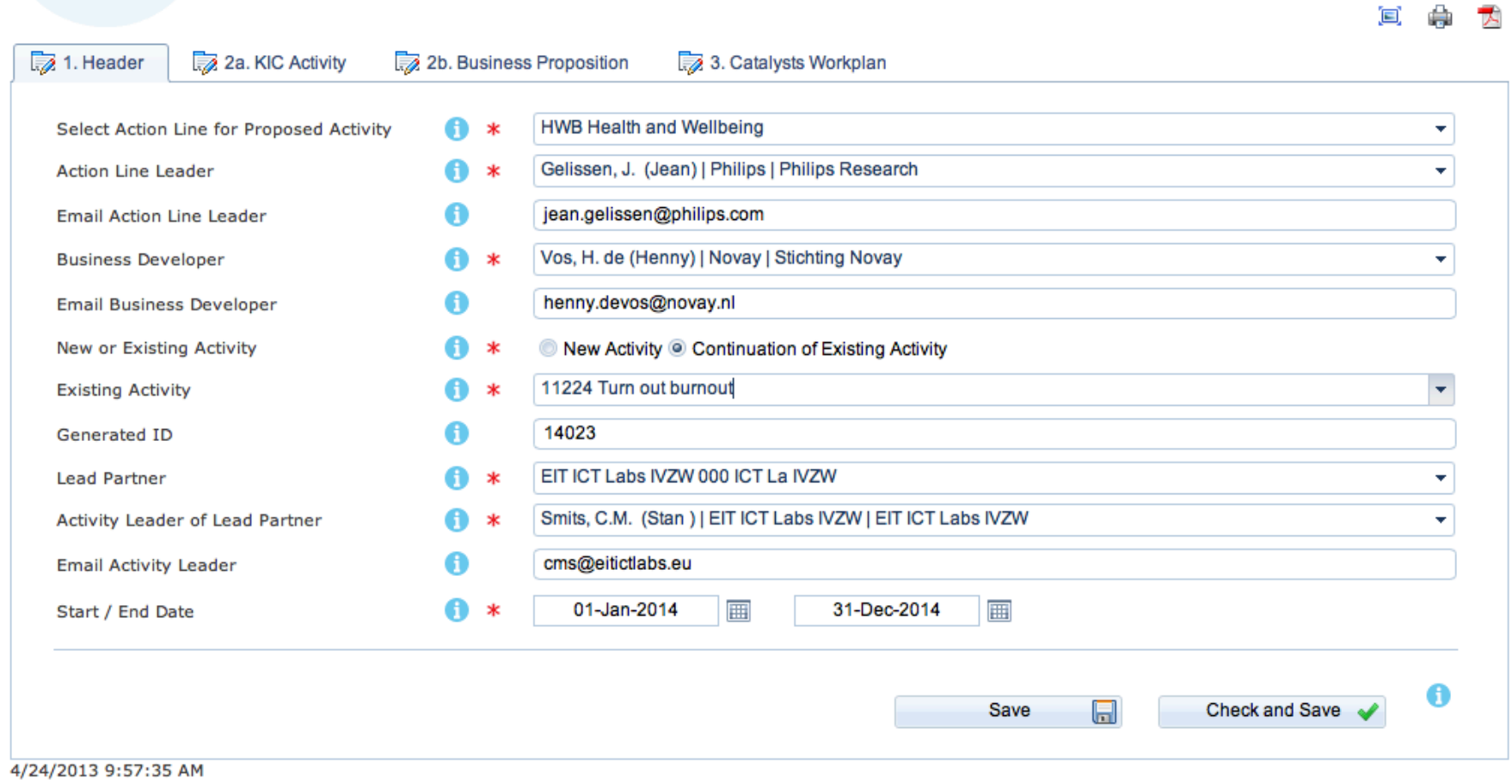
Contribution to KPIs:

- 3 new products and services to be launched into the market
- 350 downloads of EIT ICT Labs originated open source software
- 80 participants at new CPS summer school



Call for proposals
both top-down and bottom-up

Call 2014 template



1. Header | 2a. KIC Activity | 2b. Business Proposition | 3. Catalysts Workplan

Select Action Line for Proposed Activity *	HWB Health and Wellbeing
Action Line Leader *	Gelissen, J. (Jean) | Philips | Philips Research
Email Action Line Leader	jean.gelissen@philips.com
Business Developer *	Vos, H. de (Henny) | Novay | Stichting Novay
Email Business Developer	henny.devos@novay.nl
New or Existing Activity *	New Activity / Continuation of Existing Activity
Existing Activity *	11224 Turn out burnout
Generated ID	14023
Lead Partner *	EIT ICT Labs IVZW 000 ICT La IVZW
Activity Leader of Lead Partner *	Smits, C.M. (Stan) | EIT ICT Labs IVZW | EIT ICT Labs IVZW
Email Activity Leader	cms@eitictlabs.eu
Start / End Date *	01-Jan-2014 — 31-Dec-2014

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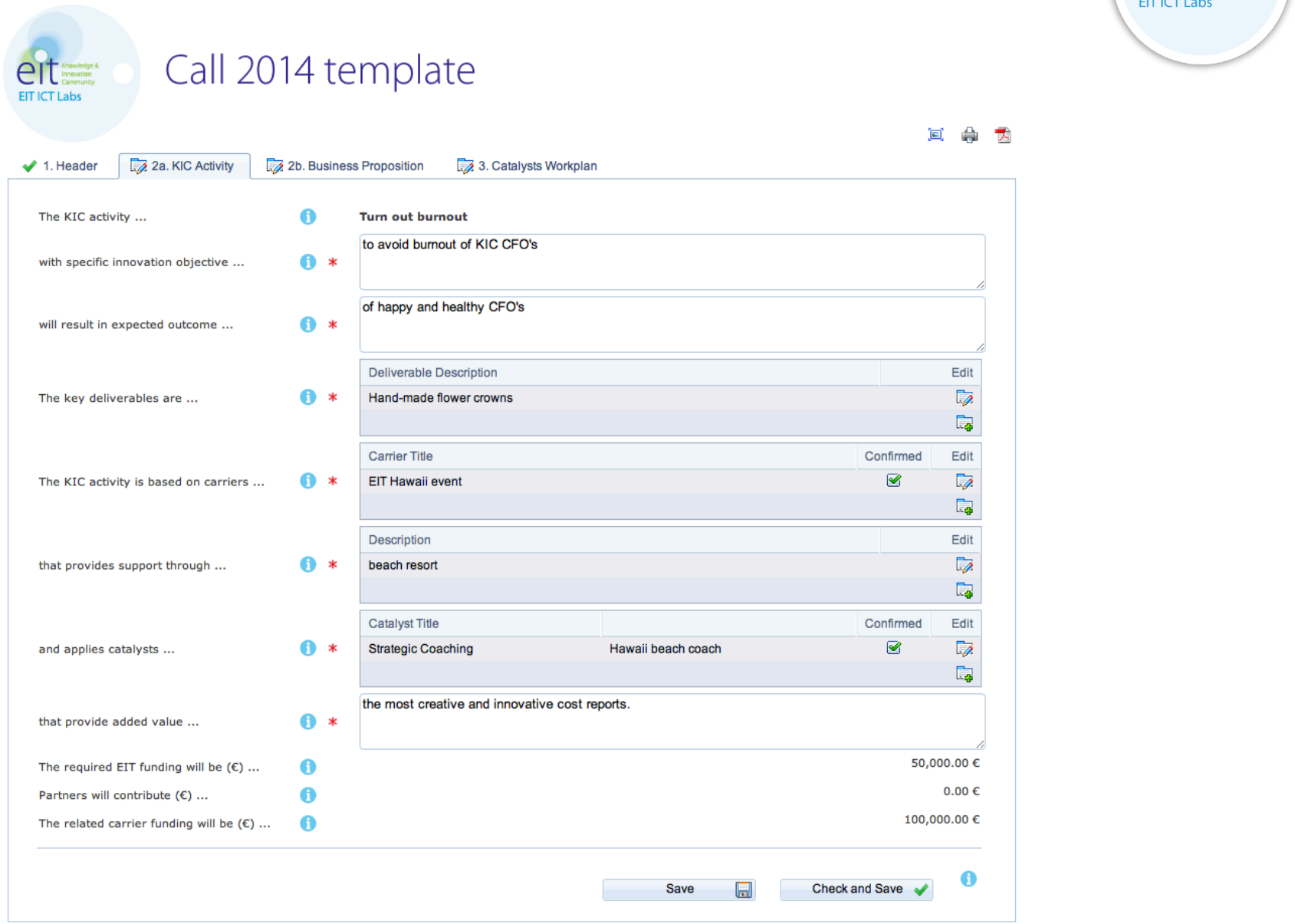
Collecting novel and innovative ideas



eit Knowledge & Innovation Community

EIT ICT Labs