

IMAILE Europes first PCP - Education



Ellinor Wallin Project Manager





CONTENT TALLINN 17/10



PCP from demand-side perspective

- IMAILE PCP in a nutshell
- Background, why PCP approach and Challenge
- IMAILE legacy , lessons learned and future plans
- IMAILE results YIPTREE and AMIGO







IMAILE in a nutshell

- First **PCP (Pre-commercial Procurement)** of Education at EU level
- February 2014 January 2018
- 10 partners in 7 countries
- 4 partners Buyers Group (Se, Fi, De, Es)
- Support organisations PCP, ICT and Dissemination
- Total budget 5.5 million euro
- Funded by EC (75%) and procurers (25%) FP 7 program









2010 – 2012 SMILE Interreg project ICT / STEM infrastructure Result: Many systems, solutions and apps on the market but **no development of Innovative ICT based upon real needs**



Prestudy - PCP as a tool ICT 2013 8.2.a submission 16 / 4 2013

"We won and via PCP we have managed to shared risks & funding with other procurers to develop learning technology according to our needs"





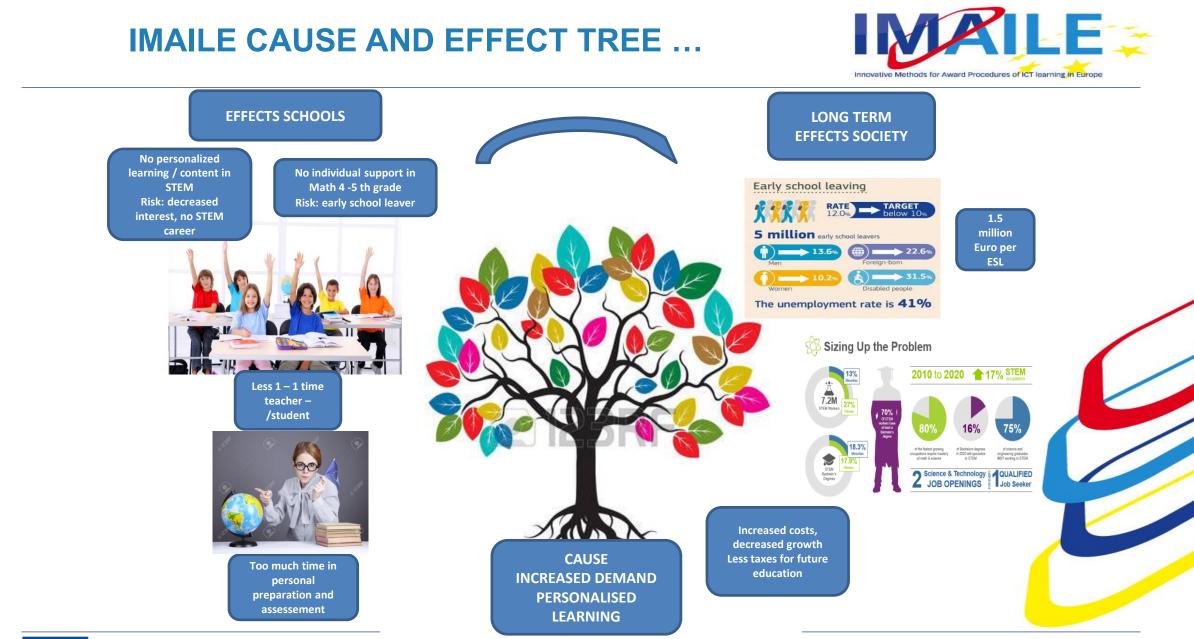


INCREASED DEMAND OF PERSONALIZED LEARNING

How can innovative technology support ONE teacher to adress each student (average 23) on personal level according to their needs, interests, motivation and skills in STEM subjects?







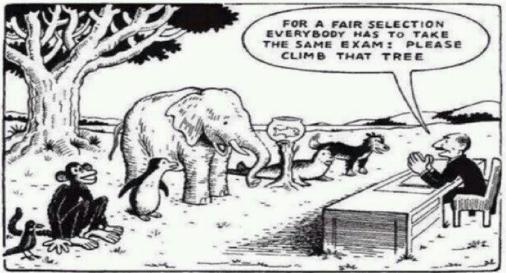
Co-funded by the European Union

© 2014 IMAILE | Innovative Methods for Award Procedures of ICT learning in Europe

IMAILE 21st CENTURY STEM PLE



LEAVE "ONE SIZE FITS ALL IN SCHOOL" FOR REAL



Our Education System

"Everybody is a genius. But if you judge a fish by its ability to climb a tree, it will live its whole life believing that it is stupid."

- Albert Einstein







IMAILE PCP METHODOLOGY



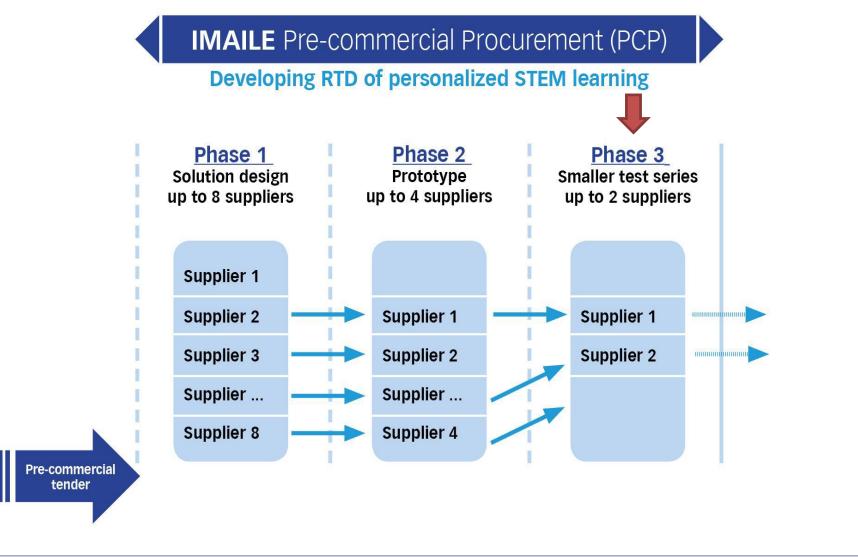
PHASES	CONTENT	FOCUS	TIME/ YEAR
1	Phase of needs- assement	Buyers group needs is always in priority	Proposal Year 1
2	Phase of market analysis	Market analysis desktop Events and workshops	Year 1-2
3	Phase of Innovation Gap	Confirm a PCP approach	Year 2
4	Phase of Launching the PCP call	Open call for tenders on TED	Year 2
5	PCP in 3 stages	Monitoring & dialogue in 3 stages	Year 3& 4
6	Standardization	Two final PLE/ STEM ready for PPI	Year 4





Status IMAILE October 2017





Top recommendations & tips



Challenge	Solutions	
Network / partners	Important with technical & PCP skills within consortium to support procurers	
Identify PCP challenge and needs	Workshop, surveys during proposal stage. Make sure to have a common understanding o f the Challenge/ problems to solve in all countries.	
Dialogue demand / supply side	Steer the process early & explain your needs over and over again based upon the Challenge Brief	
Stand alone PCP projects	Use support from "PCP familiy " EC events, PCP meetings IMAILE provides Guidelines and methods to share	



IT'S A PROCESS, IT'S A PROCESS, IT'S A PROCESS; CHANGE TAKES TIME.





Demand side – WHY PCP?

TOOL TO CHANGE / INFLUENCE Public organization in driver's seat of innovation



DEMAND AND SUPPLY SIDE DIALOGUE

TESTING WITH REAL END USERS AND IN REAL ENVIRONMENTS (SCHOOLS)







IMAILE LEGACY





- PCP Lessons learned and Guidelines
- LEA project to initiate a PPI and proceed with Innovative procurement
- Two STEM PLE:s in TRL level 5 7 ready for PPI







SUMMING UP Challenging but still ©







dank u Tack ju faleminderit Asante 谢谢 Tak multumesc Salamat! Gracias Terima kasih Aliquam Merei Dankie Obrigado ありがとう köszönöm grazie Aliquam Go raibh maith agat děkuji Thank you



Sign up to our Newsletters ,follow us at LinkedIn, Twitter & stay tuned for lessons learned !

Follow LEA-N project proposal and join as observer city 2018 – 2020

http://www.imaile.eu @imaileproject

Project manager - Ms. Ellinor Wallin: ellinor@euprojektkonsult.se



