

PILOT PLATFORM OF VOCATIONAL EXCELLENCE – WATER (PILOT POVE WATER)



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Malta College of Arts, Science & Technology









KATA

PROMOTING THE KNOWLEDGE OF TOMORROW



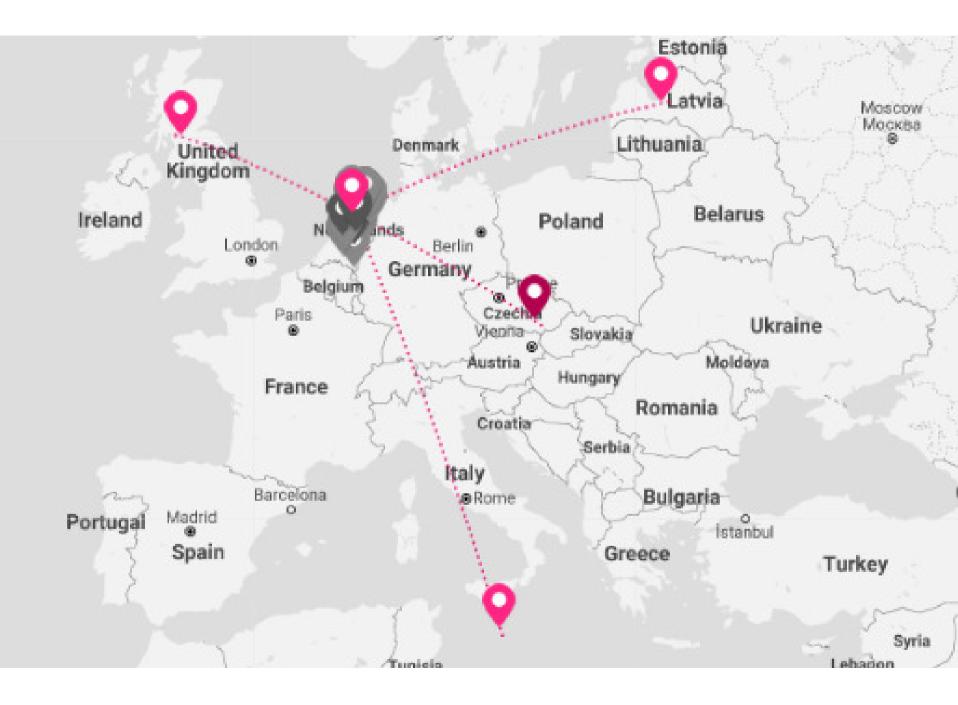
UNIVERSITY

friesland college





GLASGOW CLYDE COLLEGE





Challenges in the regions

- Upskilling and reskilling employees
- Increasing the number of students in the water sector
- Enhancing the reputation of the water sector
- Creating hybrid teacher environments
- Creating cross-overs between education and business partners
- Preventing brain drain to other sectors
- Sharing knowledge resources between education and industry



Objective of PoVE Water

• Regional Centers of Vocational Excellence in 5 regions

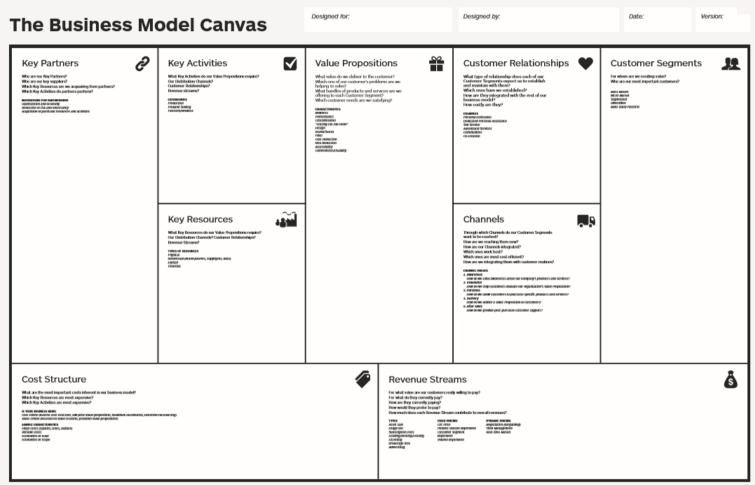
Steps:

- Taking a 'picture' of skills eco system in each region
- Compare outcomes with desired situation
- How can we help and inspire each other?
- Develop an action plan for each regional CoVE
- Working on a sustainable learning community within PoVE

PoVE Water Vocational Excellence

CoVE Water Friesland

• video

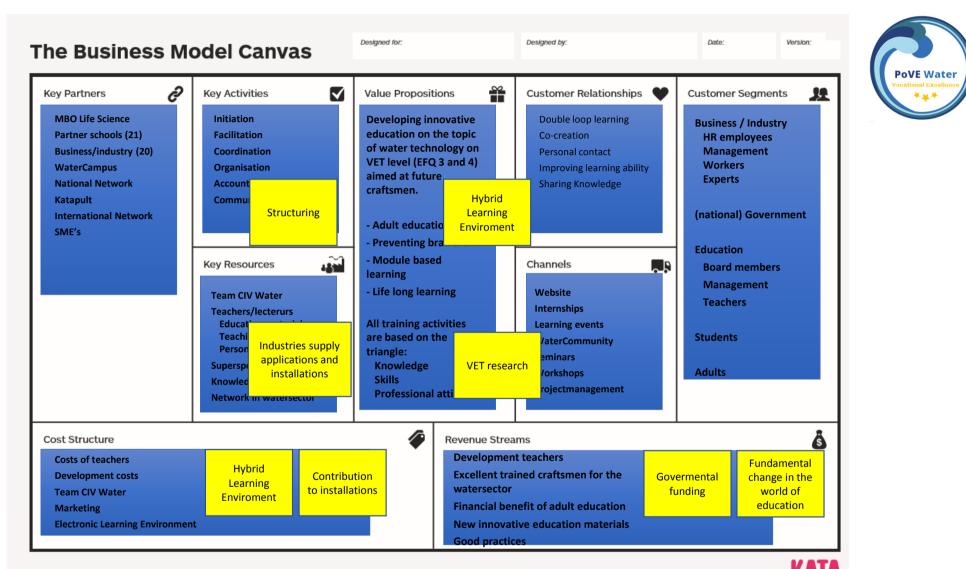


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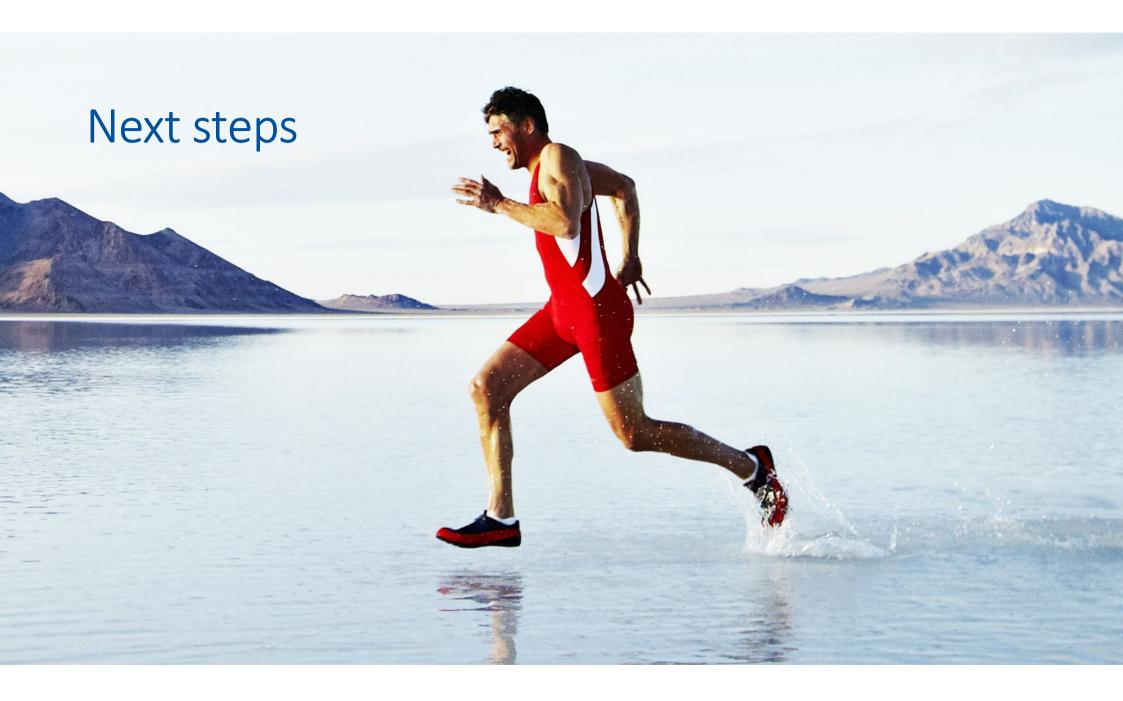


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Steps taken so far

- Vocational Scan of Skills Ecosystem in 5 regions
- Started dissemination & conversation with skills ecosystem
- Drafted First Business Model Canvases (BMC)
- Validation of BMC with stakeholders





Impact in the region

- Hybrid teachers
- Enhanced reputation of the water sector
- Increase in student numbers
- Water weeks
- Water summer school
- Use of educational material through digital EU wide online platform



Thanks!

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www.povewater.eu

www.wearekatapult.eu (learning network of CoVEs in the Netherlands)