MIND LAB

Working plan on strategic support and training for AGESIC

MindLab November 11 2016

MIND LAB The strategic work and training will be addressed in two components

Strategy work* _____

1 day strategic workshop consisting of two sessions

SESSION 1

Government Digital Agenda Exploring toghether with directors what projects and activities AGESIC can complete to contribute to the new

Government Digital Agenda

SESSION 2 **AGESIC strategy** *Exploring what role AGESIC should play within the Agency* Training Day 2-5

Four-day sprint covering all phases of an innovation process

The training will be conducted as a highly interactive sprint where participants work in groups of 4-5 on a relevant case**.

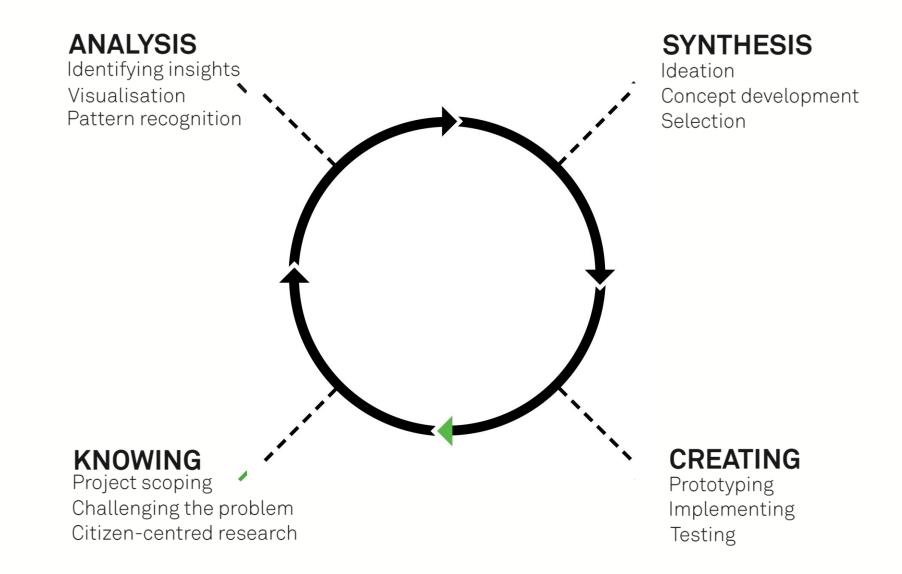
The training will consist of a mix of theory and practical experience presented by MindLab, and group work where MindLab coach and facilitate application of methods.

 * Strategic work will be further detailed after AGESIC brief on Government Digital Agenda on November 14 $^{\rm th}$

 ** The case will be developed by AGESIC in collaboration with MindLab and should be completed by November 16th

MIND TRAINING **LAB** The object

The objective of the four-day sprint is to become familiar with methods across all phases of an innovation process



MIND TRAINING LAB Overview of schedule and content

| TUESDAY: KNOWING | WEDNESDAY: ANALYSIS | THURSDAY: SYNTHESIS | FRIDAY: CREATING |
|---|--|--|---|
| | MOR | RNING | |
| 1. Welcome & introduction Introduction to co-production, innovation phases, project case, and communal reflection on learning objectives | 1. Daily check-in Communal reflection on experience so far and what we want more/less of | 1. Daily check-in Communal reflection on experience so far and what we want more/less of | 1. Daily check-in Communal reflection on experience so far and what we want more/less of |
| 2. Project scoping The importance of challenging the problem and clarifying project objectives with collaborators Group work: Issue mapping AGESIC discussion: How can we ensure right project scopes? Group work: Research themes | 2. Pattern recognition Theory and practical experience on how to identify insights with help of pattern recognition - <i>Group work: Pattern recognition</i> <i>on yesterday's fieldwork</i> | 2. From insights to ideas How to go from theory to ideas using methods such as development questions and brainstorming Group work: formulate development questions Group work: Brainstorm | 2. Working with prototypes How to iterate solution development using prototypes /test - Group work: How would you test your solution? 3. What's next? Communal reflection on how to implement learnings at AGESIC |
| & questions | AFTE | RNOON | |
| 3. Research design Best practice on how to prepare citizen centered research with focus on methods and guidelines for ethnographic research and data collection | 3. Presenting data Practical experience on how to present data and insights using sounds, video, visualization, user profiles and service journeys - <i>Group work: Present your</i> | 4. From ideas to solutions How to work with ideas using methods like future scenarios, concept development and prototyping - <i>Group work: Build a future</i> | |

Group work: Design your research

4. Mini-fieldwork

Groups conduct research with pre-recruited and defined target users

insights

- scenario
- Group work: Build a prototype