



THE EUROPEAN INNOVATION PROCUREMENT AWARDS 23





Jorge CANOVAS MONTOYA

Project Advisor EISMEA I.01









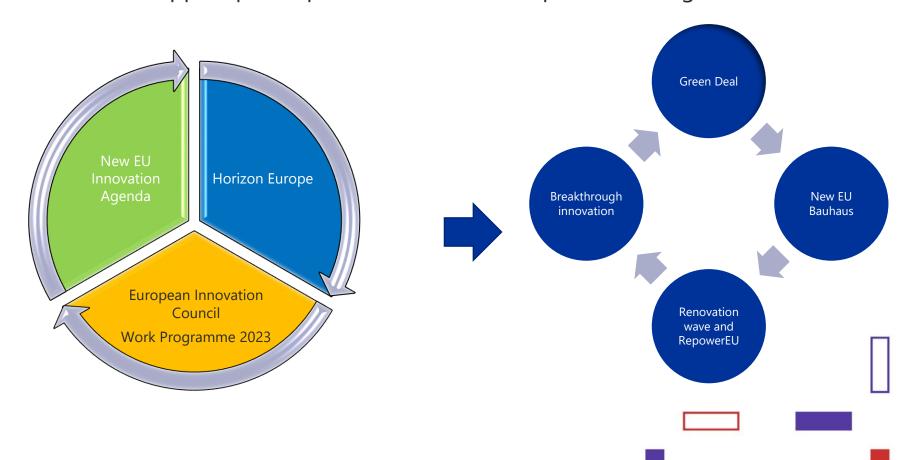
THE EUROPEAN CAPITAL OF

The EIC Prizes 2023: recognizing and promoting all the actors from the innovation ecosystem.

The European policies behind the EIC Prizes



Why an EIC Prize? A tool to support public policies and stimulate positive change



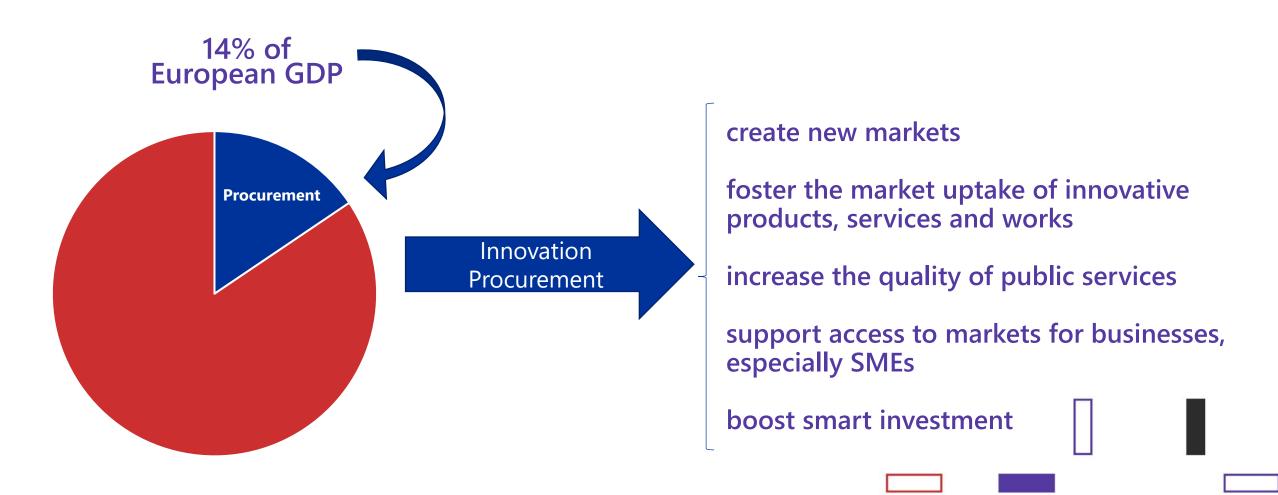


The European Innovation Procurement Awards 2023 in detail



1. Why a prize on innovation procurement?





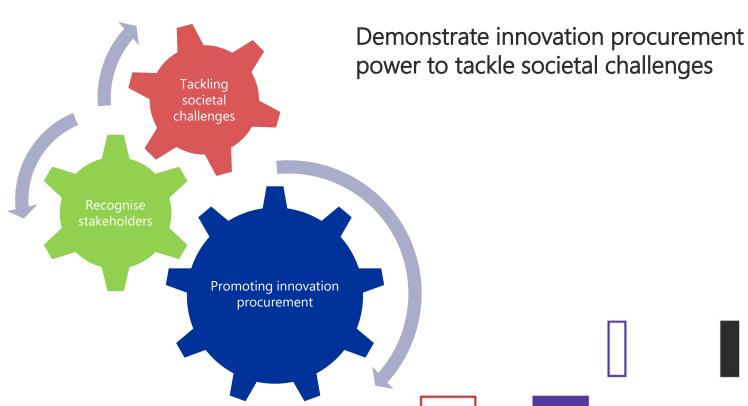
2. Objectives



Recognise buyers and organizations supporting them

Demonstrate innovation procurement power to positively transform the economy

Support and foster innovation procurement in EU



3. Categories:



Innovation procurement initiative category

Facing societal challenges award "Green energy transition"

to reward actions, and mid/long term strategies and action plans that trigger different innovation procurements and sustainable solution and practices.

to reward those those innovative procurement practices aimed to support the green energy transition.



In each category: 1 winner (€75 K) + 1 runner up (€ 50K) + 1 runner up (€ 25K)

Winners and runners up to join the EIC Prizes alumni network

3. Eligibility criteria (1/2)





Public and/or private procurers, individuals/natural persons and/or legal entities supporting those practices



Established in one of the Member States (including overseas countries and territories, OCTs) or Associated Countries to Horizon Europe;



The awarded procurement practice must relate to completed or ongoing initiatives started **after 1 January 2018**. (*In case of ongoing initiatives, only work completed by the submission deadline will be considered for the prize.*)



The awarded procurement **practice** must have taken place in a Member State or Associated Country to Horizon Europe.

3. Eligibility criteria (2/2)



Participants can only apply to one of the two categories for the same set of activities.



Winners of former European Innovation Procurement Awards editions, as well as runnersup of the 2022 edition are not eligible.

Applicants that have already received an EU or Euratom prize cannot receive a second prize for the same activities.

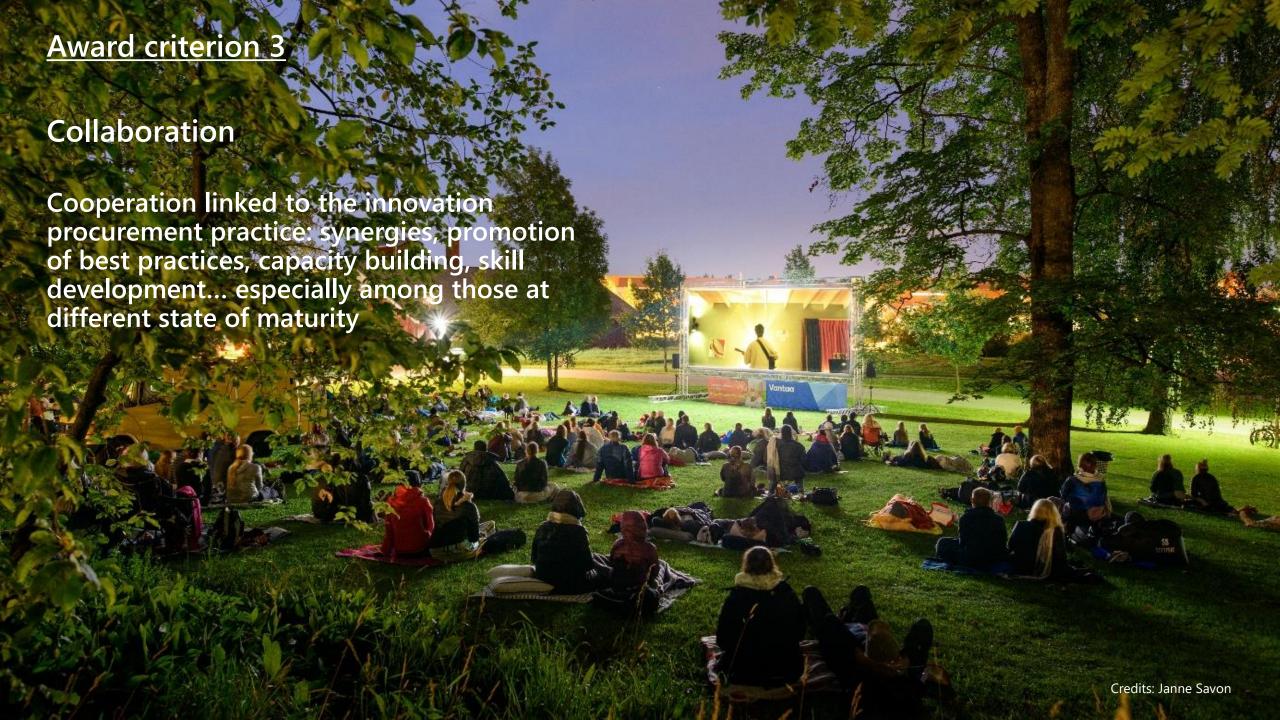






Uptake

The innovative procurement practise is replicable and scalable, and, therefore, contributes to providing more efficient and effective solutions.





Award criterion 4

Societal impact

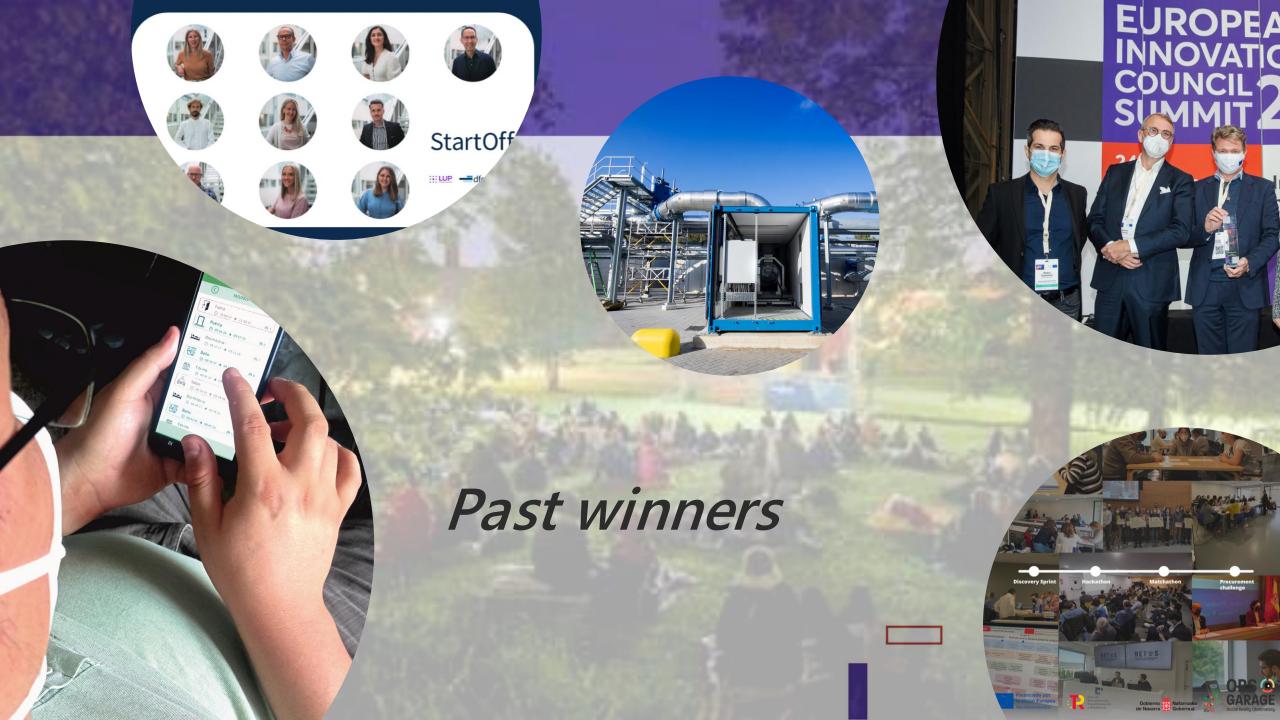
Practices with a demonstrated positive quantitative and qualitative impact on society, with special emphasis to achieving the green deal and digital transformation priorities

5. Timeline





Milestone	Date		
Call opening	20 April 2023		
Deadline for submission	17 August 2023 (17:00:00 CET)		
Evaluation	August – December 2023		
Hearings	December 23 – January 24		
Award ceremony	Q1 Q2 2024		



Why applying?



• **Policy orientation:** you promote the culture of innovation procurement and change the risk aversion

• **Getting to know** more on what other departments & colleagues do in this area.

Visibility and recognition at European level.



European Innovation Procurement Awards

Thank you!

Deadline 17 August 2023



Interested? Scan the QR code to get more information:





Testimonial of winners of EUIPA 2022



Rossana Alessandrello

Value Based Procurement Director AQuAS – Agència de Qualitat i Avaluació Sanitàries de Catalunya

Collaboration







4 Hospitals JOINT PROCUREMENT

Lead Procurer Hospital Sant Pau

4 different lots. One lot / hospital

Overall procurement budget: 19.424.635,05 €

4 supporting entities

AQuAS (coord. CAT)

VALDE (ES)

Smart Homes (NL) Innovation Agency (UK)





Transformation: Pacemaker service



From Pacemaker implanting Hospital-centered care service

Limited available Limited or no human resources

integrated care with GPs/

referring hospital

Capacity to remote monitor the patients limited by pace makers models and vendors

Lack of resources to number of coach/ educate

patients to alleviate their stress

Limited available economic resources

> Procurement of pacemakers based on price with limited capacity to get access to last generation of

Increasing devices

patients to treat and monitor

Pacemaker Patient-centered care service

Remote monitored in a way that if something goes wrong with the device or an adverse change in the health conditions is detected, the healthcare services

takes care of me

My GP and referring hospital look informed about my health status and now how to handle my health conditions

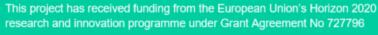
Face-to-face visits only when clinically relevant

> Provided with the most adequate arrhythmia therapy

In case of doubt or fear, educational and coaching messages are sent to me and/or to my informal carer







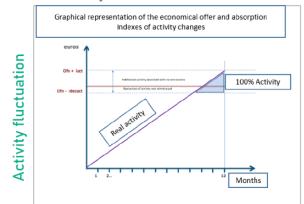
Transformation: Buying the outcomes of innovation



Price and payment per device

Risk sharing model based on

capitation fee per comprehensive services



5% of annual Payment-for-qualityperformance indicators achievements



A fixed rate for a given population, the service supplier guarantees the provision of services for a certain level of annual activity which can fluctuate within agreed margins

Impact and Uptake



Impact

- + 1,700 patients in remote monitoring 95.8 % of ICD patients in remote monitoring (average in Spain 78%)
- + 30% reduction of hospital visits
- + 90% of patients joining the RITMOCORE program
 > 650 patients with pacemaker remote monitoring
- 1.4% of major complications at 90 days 4.5% is the estimated rate in publications

87% of urgent implants with a waiting time - 2 days

Uptake

Policy Brief on regulatory issues and economic factors



RITMOCORE

Handbook & Guidelines

odele PPI project



Led by Bellvitge University Hospital (HUB), it proposes an innovative change of the treatment for patients suffering from any alteration in their heart's electrical system.



MITMEVA PPI project



DAIS PPI project

Sant Pau Hospital, is applying RITMOCORE model in the adoption of innovative interoperable services to support active and healthy ageing and assisted living.

Diabetes PPI Project



Hospital Parc Tauli and Hospital Sant Joan de Deu are reengineering the current care process in Type 1 Diabetes maximizing remote care and concentrating the face-to-face assistance activity in the key points of the process.



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 727796





Tips about how to draft a "winning application"

Submission

- Read carefully the Eligibility Criteria and the Award Criteria
- Analyse all the work you did in terms of the awarding criteria (transformation, uptake, collaboration and societal impact)
- Synthetise all the work you did in terms of the awarding criteria

Hearing:

- Synthetise all the work you did in a presentation
- Select strategically who will (a) present,
 (b) answer the questions and (c) join the audience
- Make rehearsals



Johan Englund Senior Legal Adviser StartOff



StartOff connects public agencies, regional- and local authorities with startups to solve challenges in the public sector

PHASES IN THE STARTOFF PROCESS

PAYMENT





No payment





1 supplier



No payment



No payment

DURATION	3 WEEKS	4 + 1 WEEKS	3 + 1 WEEKS	15 WEEKS	2 WEEKS	? WEEKS
TASKS PUBLIC CLIENT TASKS STARTOFF	Defining and scoping the problem Promo-video	Supplier-interviews Evaluate Idea-sketches Selection of 3 suppliers	Kick-off and work meetings with suppliers Evaluate proposed innovative solution + Pitch	Collaborate with the startup to develop MVP Status and work meetings	Evaluating MVP Demo-Day	Evaluation and planning workshops: Exit, Continued development or Procurement
	Preparing tender documents	Marketing the tender / StartOff-project	Selection of 1 supplier to develop MVP		Planning and hosting Demo-Day	Assisting Public Clien and Supplier
TASKS START-UP		Submit idea sketch StartOff-Interview	Develop proposal for innovative solution Pitch	Develop MVP	Demonstrate MVP on Demo-Day	Workshop: Development and commercialisation of the MVP
DAVMENT		No payment	50 000 NOK	450 000 NOK	No navment	No payment

3 suppliers

STARTUPS + PUBLIC SECTOR

Fast track project implentation

Focus on commercialisation

Minimising risk

Buying the outcomes of innovation





























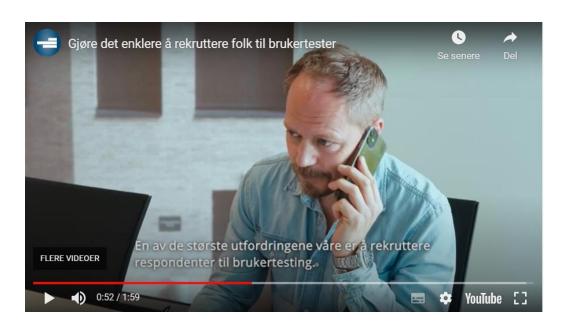
Client
NAV (Norwegian
Labour and
Welfare
Administration)

Project
"Recruiting user testers"

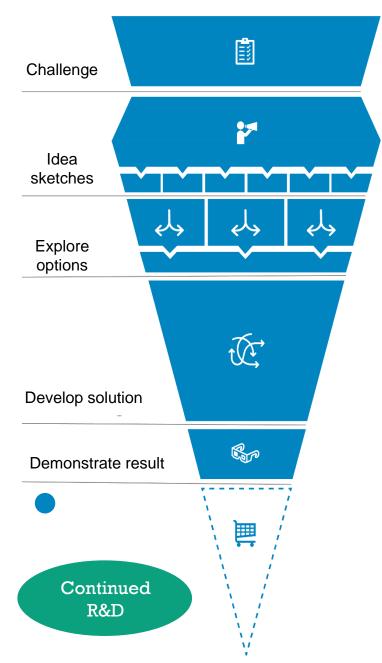
Supplier **Iterate**

Year **2021**

─dfø StartOff



One of NAV's main focuses lies on successful cocreation with their users, in order to succeed with their mission. The development of new services must therefore be created in close interaction with the users of the services. In this context NAV found a solution to easier and quicker recruit online user testers.





johan.englund@dfo.no



Final remarks



Thank you for attending the session!

Contact us at <u>EISMEA-EUIPAWARDS@ec.europa.eu</u> and check the <u>EUIPA webpage</u>



Thank you!

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#Eueic #EUIPAwards

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