



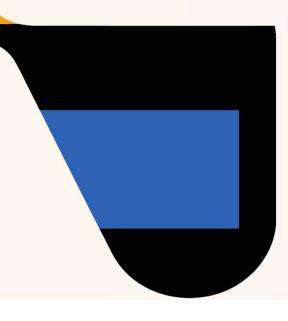
EU-WB Policy Dialogue Stakeholder Platform

Malta's Experience in EU
Partnerships: Contributions and
Added Value

Annalisa Cartabia R&I Funding Specialist Xjenza Malta (Internationalisation Unit)

13th November 2025 @ 15:00 CET





Xjenza Malta

National funding agency, policy development, and implementation support and coordination body in Research, Innovation and Space.

The ever-increasing multi-million portfolio of funding research programmes, has contributed to strengthen research areas in Malta, in all sectors, including academia and private companies, and to establish new niches, leading to new and innovative tangible products or services.

Technical Units



Technical Units

R&I Unit Space Unit

Policy and Strategy Unit Framework Programme Unit

Internationalisation Unit



Internationalisation Unit

- Follow international trends in R&I through its representation in international and regional science diplomacy fora
- Strengthen international R&I collaboration amongst local and foreign researchers and stakeholders
- Implements regional and international funding programmes, using national funds, aimed at the local R&I stakeholder community



Internationalisation Unit



- Budget Commitment 2026: Approx. €7M in local funds
- Manages various funding schemes supporting networking and capacitybuilding initiatives, as well as projects across all R&I levels, from basic to applied research (TRL 1-7)
- Project funding requests range from €8,000 to €500,000

Driving Malta through R&I

Key priorities areas for national development



Health and Wellbeing Sustainable use of Resources for Climate Mitigation and Adaptation

Smart Manufacturing Marine & Maritime Technology

Aviation and Aerospace

Future Digital Tech

Current Portfolio

Bilateral Programmes









Multilateral Programmes

















Thematic Areas

	-	Multilateral						•	Bilateral			
	A2P	RCH*	ВН*	OH AMR	M.ERA- NET	THCSP	SBEP	СЕТР	PRIMA	SINO- Malta	XM - TUBITAK	SPIRE (CNR)
	€300k	€500k	€500k	€500k	€300k	€500k	€500k	€500k	€500k	€1.2M	€500k	€30k
Digital Technologies	√	(√)	(√)	(√)		√	√	(√)	(√)	√	√	√
Health and Well being	√		√	√		✓	(√)			✓	√	√
Sustainable Use of Resources for Climate Change Mitigation and Adaptation	√	(√)			√		√	√	√	√	√	√
Smart Manufacturing	√				√			(√)		√	✓	√
Marine and Maritime Technologies	√	(√)					✓			✓		✓
Aviation and Aerospace	✓										√	√

^{*}To be launched for the first time in 2025/2026

Internationalisation **FUNDING**

2024 2023 Consequences of Changing Marine Lightscapes 2022 2021 Sustainable Blue Economy Partnership TRAINING AND MOBILITY AWARD First Call for Access to the Research Vessel 2018 Gaia Blu TÜBİTAK

> Team growth driven by the addition of new initiatives over the years, significantly strengthened internal

capacity and expertise





2025

Science for Good

Networking

Support Scheme

(NET2PRIMA) 2025

spire

S4GES

PRIMA

Environmental Status

2026

BrainHealth



Offshore Freshened Groundwater

The slide depicts the year of the first Call launched

Ecological Aspects of Microplastics

OCEDNS



Horizon Europe Partnerships

What are European Partnerships?



Part of Horizon Europe (2021-2027)





EC + national & private partners join forces









Addressing pressing EU challenges:











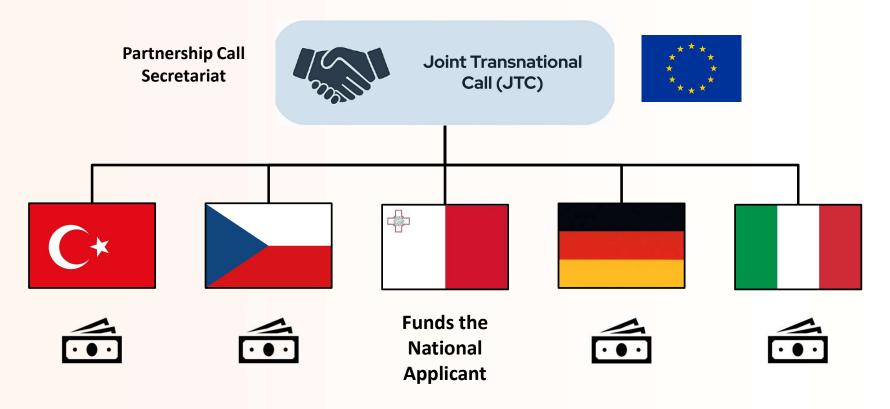


Implemented via Joint Transnational Calls

Co-funded European Partnerships (EPs)

- Based on grant agreement between EC and the consortium of partners, resulting from a call for proposals in the work programme of Horizon Europe
- Budget from Member States and Associated Countries combined with cofunding from the EU (30-50% EC top-up)
- Fund transnational R&I projects through annually launched Joint Transnational Calls (JTCs) and other capacity building activities
- EC top-up utilized to cover the part of the EPs management costs and to maximize the number of projects funded

Joint Transnational Call



National Partners collaborate through a common call, each beneficiary funded by their own national funding agency

Joint Transitional Call – requirements and process

- Minimum 3 partners from at least 3 different participating countries in the JTC (self-funded partners allowed)
- One partner must assume the role of Coordinator
- Partners must adhere to the respective national rules set by their national funding agencies
- National funding agencies serve also as National Contact Points:
 - ➤ Review call texts and documents, support local applicants, perform administrative checks, assist in finding local partners, monitor projects at national level ...

EPs participation - Added Values

Implement national R&I policies & strategies

Increase agency visibility
& collaborations –
participation in EPs /
Projects

Build internal capacities and experience

Receive financial support for HR efforts (PMs allocated)

Receive "just-return" for awarded projects

Benefit from JTC's widening initiative - boost participation from underrepresented countries

Example: Transforming Health and Care Systems (THCS)

- 66 partners from 27 countries
- 6 co-funded JTCs (2023-2028) over 7 years
- Planned budget of EUR 305 M over 7 years EUR 3.5 M from Malta

General vision:

"contribute to the transition towards more sustainable, efficient, resilient, inclusive, innovative and highquality people-centred health and care systems equally accessible to all people."





THCS Structure

PILLAR 0

Programme management

WP1 – Governance and Annual Work Plan

WP2 – Coordination and Management WP3 – Strategic relationship and Impact maximisation PMs allocations and reimbursement rates are tailored to specific tasks and responsibilities within the EP

PILLAR 1

Science & Innovation into Policy and Practice

WP4 – Methodological and Assessment Framework

WP5 - Bridging evidence to policy

PILLAR 2

Research and Innovation funding

WP6 – Call texts definitions of research and innovation topics

WP7 – Joint Transnational Calls Secretariat

WP8 – Project Monitoring and Assessment of Projects' results and impacts

PILLAR 3

Support transferability & strengthening ecosystems

WP9 - Strengthening ecosystems

WP10 - Knowledge hub to support the transferability of good practices

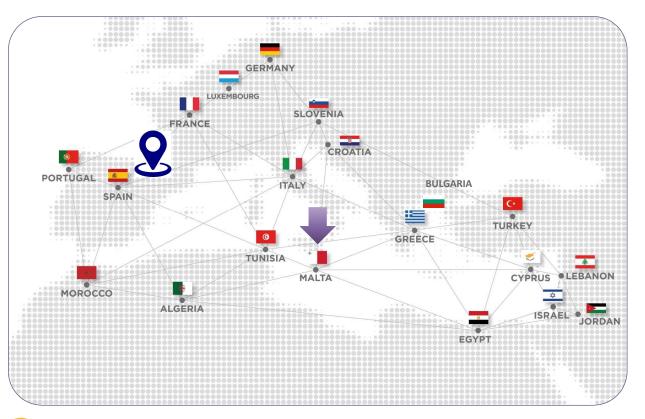
JTCs impact assessment analysis (XM task leader) and contribute to THCS awarded projects monitoring

Co-funded by the European Union



EUROPEAN PARTNERSHIP

Example: PRIMA





20 PRIMA Participating States

- **✓ 12** EU MS
- ✓ **3** Associated Countries to HE
- ✓ **5** Third Countries



700 million EUR
programme
325 million from EU funds
374 million Participating States
funds





PRIMA funding opportunities

	Section 1 Transnational call for proposals	Section 2 Transnational call for proposals	Section 3 Participating States activities		
Call publication	PRIMA Secretariat	PRIMA Secretariat	Participating States		
Proposals evaluation	PRIMA Secretariat	PRIMA Secretariat	Participating States		
Projects funded by	EU funds	Participating States	Participating States		
Project monitored by	PRIMA Secretariat	PRIMA Secretariat Participating States	Participating States		
Rules for participation	Horizon Europe	Participating States	Participating States		





Xjenza Malta Section 3 activities







PRIMA Collaborate Event 2024

Learn how to prepare a successful application and network with potential consortium partners, encourage collaboration among researchers in Malta and abroad.

Examples: Ongoing Awarded Projects

NOVISHPAK

PRIMA Section 2 - 2023

MT project amount: € 300,000

Countries involved: Malta, Greece, Algeria, Germany, France,

Marocco, Tunisia

Develop biodegradable, antimicrobial packaging and edible coatings from seaweed and fish waste to extend the shelf life of Mediterranean fish fillets.



ISOLUME

JPI Oceans - Consequences of Changing Marine Lightscapes
MT project amount: € 200,000
Countries involved: Malta, Ireland, Germany, UK, Norway,

Poland

How marine light conditions have changed (light pollution and coastal darkening) to understand effects on marine ecosystems.



Examples: Ongoing Awarded Projects

WASTE2TASTE

SBEP 2023

MT project amount: €269,809

Countries involved: Malta, Italy, Norway, Türkiye, Spain

Turn fishery by-products and invasive species into high-value food ingredients using green processes, creating marketable products while reducing marine waste.



TENSYGRID

CETP 2023

MT project amount: €252,243

Countries involved: Malta, Germany, Spain

Developing smarter, faster tools to help electricity grids safely run on 100% renewable energy by improving analyse and manage stability in systems dominated by modern power electronics.







Access2Partnerships Scheme



PILLAR II - Global challenges & European industrial competitiveness

Innovative Health Initiative Global Health Partnership Transformation of health systems Chemicals risk assessment ERA for Health Anti Microbial Resistance One-Health Anti Microbial Resistance Personalised Medicine Pandemic Preparedness Brain Health* Institutionalised partnerships (Art 185/7) EIT KICs Innovative Health Initiative Chips (formerly KDT) Clean Hydrogen Clean Aviation Single European Sky ATM Research 3 Europe's Rall Connected and Automated Mobility Water4All ★ Animal Health & Welfare Accelerating Farming Systems Transitions Agriculture of Data Manufacturing Forests and Forestry for sustainable Future' Clean Energy Transition Transition* Cross-PILLARS I AND	CLUSTER 1: Health	CLUSTER 2: Culture, Creativity, Inclusive Societies	CLUSTER 4: Digital, Industry & Space	CLUSTER 5: Climate, Energy & Mobility	CLUSTER 6: Food, Bio- economy, Agriculture, Env	EUROPEAN INNOVATION ECOSYSTEMS	
Social Transformations and Resilience* Single European Sky ATM Research 3 Chemicals risk assessment ERA for Health Rare diseases One-Health Anti Microbial Resistance Personalised Medicine Pandemic Preparedness Brain Health* Clean Energy Transition EIT InnoEnergy Climate Climate Neutral, Sustainable & Productive Blue Economy Water4All * Food A-Data-Robotics Batt4EU Zero-emission waterborne transport Solar Photovoitaics* Processes4Planet Global competitive space systems Processes4Planet Global competitive space systems Innstitutionalised partnerships (Art 185/7) EIT InnoEnergy Climate Digital Food Health Raw Materials Manufacturing Urban Mobility Cultural and Creative Industries Water, Alarine Clean Energy Transition Driving Urban Transitions CROSS-PILLARS I AND CROSS-PILLARS I AND	Innovative Health Initiative		Chips (formerly KDT)	Clean Hydrogen	Circular Bio-based Europe	Innovative SMEs *	
Transformation of health systems Computing	Global Health Partnership			Clean Aviation			
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What is the A2P Scheme?



Participate in Horizon Europe Partnerships Calls where Malta is not an official funding partner.



Provide up to €300,000 per project to Malta-based entities to participate as self-funded partners.



Strengthen international collaborations and enhance research and innovation capabilities.





Eligibility Criteria

Applicants must meet specific requirements set by the relevant Horizon Europe Partnership.

1. Call Text Compliance

Each Horizon Europe Partnership publishes its own **Call Text.** This includes:

- **✓** Research Priorities
- **✓** Objectives
- ✓ Targeted impact





Eligibility Criteria

2. Consortium Rules

Self-funded partners:

- > Cannot act as project coordinators
- > Do not count towards the minimum required number of consortium partners.
- ➤ Bring own funds. In case of successful A2P Scheme application, funds will be secured via XM
- > Follow A2P Scheme National Rules for Participation





Application Process

Submit application and relevant annexes via email at least 15 working days before the JTC pre-proposal deadline.

Following admin check and approval by Xjenza Malta, a Letter of Intent is issued.

Additional documents will need to be submitted at full-proposal stage.





Cooperation with EPs

Cooperation with Xjenza Malta

This year, the DUT Partnership is cooperating with the Funding Agency Xjenza Malta – as part of their A2P scheme, Malta-based researchers can join the DUT Call as cooperation partners and be reimbursed up to €300,000 for their participation in a successfully funded DUT project, provided that also the national application is successful. More information can be found here.



Cooperation With Xjenza Malta

For the 2026 Research, Innovation and Technology Call (RITC), EP PerMed is cooperating with the ¬Maltese funding agency Xjenza Malta. Through the Access2Partnerships (A2P) Scheme, Malta-based researchers can participate in the EP PerMed Call as partners on own funds and may be eligible for up to €300,000 per project to support their involvement in a successfully selected proposal, subject to a successful national application to Xjenza Malta.

Applicants need to submit a short administrative form to Xjenza Malta at least 15 working days before the pre-proposal submission deadline.

More information can be found here.



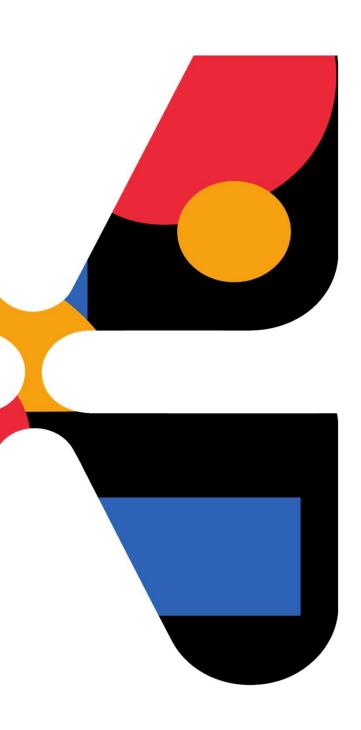
A maximum of 2 collaborators (self-funded partner not applying for funding).
 The Funding Agency Xjenza Malta may support the involvement of Maltese collaborators











CONTACT





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