

FITT-Toolbox

Fostering Interregional Exchange in ICT Technology Transfer

7 & 8 December 2010 - Innovation through Knowledge Transfer - Coventry, UK







- FITT-project
 - **FITT-partners**
- **FITT-results**
 - **FITT-toolbox**
- What's next?



FITT Project

> FITT = Fostering Interregional Exchange in ICT Technology Transfer

> Objectives of the project:

Bridge gap between science & business and maximize exploitation of ICT research

- > Co-funded by EU from June 2008 till May 2011
- 7 Partners 5 Countries: Luxembourg / Germany / France / Belgium / UK





FITT Partners











FITT Results

The FITT Toolbox

The Transnational **Training Programme** The Community of Practice The Recommended Background Bibliography



FITT Toolbox

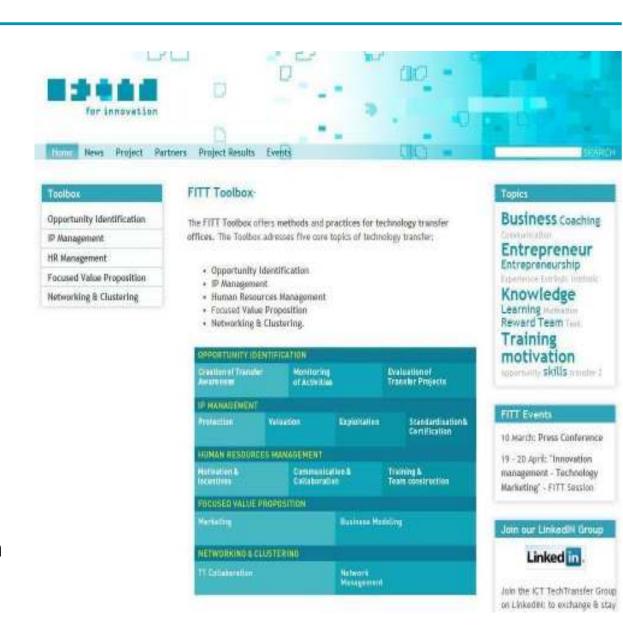
Interactive website

Available Online Now:

http://www.fitt-for-innovation.eu

Meta-rule

- ✓ Visualize TTO process
- ✓ Download case studies
- ✓ Get access to specialized tools
- Assess market value research results
- ✓ Stimulate market driven research





FITT Toolbox

Five key TTO activities

- 1. Opportunity Identification
- 2. IP Management
- 3. Human Resources Management
- 4. Value Creation
- 5. Networking & Clustering

Creation of Transfer Awareness		Monitoring of Activities		Evaluation of Transfer Projects	
IP MANAGEMENT					
Protection	Valuation		Exploitation		Standardisation& Certification
HUMAN RESOURCE	S MAN	AGEMENT			
Motivation & Incentives		Communication & Collaboration		Training & Team construction	
FOCUSED VALUE P	ROPOSI	TION			
Marketing			Business Modeling		
NETWORKING & CL	USTERI	NG			
TT Collaboration			Network Management		



Opportunity Identification

Creation of Transfer Awareness:

Boost the number of proposals

Monitoring of Activities:

- Managing information flow between Lab & TTO
- **Pro-active approach**

Evaluation of Transfer Projects:

Decide whether or not to invest time/money/energy in an idea



2. IP Management

Protection:

Patenting, secrecy, mark, copyright...

Valuation:

Quantitative, qualitative or both

Exploitation:

Exploit outputs from R&D: 'Exploitation scenario's'

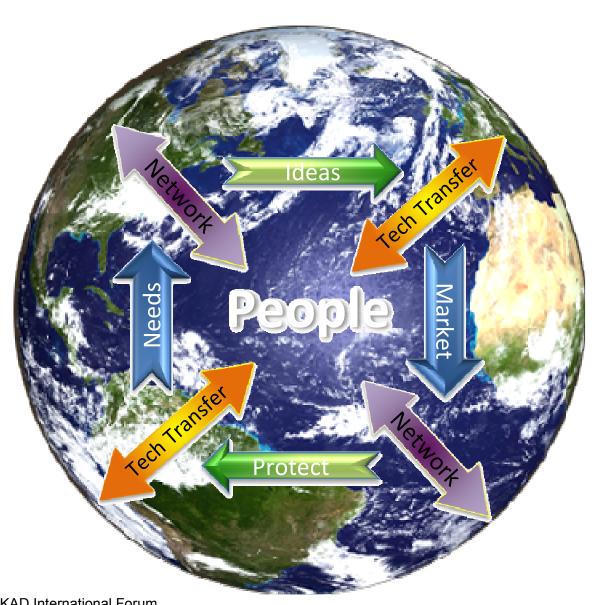
Standardization & Certification: e.g. Best Practice Charter



3. HR Management

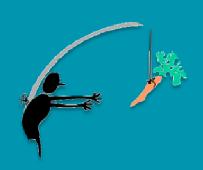
Underlying FITT-logic:

Humans are central to the process of tech transfer





3. HR Management



"Keep them keen"

- Motivation
- Incentives



"Spread the word"

- Communication
- Collaboration



"Nurture human capital"

- Training
- Team Construction



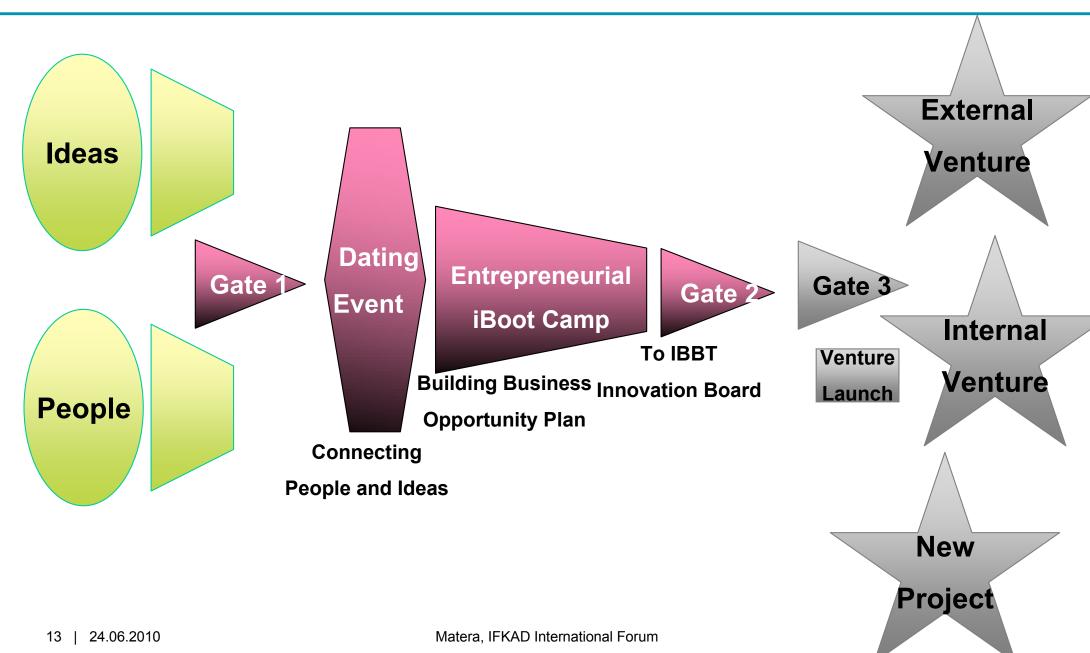
3.1 Entrepreneurial Bootcamps

- HR Management → Training → Bootcamp
- Set of <u>focused workshops</u> (three residential weekends)

Goal: Create a team that can deliver a business case presentation able to survive a professional investment board

- Based on your own idea & executed with a multidisciplinary team that you need to recruit @ dating event
- Workshops are a combination of Teaching, Coaching AND Doing







4. Value Creation

Marketing

- > Market assessment
- Templates for technological marketing
- > Living labs in ICT

Business Models

- Business Model Decision
- **Business Model Design**
- Open Source Business Model



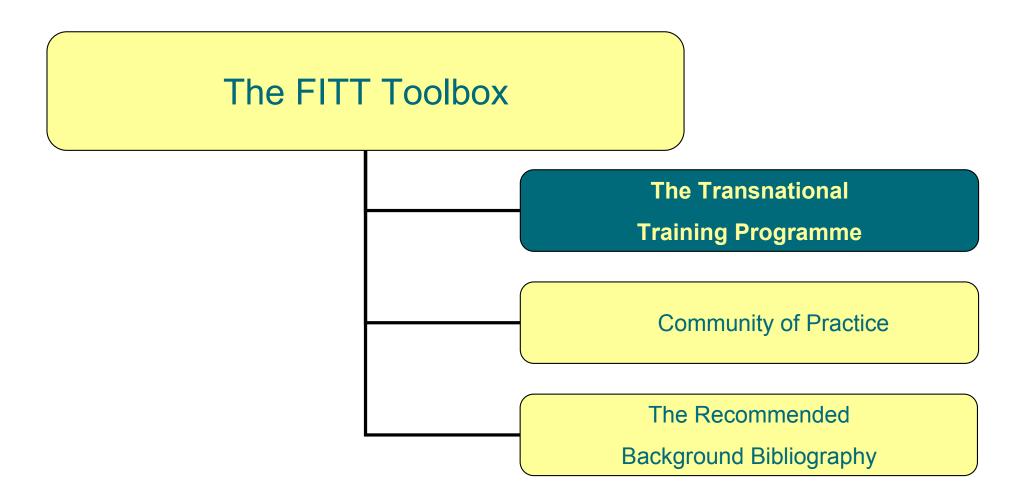
5. Networking & Clustering

TT-related networking & clustering activities as relationship-based activities that support the sharing and the development of competencies, knowledge and methods involved in the Technology Transfer domain

- * TT Collaboration
- Network Management



FITT Results





FITT Transnational TT Training Programme

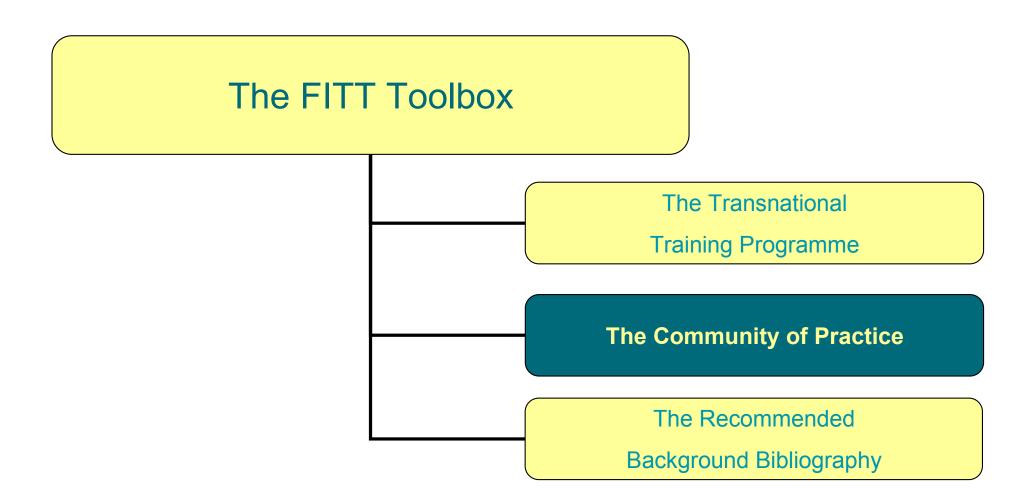




- **❖** A tailored service for technology transfer practitioners to meet their special training demands
- ❖ 5 training programs based on the 5 activities of the FITT toolbox



FITT Results





Become a FITT ambassador yourself



Join Linked in group "ICT Tech Transfer" today



Thank you for your attention!

Any questions?