

PO Statistics & Evaluation Feedback

ITEA 3 Call 7 FPP Briefing webinar

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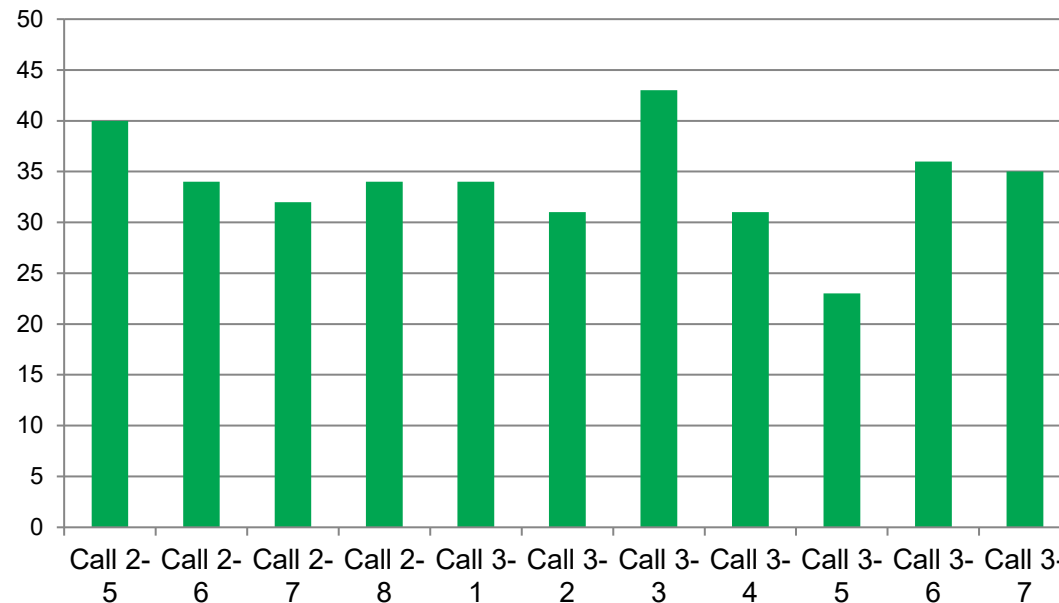
ITEA Programme Coordinator

ITEA 3 Call 7 POs

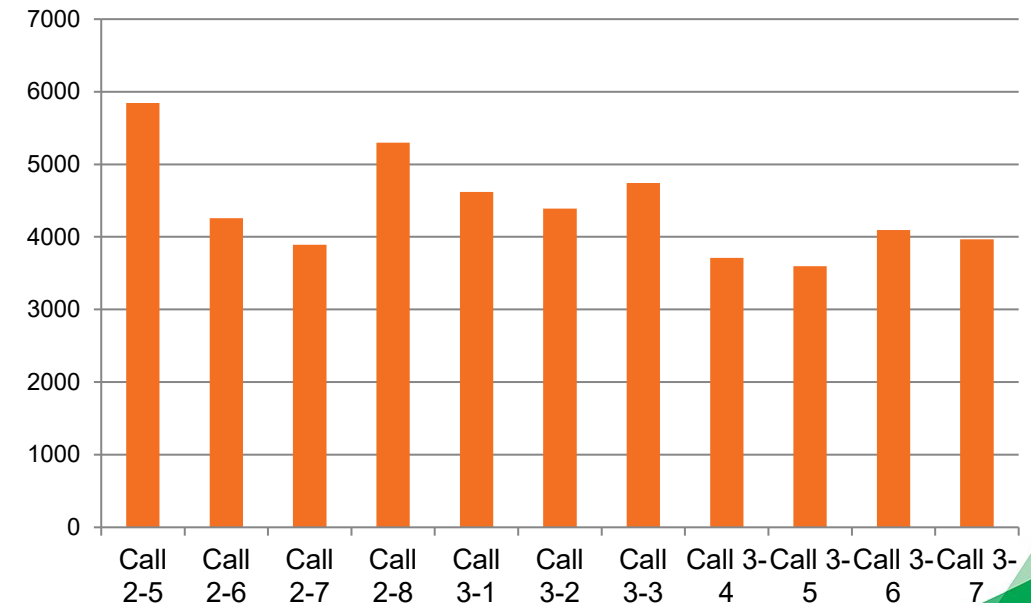
General overview

- 35 POs submitted
- 3967.5 Person Years
- 22 different countries

No. Initial POs



Effort (PY) Initial POs



Online ITEA PO Days 2020

- 77 project ideas submitted via the Project Idea Tool

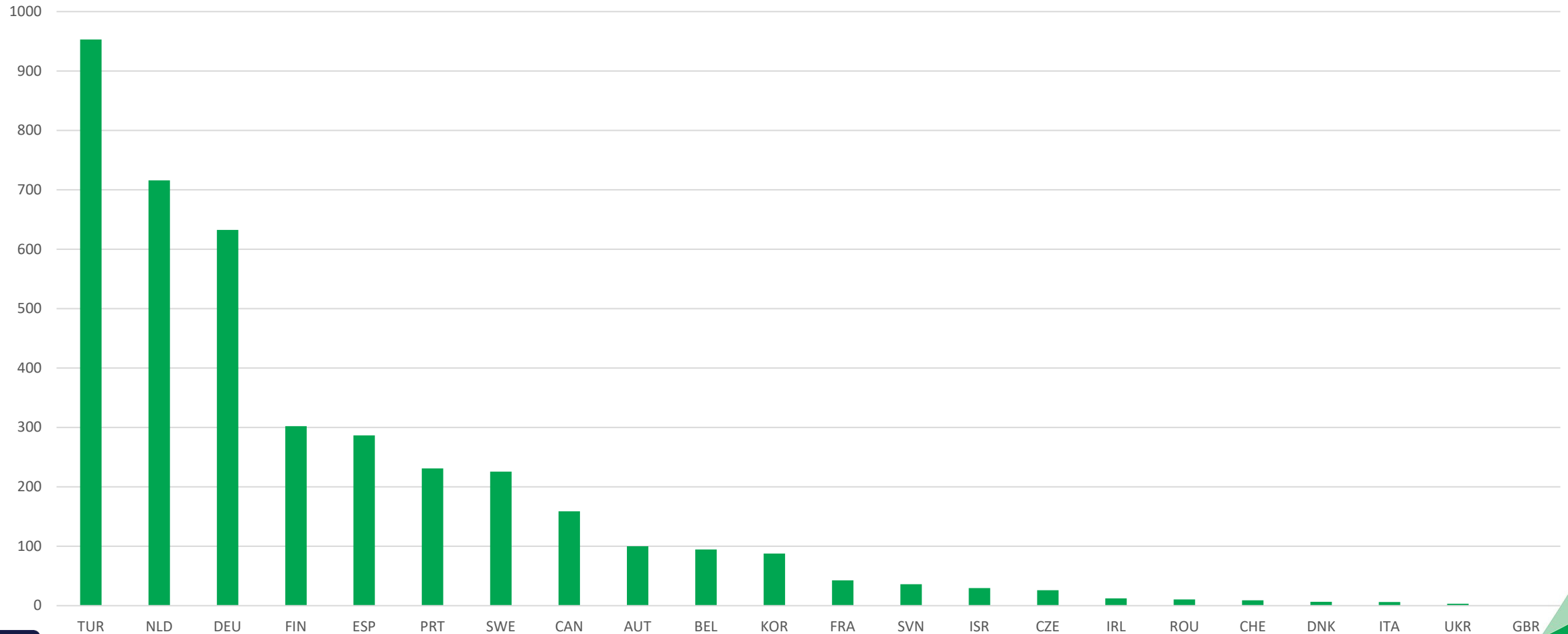
PO Submission

- 27 of the 35 submitted POs (77.14%) were first presented at the PO Days

ITEA 3 Call 7 POs

Effort per country

Total effort (PY) per country



ITEA 3 Call 7 POs

Project per challenge



Smart cities

NextOffice
smarTravel
EASIER



Smart communities

Comrade
INTAM



Smart engineering

UTOPIA
XP
3STARS
The Mechanical Web
SmartDelta
ICEBERG
RESILIENT.ai
InnoSale



Smart mobility

DRIM
V-Space



Smart industry

Trust Linking
OMD
RAISE
HyAiPro
AiYReM



Safety and security

IOT security
DTIDS
NGAST
ENTA
CONTRAST
AMALIA



Smart health

AI2COPE
AI4Life
HeKDisco
e-Clerk
ASSIST
VRCare
Secur-e-Health
SIGNET
MSImbiosys

- Clearly describe your market value chain
 - Indicate the important direct and indirect players
 - Indicate how you will get access to the market via the other players
 - Indicate who is your customer and the final customer/user
 - See the PO Days video on the ITEA website “*How to shape your Project outline*”
<https://vimeo.com/455763769>

- Describe the high-level technical solution by means of the Solution Concept and for the FPP extend it with the Technical Value Chain
 - See the PO Days video on the ITEA website “*How to setup the Technical Value Chain*” <https://vimeo.com/455766939>

- Give a good description of the State of the Art in order to allow the reviewers to evaluate the technical innovation or your solution
- AI is often mentioned, but indicate why you want to use AI and how
- If you intend to use AI then also clarify how you will get access to the real data.
- In case that you target to develop a joint solution, e.g. a platform or an integrated system, then also clarify the joint exploitation

- Check the eligibility of your national consortium with your PA
 - Which type of organisations should be in your national consortium?
 - In some countries universities must be subcontracted or partly financed by the industrial partners
 - How many SMEs should be included, start-ups or mid size?
 - Check if (small) partners are financially eligible
- Check with your PA if they the project idea fits with the national priorities (especially in Germany)
- Give a clear rationale for funding and explain the economic benefit

PO Evaluation Feedback

Questions? Contact us!



Should you have any questions regarding your PO evaluation:

- Contact one of the Programme Coordination team members:
 - Soo-kyung Shin: sookyung.shin@itea3.org
 - Paivi Jaring: paivi.jaring@itea3.org
 - Erik Rodenbach: erik.rodenbach@itea3.org

or

- Have an individual online meeting tomorrow (15 December) with one of the Programme Coordination team members
 - If you would like to request a timeslot, please send an email to info@itea3.org with a few timeslots of your preference and we will get back to you with a Teams meeting invite as soon as possible

- An FPP template has been prepared for you including the PO information:
 - Address the evaluation feedback of the ITEA experts and the Public Authorities in your FPP to improve your proposal
 - You can still adapt your consortium, effort and costs if necessary
 - Extend the Solution Concept with the Technical Value chain (see guidelines) to pave the way to the workplan
 - Prepare the workplan (see the following presentations)

FPP Preparation

Table of contents

Foreword

Change log

Project key data

Project acronyms

1. One-page project executive summary
2. Project overview
 - 2.1. Rationale of the project
 - 2.1.1. Problem statement
 - 2.1.2. Solutions and challenges
 - 2.2. Market view
 - 2.2.1. Market State-of-the-Art analysis and market value chain
 - 2.2.2. Target business impact of the project
 - 2.2.3. Partner market access
 - 2.3. Technological view
 - 2.3.1. State-of-the-Art (SotA) analysis
 - 2.3.2. Technological innovation
 - 2.3.3. Solution concept and value description
 - 2.3.4. Technological value chain and added value of the collaboration
 - 2.3.5. Expected project outputs
 - 2.3.6. Quantified objectives and quantification criteria
3. Work description
 - 3.1. Project structure
 - 3.2. Main milestones
 - 3.3. Work package description
4. Partner descriptions
5. Rationale for public funding

Annex A: Summary of costs & effort breakdown

Annex B: Consortium feedback on the PO evaluation

Annex C: Guideline for the business value chain analysis & design



Thanks for your attention!