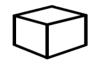


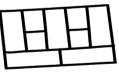
Task 25: Business models for a more effective market uptake of DSM energy services for SMEs and communities

> IEA DSM DAY STOCKHOLM 2016-03-16

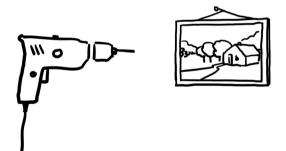
# Why task 25?







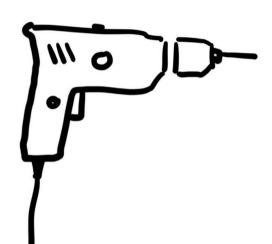
Difficult market for EE Tech push System focus on products/goods and profit More focus on end-user value and services What BM works when where and why

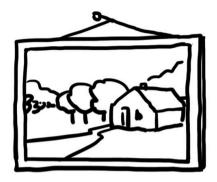




#### Goods

#### **Services**





- Output-orientation
- Offer stated in tech-specs
- Efficiency: low costs, high margins
- Value in exchange/transaction

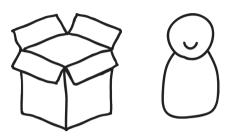


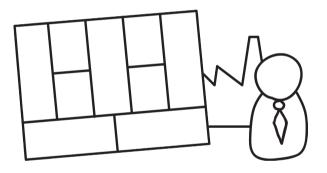
- Solutions
- Value = outcomes for user
- User role is active
- Value in use
- Co-creation
- Delivered within a system
- Good/technology is 'enabler'





# **Three levels!**





#### Entrepreneur and capabilities

Sensing/sharing/learning Customising/contextualising Orchestrating Stretching and scaling Learning

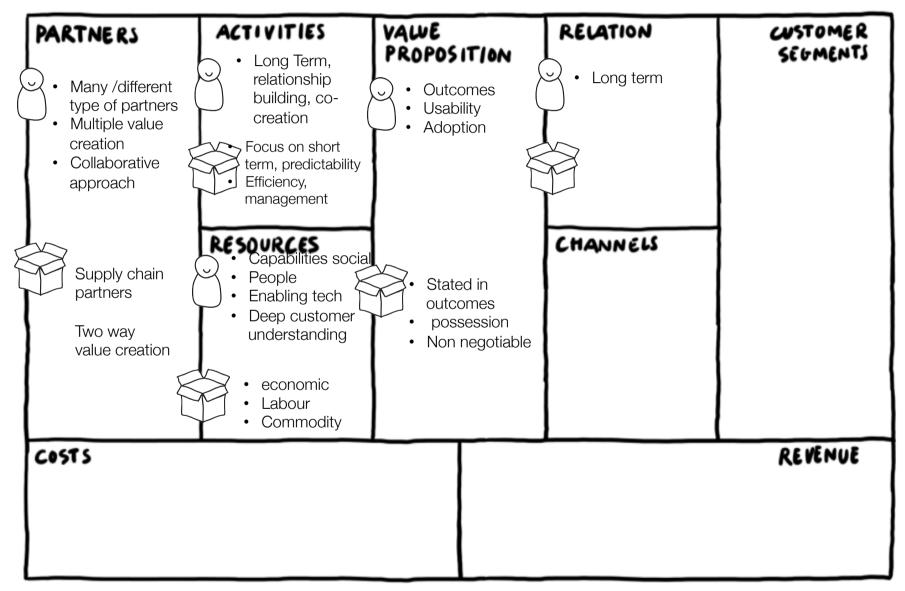
Business model Internal consistency!



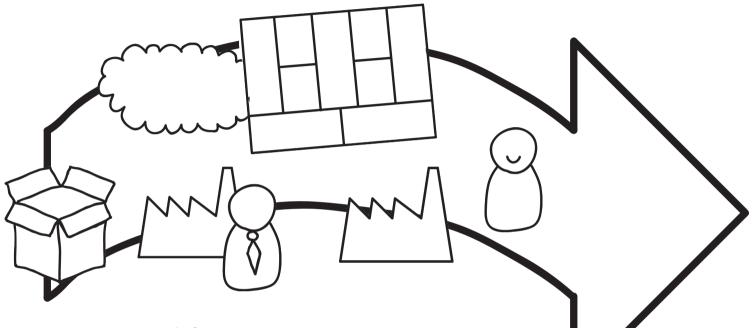


Context/key players and stakeholders

#### **BUSINESS MODEL**



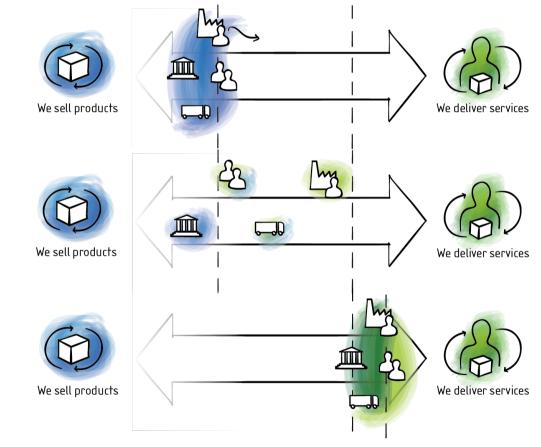
#### **Transition of a system!**



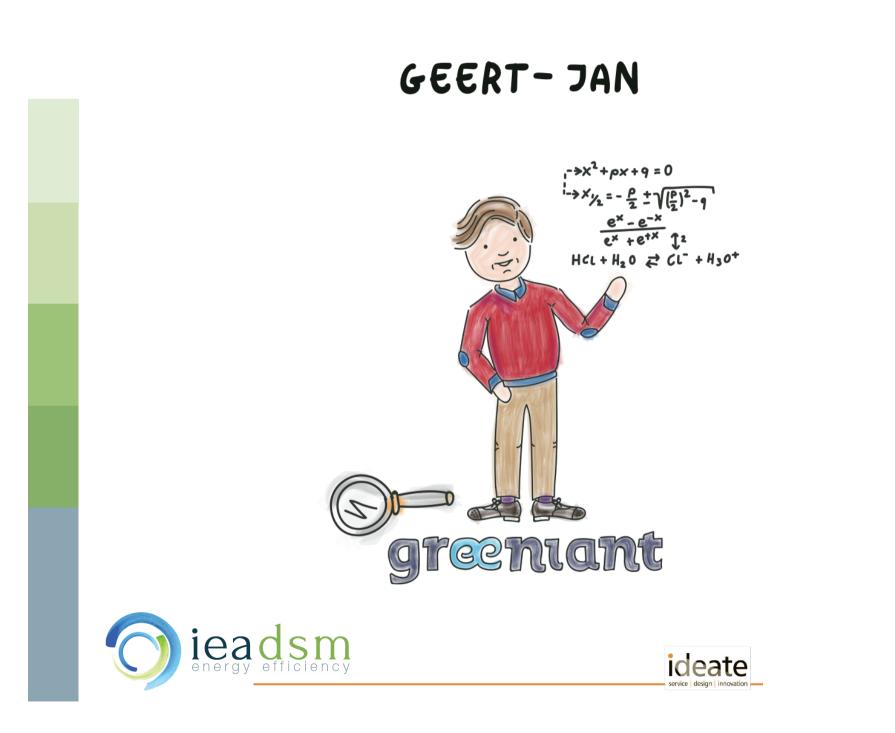
Many actors and factors Transitioning at different speed synchronicity/fit



# Many ways of doing business









# Actions in this task...

Workshops
Longlist + 350 propositions
Shortlist +60
Interviews
Case analysis
Context analysis
Newsletter
Global analysis

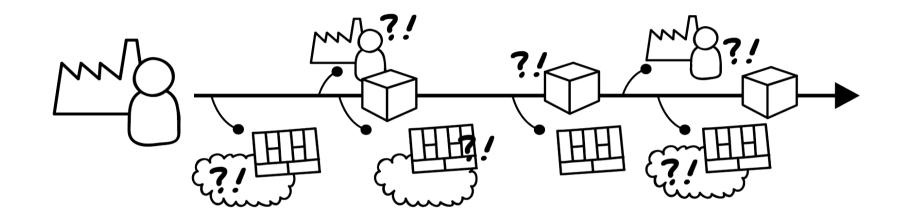
 Creating solutions, guidelines, training and roadmaps
Disseminate

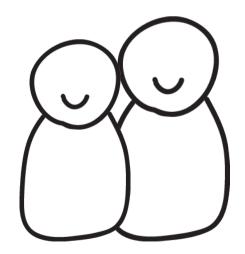


O Comparative analysis

- Transferability of BM
- Identifying inhibiting
- and enabling factorsNational workshops

# **2016: facilitating strategies**







Who participates in this IEA DSM task? Austria, Netherlands, Norway, Sweden, Switzerland, ECI, South Korea (Canada (Nova Scotia)? Ireland? Germany?)









# Thank you!

Ruth.mourik@duneworks.nl

Renske@ideate.nl

http://www.ieadsm.org/task/task-25-business-models-for-amore-effective-uptake/

