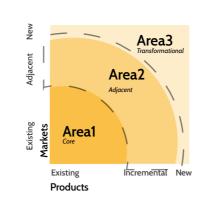
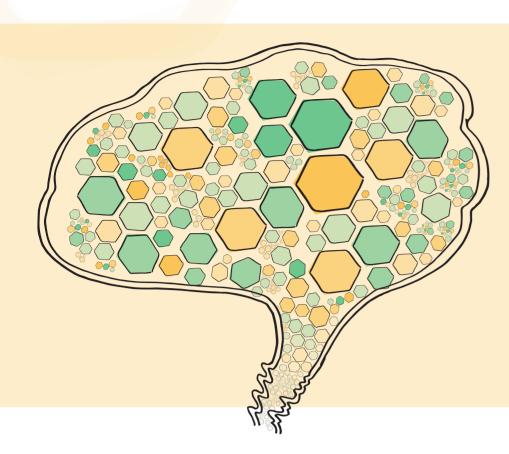
Situation: PEPP's innovation team, Area 52, spends too much time starting and monitoring Area 1 and 2 innovations.

Vision: Operating companies and employees of Pon Power & Pon Equipment responsible Area 1 & Area 2 innovations.



# The challenge:

Design a framework that enables different operating companies to define an innovation process that supports employees to be involved with innovation.



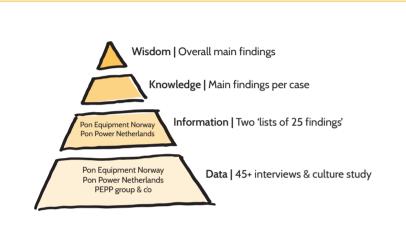
# **Brains of** innovation

Setting the Pon Equipment & Pon Power mind to it



fields of innovation

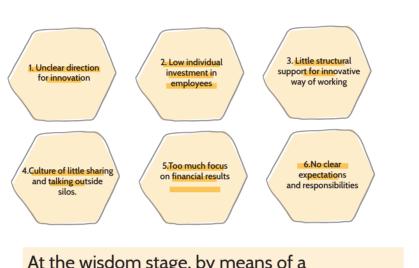
#### Approach for the challenge



DIKW model to structure data

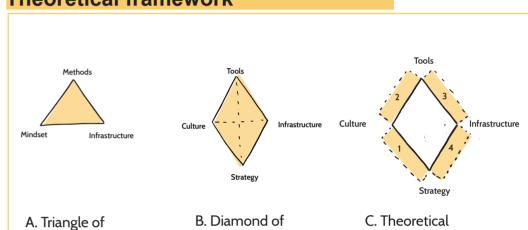
To get from information to knowledge, co-creation sessions were held with both Pon **Equipment Norway and Pon Power Netherlands** 

#### **Main observations**



At the wisdom stage, by means of a cross-case-comparison, six main observations are found. These are starting points for the theoretical framework

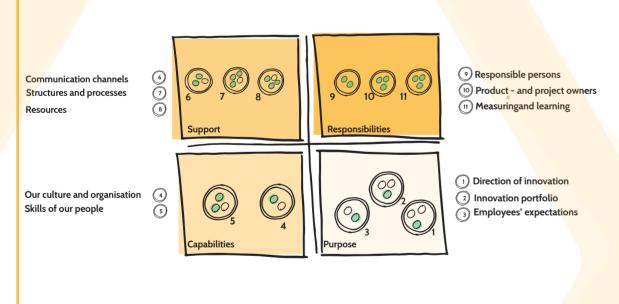
#### Theoretical framework



innovation innovation

By combining the innovation triangle (A) from literature, with the main observations, an extra element (strategy) was added, resulting in a flat diamond structure(B). Connecting the four elements creates theoretical fields of innovation (C).

# The innovation framework in 3 steps



## 1. Understand the fields of innovation

Why: A company needs to understand the current and desired situation for every field of innovation How: The Area2 coordinator facilitates OpCo's in using the exploration worksheets What will you get: Different options in every

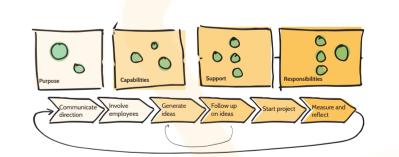
element shown in the fields of innovation

0 0 0

## 2. Choose a track of innovation

Why: To make- and communicate concrete decisions about what innovation direction to focus on How: The OpCo expert and some employees, with help of the 'track worksheets'

What will you get: A track of innovation: a chosen direction or path, innovation.



## 3. **Follow** the innovation process

Why: To have a structured way of dealing with the innovation track in practice.

**How:** The OpCo innovation expert will guide the overall process, anyone can join based on the expectations in the OpCo's.

What will you get: a track of innovation that guides you to bla bla

Luc van Wanroij Changing organizations a leap from Pon's yesterday and now, to tomorrow and the future 23-01-2019 Strategic Product Design

Committee

**Bart Bluemink** Christine de Lille

Company

Pon Equipment and Pon Power

