#### 24-72 hours race to innovation

A method to prove it is possible to produce innovations

2014 05 06, Hans-Olof Stålgren





## Starting in Leader+

- Professor Kaj Mickos had a two days training course for the LAG managers.
- "An innovation is a surprising novelty that has reached the market (i.e. come to use) Before it has reached the market it is only an invention."
- "We cannot have passive innovation systems just waiting for a happy coincidence. We have to produce innovation the same way we produce, for instance food."
- Kaj Mickos participated as a lecturer in two Leader+ Contact Point conferences in Italy and in Austria







## Collect good problems, not brilliant solutions

- "You should not first invent a medicin and then try to find a sickness to cure it with. Do not collect good solutions, search for the good problems"
- In our 72 hours race with a food theme, local food business companies had sent in their "good problems"







## Proving it is possible to produce innovations

- The 72-hours concept was developed by prof. Mickos to proove that it is possible to actuallay produce innovations in a short time.
- There are now also concepts of 24 hours and 48 hours.
- www.innovationplant.se
- 24 hours race for entrepreneurship support









# Small mixed innovation groups "compete"

- 3-4 individuals in each group, different age, gender, skills
- One process coach in each group
- A back office with about 15 experts
- 50 more experts available on line
- "It was allowed to sleep"
- A public exhibition in the end









### The process

- 1. Collect good problems, a brain storming
- 2. Make a priority list
- 3. Back office to check immaterial rights
- 4. Check technical details with engineers or other experts
- 5. New priority list
- 6. Process
- 7. Ask designers for help visualazing
- 8. Prepare the exhibition







#### Democratic innovation

- "You have to allow many and different people and skills to participate in the innovation process. It is almost like ICT where you as a customer contribute to the software testing and development."
- "Innovation is a team sport, not a game of one single genius"
- "The best innovation team I have had was a voice coach, a plumber and a 13 year old girl"
- "The worst team was consisting entirely of development engineers."







### The market day, a public exhibition



- A "bee hive service" for beekeepers and forest owners
- A simple tool for bakeries to pack bread
- The Truffle tracker
- Right Spirit to determine whats left in the bar's bottles
- "Gutencils" chef tools with a local design









#### More results

- Sugar made of carrots
- Sweet Gotland, sweets made of local products
- Öllegard, a dry local cider with a special storytelling
- Baby food from local products
- Smoking bag giving taste to the barbeque
- Grafical lids to advertise on lunch boxes
- Flexi bake a mold for muffins enabling to glace all the muffins in one step











### Best entrepreneurship support

24-hours race to design the best entrepreneurship support

- Gathering authorities and private business advisors in a region
- Meeting lunch to lunch
- Small groups competing with each other to find the best support system for small rural entrepreneurs
- (No back office but a skilled process leader and several facilitators)







## Regional energy races

 Meeting lunch to lunch with energy advisors, entrepreneurs, community groups, municipalities in a region

People with mandate to act

How can your local community be self sufficient on energy?

Identifying

renewable energy solutions

energy savings

best practice







## Energy races cont.

Using the process method RICA

Research, analysis of todays situation

Ideas, brainstorming ideas

Concept, selecting best ideas

Action, committing to an activity plan

Voting for the best









#### The innovation coaches credo, we believe:

- that companies need constant renewal to stay competitive.
- that it's possible to influence the innovation process.
- that the goal is to get new products on the market.
- that our customers are businesses as well as in society as a whole.
- that most of the people contributing to renewal are amateurs who need help.
- that innovation isn't an individual task but a typical team effort.
- that there's not only a few but an infinite number of ideas that can be developed.
- in professionalism in the innovation process.
- in the importance of early guidance and counselling.
- that it is hard, in an early stage, to determine if an idea will be successful or not.
- that the success of a project mainly depends on the project leader.
- that it is impossible to complete a project without money.









Network



#### Conclusions

- It is not necessary to have the limit of 72 hours
- Many different stakeholders is a plus for innovation
- The rural networks can play an important role
- The NRNs´ innovation brookers and the OP:s can form a permanent virtual backoffice
- Do not wait for the genius, or pick only the low hanging fruits. Create an environment to produce innovations.
- Do not only provide information connecting databases create action.
- Use the NRN:s and the ENRD





