



Your host:

Stephan Corvers

Corvers Procurement Services BV







Please find the webinar replay video through the following link:

https://www.youtube.com/watch?v=pF0v4KodFqU









Introduction & agenda

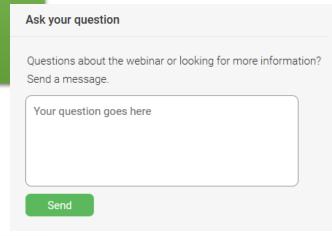


Topics	Key Speakers / Panelists
Introduction House rules - Objective of the session - Tour de table	Stephan Corvers CEO Corvers Procurement Services BV Host & Moderator
First topic: Strengthening and broadening the relationship with the market	
Insights summary and questions from the moderator	
Second topic: Supporting & intensifying the cooperation with other contracting authorities in the sector (value chain)	Maria Bezunartea Alvarez CFO at the Aragonese Institute of Health Sciences (IACS) Rob Roemers
Insights summary and questions from the moderator	Head of Data & Analytics STIB-MIVB
Third topic: Positive side effects of Innovation Procurement for your organization (e.g. HR issues, mindset / culture)	Maria Kampa Project Research Associate · Center for Security Studies KEMEA
Insights summary and questions from participants	
Q&A	
Wrap up & Closure	



House rules

It is possible to ask questions in the private chat



The recording of the webinar will be made available on the eafip website



The list of participants will not be disseminated



In case there are technical problems, the session will be recorded and published









WHO WE ARE AND WHAT WE DO

IACS promotes
Research,
Innovation and
Knowledge
brokering in
Biomedicine
and Health
Sciences

Public institution Regional Health Department Regional Health Law (6/2002)



Research

Create Knowledge

Research groups

Research Facilities

Projects Unit and Ethics Committee Innovation

Share Knowledge

Innovation Unit

Knowledge Transfer **Extend Knowledge**

Evidence Based Decision Making Unit

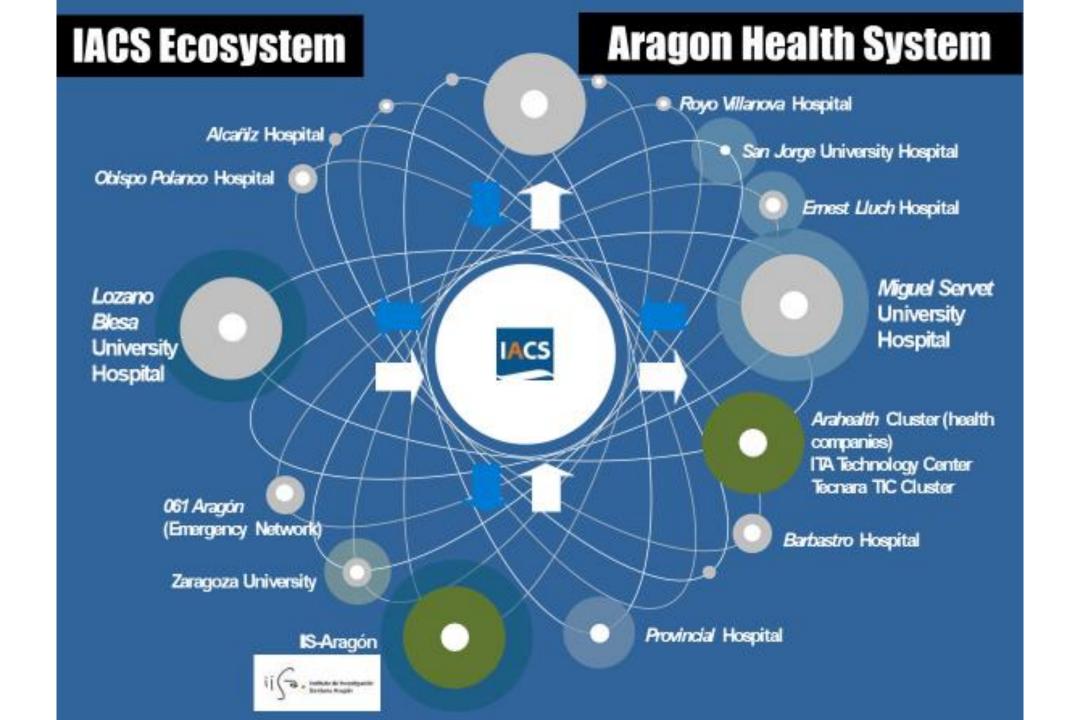
Health Technology Assessment Unit

Continuing Education Unit for health professionals









Strengthening and broadening the relationship with the market



A) Preparation stage: Open Market Consultations

Why?

- ●To encourage possible suppliers to participate in Rosia OMC and future PCP!!!
- To inform them about ROSIA PCP opportunities and process
- To open a dialogue about scope, budget, functionalities, requirements, business model, DPI...of the future PCP
- To facilitate matchmaking among suppliers: WE NEED CONSORTIA TO ADDRESS FULLY ROSIA CHALLENGES!!!

Who?

R&D groups R&D centres Start-ups

Technological companies

Open platform providers

Devices providers

Apps providers

Associations

NGOs

Social companies

Community services providers

How?



4 PRE- OMC EVENTS

1



OMC LAUNCHING: QUESTIONNAIRE

2



BILATERAL MEETINGS

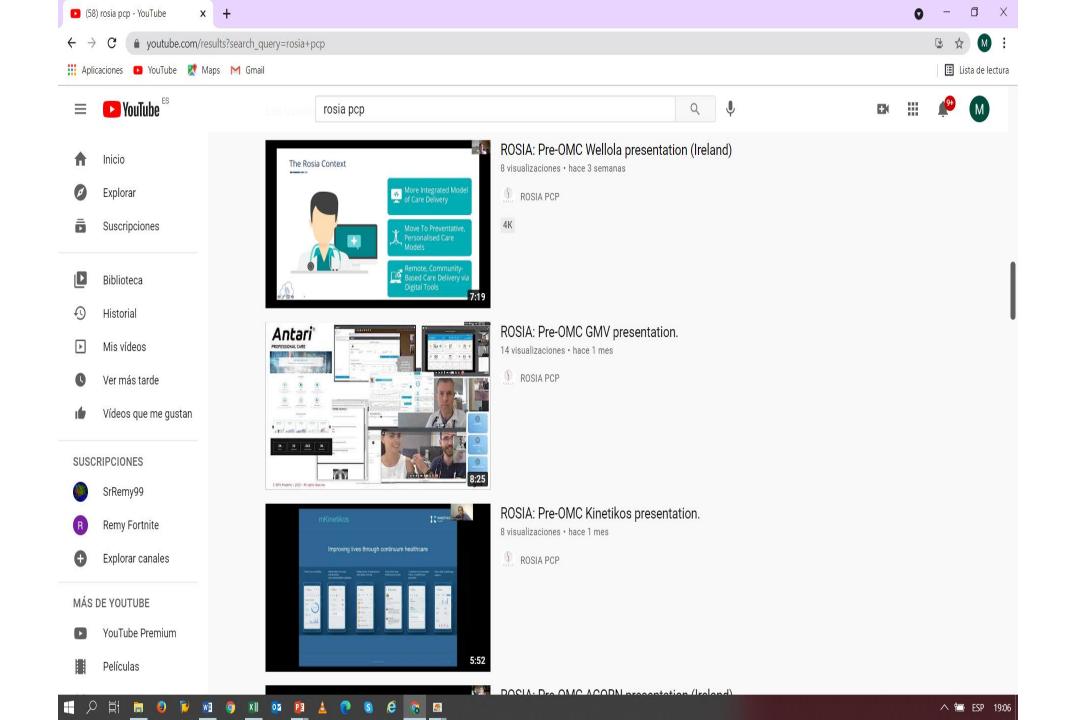
What for?

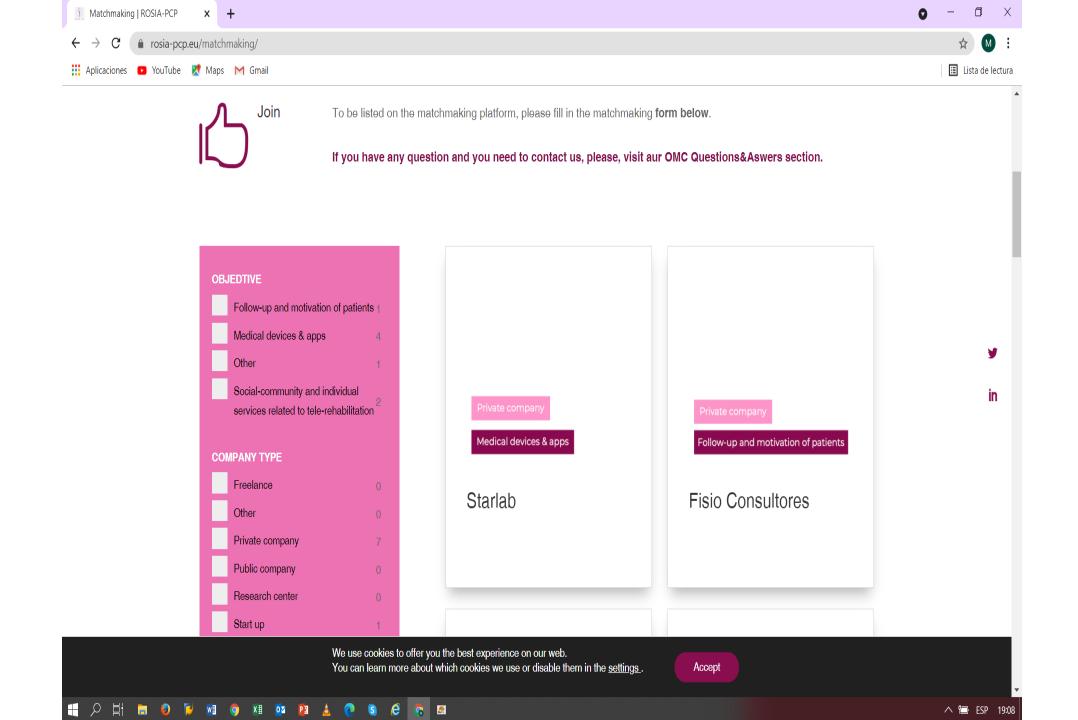
FOR PROVIDERS:

- Interaction with 3 Rosia procurers to know needs and priorities
- •Obtain information about future PCP
- Meeting possible partners or competitors
- Making procurers knowing your entity as a player in the Rosia market

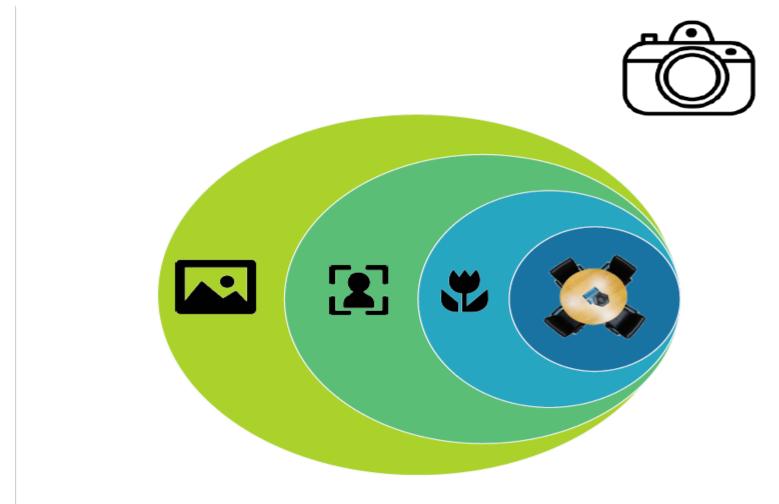
FOR PROCURERS:

- •To cross-check and clarify their assumptions for the call for tender
- •Obtain new information from the market
- To make potentially interested bidders aware





Proyecto SIGLA. HCLB OMC RESULTS

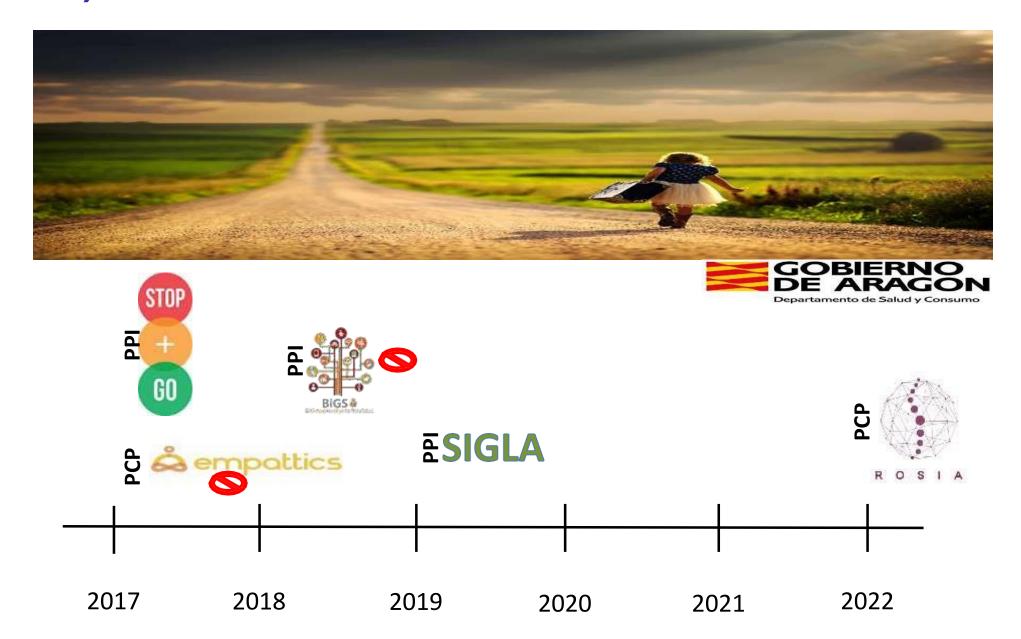


Presentación: José Luis Sancho. HCLB. Jornada CPM IACS-IAF 23/11/17

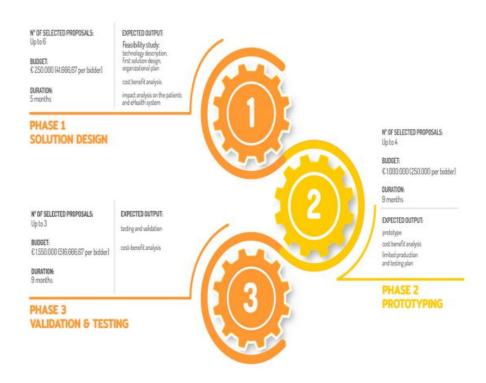




B) Execution: some lessons learnt







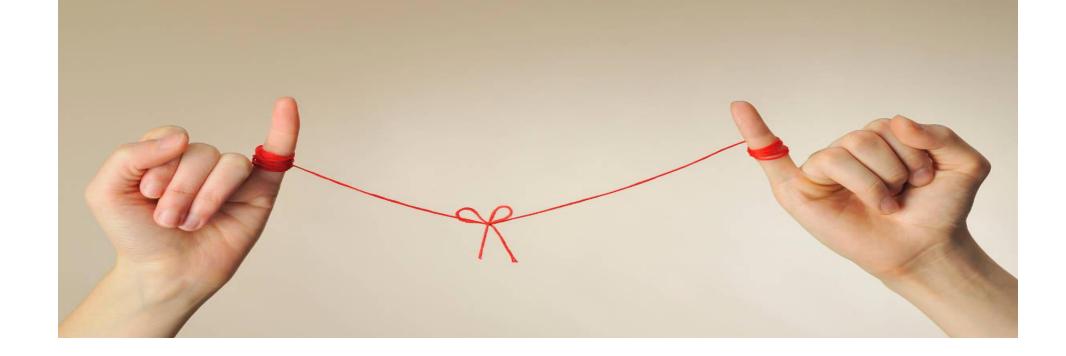
None of the 4 companies that had passed the first phase (design of the solution) passed the second phase (prototyping).





As there was a shift from buying washing machines to buying smart laundry services, and as the companies were not used to this, they did not apply for the open tender.

A subsequent negotiated procedure had to be carried out with some of the entities that had participated in the consultation and the contract was signed and now they both parts are delighted.

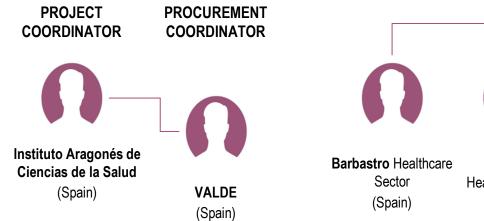


It is essential:

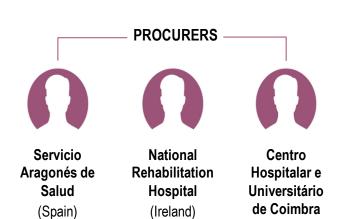
- a) to **build trust** and establish **solid long-term relationships** if we are to achieve joint success.
- b) **be flexible enough** to deal with all the changes that will occur in complex and lengthy contracts such as those dealt with under IP



Supporting & intensifying the cooperation with other contracting authorities in the sector (value chain)









(Portugal)

Different health systems

Who

Rigth to assistance

What

Health services offered

How

Governance

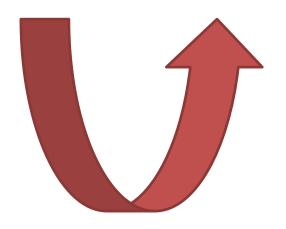
How much

Financing





70's organization



Division of Competences

Health Ministry	Regions	
Health Coordination	Health Planification	
Foreign Health	Public Health	
Management of Health Care Services of Ceuta y Melilla (INGESA)	Management of Health Care Services	
INTER-TERRITORIAL COUNCIL		



90's organization Spanish National Health System



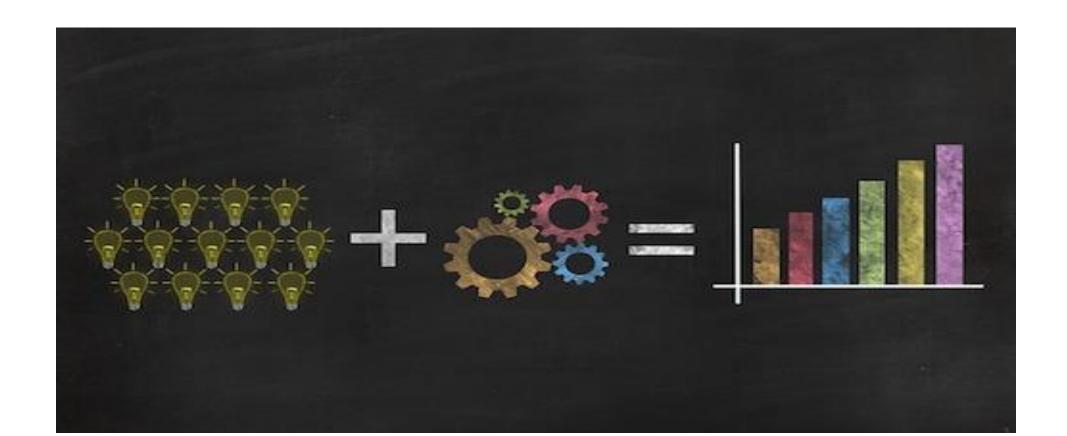
Why IP favours joint procurement

- 1- Common challenges: COVID has taught us a lot about this
- 2- IP is related to R&D and innovation: much more collaborative environments
- 3- It is a strategic procurement: the potential for impact is greater if the local level is combined with other levels. Micro ——— Macro

What are the IP levers that can be used to boost aggregate demand?

- Identifying common challenges (rather than focusing on cost reduction).
- IP processes are long and complex, thus allows time to build stable alliances
- Multi-disciplinary working groups are embedded in all IP processes → the point is include members of all the institutions
- Introducing innovation methodologies (agile...) in the contracting processes can help

Positive side effects of Innovation Procurement for your organization



ROSIA RUC3

Caterina

- 64 years old
- Living alone
- Two grown-up daughters
- Owner of a bar

Primary

Health Care

• Smoke cessation 5 years ago

Current problems

- Short of breath
- Loss of autonomy
- Frequent chest infections
- Decrease in social life



General Hospital Respiratory phisiotherapy and rehabilitation





Home

6 km

28 km

ROSIA RUC3 – REHABILITATION IN COPD

Need of rehabilitation and self-management support for:

Recovery after exacerbation

Primary

Health Care

- Maintenance long-term
- Self-management
- Pre/Peri-operative (surgery) rehab, if needed

Rehabilitation components:

- Assessment
- **Physical exercise** with treadmill, bicycle, strength training arms and legs, motion and equilibrium training, postural correction
- **Education** in order to learn how to incorporate training to daily life
- Pshichosocial support
- Community support and services
- Nutrition and lifestyle

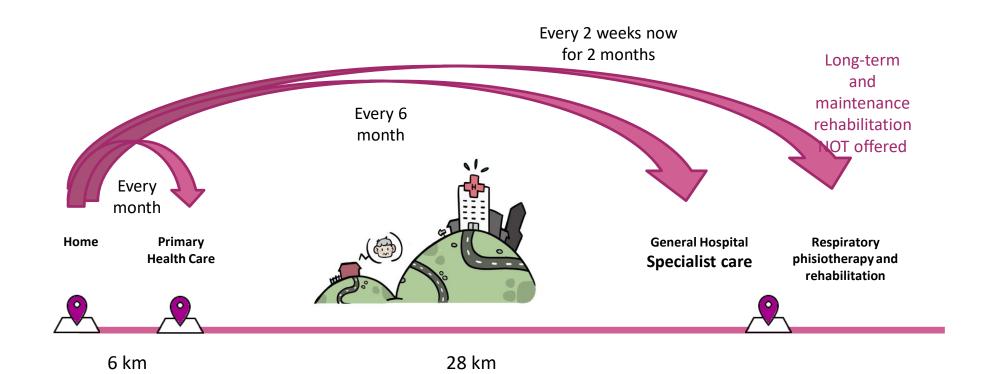
General Hospital Respiratory phisiotherapy and rehabilitation



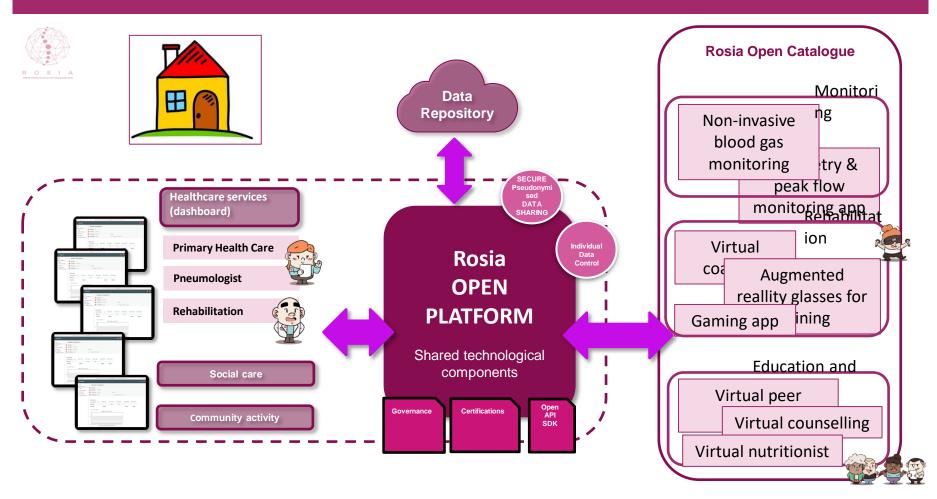


Home

ROSIA RUC3 – TRADITIONAL ACCESS TO CARE SERVICES AND REHABILITATION



ROSIA RUC3 – ROSIA: REHABILITATION AND SELF-MANAGEMENT

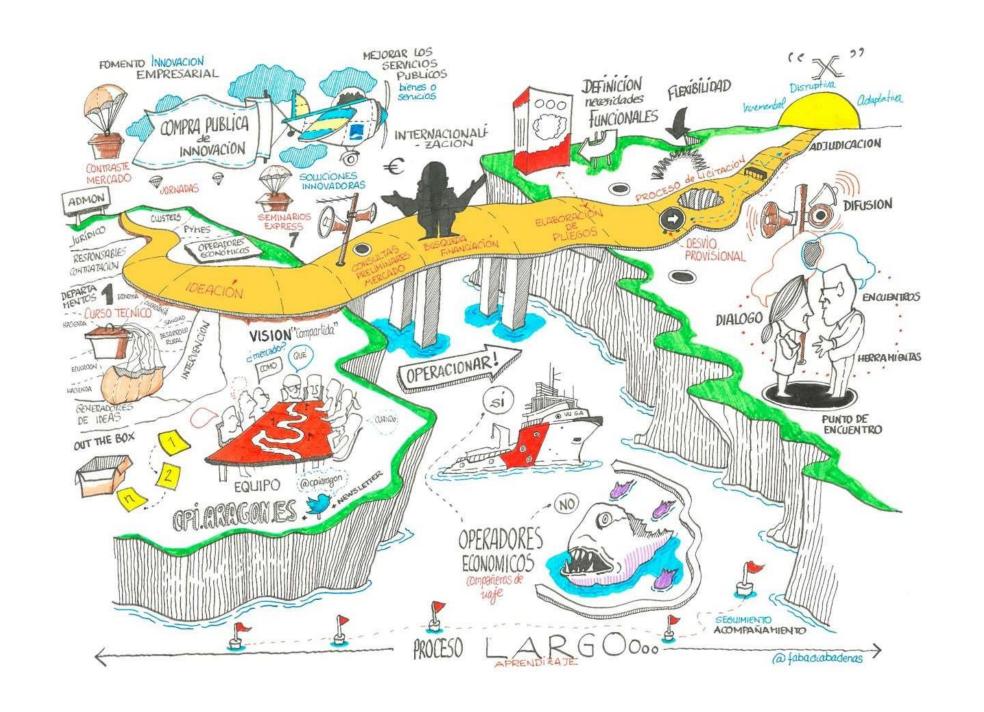


ROSIA RUC3 – COPD– ROSIA

VALUE – BASED CARE		
USER	PROVIDER	
 Better experience Better quality of life Better and relevant outcomes 	Better serviceLower costWorkforce satisfaction	
 Empowerment Self-management Person-centred care Personalised goal setting Shared care plan Family involvement 	 Scalable, affordable Medical quality of data Data integration Interoperable Risk shared Paid for value 	
INTEGRATED PRACTICE UNIT		

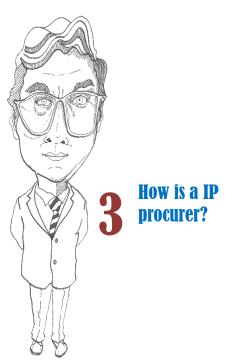
What happens if we use IP focussed in health results

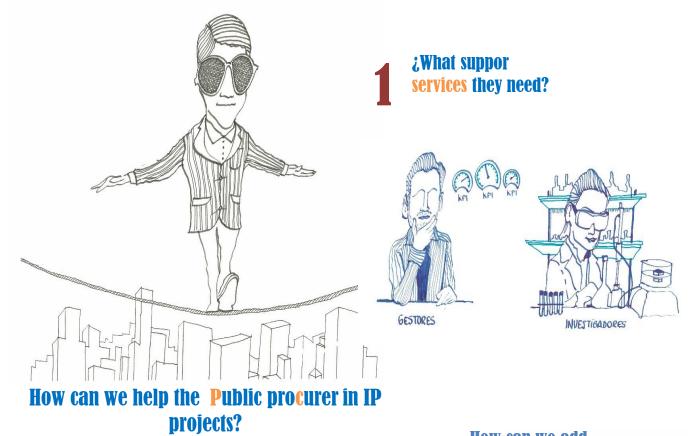
- 1- We forget the "it has always been done like this". Cultural change is possible!
- 2- We work in multidisciplinary teams: avoiding actual "working silos"
- 3- The results in health normally bring also health care providers process reengineering
- 4- Shift from purchasing products to purchasing services
- 5- Payment by results
- 6- Impacts of our contracts are more understable and visible



What inspiring examples can we share with them?











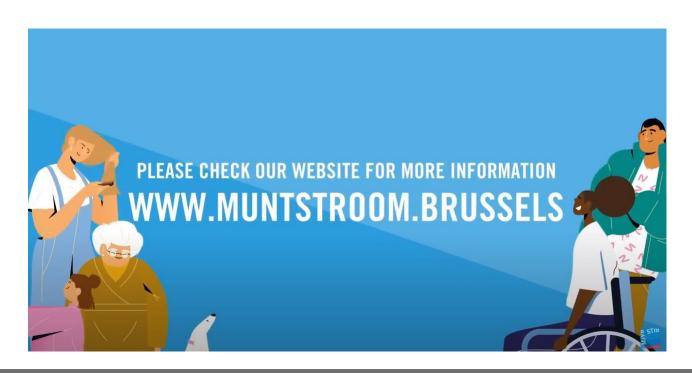






Video project Muntstroom - STIB-MIVB:

https://www.youtube.com/watch?v=jUYMmYl4ebg







CENTER FOR SECURITY STUDIES - KEMEA



INNOVATION PROCUREMENT





KEMEA: The first organization to implement Innovation Procurements in Greece

Providing research services via pre-commercial procurement of innovation for developing technological and operational solutions which are not available in the market







Lead Procurer







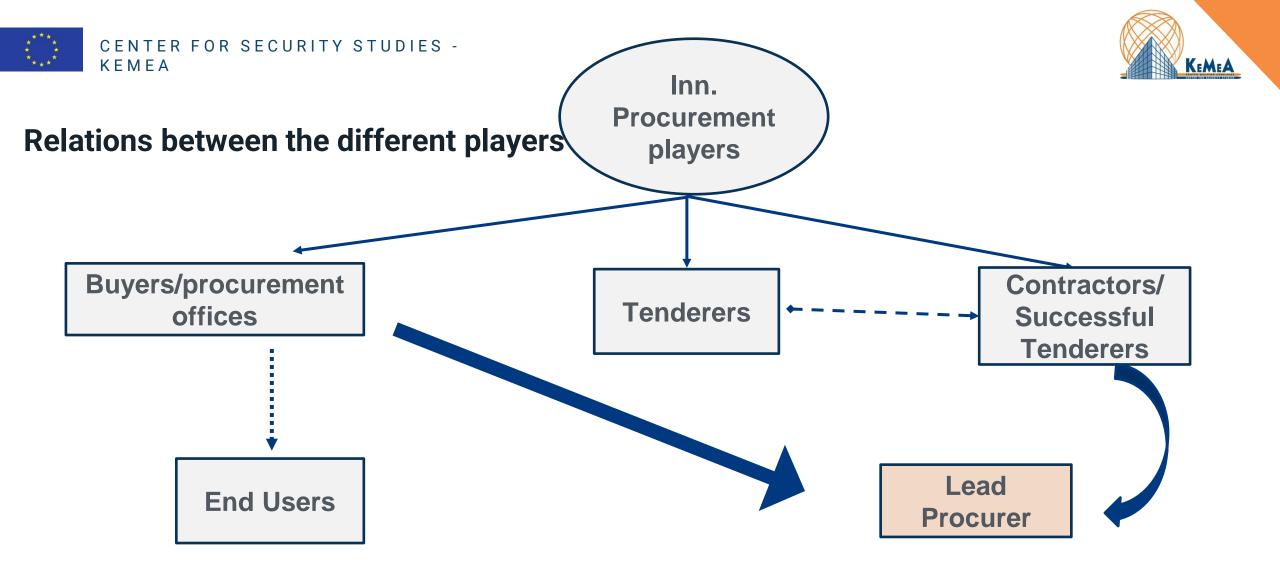
Pre-Commercial Procurement of Innovative Triage Management Systems Strengthening Resilience and Interoperability of Emergency Medical Services

PRocurEments of innoVativE, advanced systems to support security iN public Transport

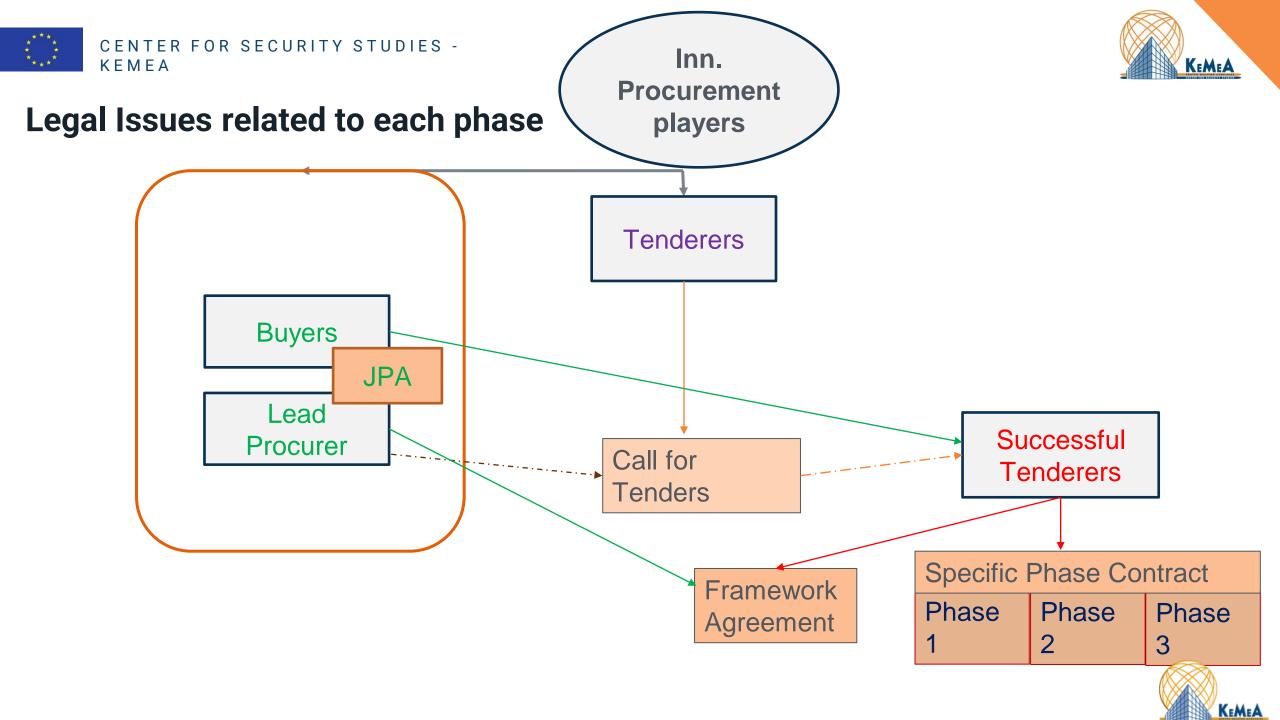


Procuring Innovation activity to enable a pan-European broadband mobile system for PPDR, validated by sustainable test and evaluation capabilities

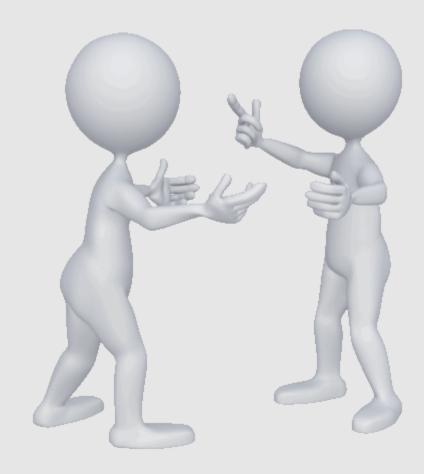
Public Buyer / Expert







Interaction with the Industry



1. Prior art/state of the art definition and update

Open Market Consultation Events give the information needed to redefine, verify, update, improve prior art/state-of-the-art. Partners however need also to perform their own analysis to identify interesting market players

2. Open Market Consultation

For an OMC to be successful, it is advisable to hold more than one OMC Event, nationals and internationals; additional national webinars would increase the efficiency of the OMC.

3. Interaction during the OMC

The interaction with the market should be done in a structured way during OMC.

4. Tender Phase

Support to the industry should be provided: Q&As, webinars, events etc
Background IPRs from the Buyers should be clarified in tender documents
The timeline/schedule of the Procurement should not be very tight- extension may be needed

5. Contract Implementation

Monitoring meetings will be held at least monthly

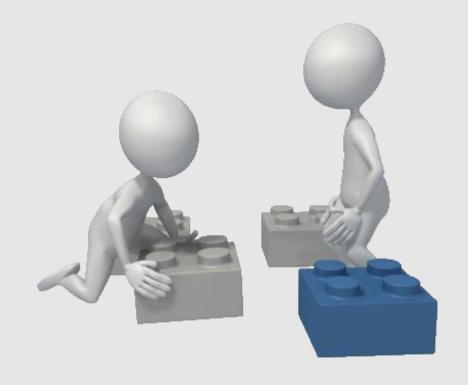
The interaction with the market will ensure a solution that meets end users needs

There is no specific mechanism to assess the Solutions's TRL

Due to the peculiarities of the security domain, building trust between the Contracting Authority & the

contractor(s) is a prerequisite for a successful outcome

Cooperation with other contracting authorities



1. Financial capacity should be ensured

It is possible that a member of the Buyers Group decides to withdraw from the Procurement (for financial reasons) before the launch of the procurement. Such development leads to several changes.

2. Formulation of the requirements

When Universities or Research Institutes with R&D in the scientific area of the procurement participate in the Consortium and Buyers Group, they may be biased as to the description of the specifications, imposing specific technology (the development of their own R&D); if specifications are not described in a general manner the market will not propose new solutions (because the specs do not allow it) or the tenders submitted may be less than expected (as they may have developed different technology which corresponds to the solution but such solution is not allowed by the specs).

3. Different approach on the formulation of the Specifications

It is possible that Partners do not agree on the formulation of the Specifications; Advisory Board's opinion may prove to be helpful in this case (although its contribution does not guarantee the undisputed resolution of the disagreement).

- Agree on a high level common vision, concept and challenges
- Workshops among members of the Buyers Group are highly recommended



Background IPRs

1. Definition of the background IPRs

Partners rarely define with clarity their background IPRs in the Agreements. It is necessary that Partners clarify what Background IPRs is contributed to Project in order to permit access to such Background.

2. Publication of the background IPRs in the tender documents

It is better to make available all Background IPR in the Framework Agreement only to the successful tenderers. Tenderers should be allowed to decide whether they will use the IPRs or not. Whether the IPR will be available may affect financially the submitted offers and lead to risks if one of the Tenderers does not ask information as to the background IPRs.

3. Background IPRs

Background IPRs should not affect the description of the specifications. The specs should be described in a general manner, in order to permit the market to propose different solutions.

4. Scientific publications of the Buyers Group affecting the Procurement

Buyers own research must be abstained from any publication which affects the Procurement. Such publications remain out of the scope of the Procurement; in any case they cannot affect the Procurement





Positive side effects

1

Innovation Procurement
is a catalyst for the market
uptake for the outcomes of
security research

6
Strategic
decision to invest
in innovation
procurement

Change of organisational mindset

Enhance
communication
channels among
procurement,
technical and
other
departments

cross- sectorial corporation in National and EU level among procurers

Promote sectorial,

Improved and effective cooperation among the members of the Buyers Group

3

Unlock the Market to "new

European players

especially SMEs

5
Modernization
of public
services

interaction with the Industry

Active

10
Promote
innovation
procurement
on national
level







Q&A



Stephan Corvers
Corvers Procurement Service BV



Closure

Conclusions & future events



Stephan Corvers Corvers Procurement Service BV

Next webinar



5 October 2021 webinar-workshop

Innovation Procurement: How to strengthen EU strategic autonomy and resilience





2nd CALL OF 2021 IS OPEN NOW!

Apply for free assistance Deadline 2nd call - 25 September 2021

https://ec.europa.eu/eusurvey/runner/EAFIP2021

More information on www.eafip.eu/assistance





Thank you for your attention

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For any questions regarding EAFIP-Assistance and/or applying for free assistance, please contact:

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