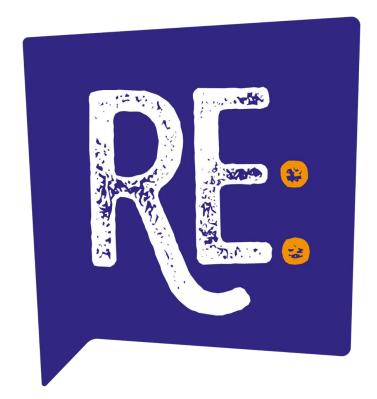
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Feedback from Anti-corruption research





RESPOND Rescuing Democracy from Political Corruption in Digital Societies

Introducing RESPOND

University of Lisbon

Brussels, EU Network against Corruption, 15.10.2025





What is RESPOND?

Mission & scope

A five-year (2024-2029) Horizon Project engaging in interdisciplinary research and collaborating with multiple stakeholders to offer practical solutions to corruption control by...

- Developing large-scale datasets and risk indicators on political corruption and forms of influence through the collection of new data and the expansion of existing datasets covering 27 EU Member States plus 11 neighbouring countries
- Conducting an **in-depth analysis** in 9 countries (Bulgaria, Italy, France, Hungary, Netherlands, Serbia, Sweden, United Kingdom and Ukraine) to investigate cases of corruption, anti-corruption measures, the social construction of political corruption and the consequences of political corruption for democracy.



Coordinator:



Partners:



































What is RESPOND?

The questions that need answering

- How does political corruption operate today?
- How deep can its impact on democracy go?
- How can anti-corruption efforts recover support for democracy?
- How can we engage people?



What is RESPOND?

Objectives

- ANALYSING 4 Forms of (undue) political influence Political Finance, Lobbying, Revolving Doors/Personal Ties, Media Capture – and how they contribute to sustain cross-border political corruption
- 2. EVALUATING how political corruption is socially constructed, how people define, perceive, and interact with it and how does that affect their support for democracy
- 3. EXPLORING how digital technologies enable and sustain cross border corruption, whilst driving experimentation with alternative corruption control and democratic practices, including civic monitoring
- 4. IDENTIFYING national and EU loopholes in AC legislation and ENGAGING relevant stakeholders in co-creation workshops to design and test new AC instruments and review existing ones



Highlighted deliverables

Advancing knowledge-based corruption control

- Understand how political influence sustains cross-border corruption, how digital technologies add complexity to corrupt exchanges, and how these developments impact democracy
- Create and upgrade large-scale datasets on anticorruption legislation and assess the degree of regulatory convergence and its effects
- Develop risk indicators to mitigate corruptive influence in policymaking and public spending
- Develop new survey items to measure tolerance towards corruption, and the link between political corruption and support for democracy
- Map cross-border revolving doors and their effects on political and business performance
- Build a Europe-wide media ownership database





Thanks!

University of Lisbon



The project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No 101132405. The content of this publication is the sole responsibility of the RESPOND consortium and can in no way be taken to reflect the views of the European Commission. The European Commission is not responsible for any use that may be made of the information it contains."

BRIDGEGAP

BridgeGap

Bridging the gaps in evidence, regulation and impact in anti-corruption policies





The BridgeGap Mission



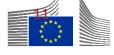
Develop a comprehensive understanding of corruption through **interdisciplinary research**.



Enhance knowledge and data on political corruption and undue influences.



Promote and integrate modern technologies for detecting, preventing, and combating corruption.





Our Objectives

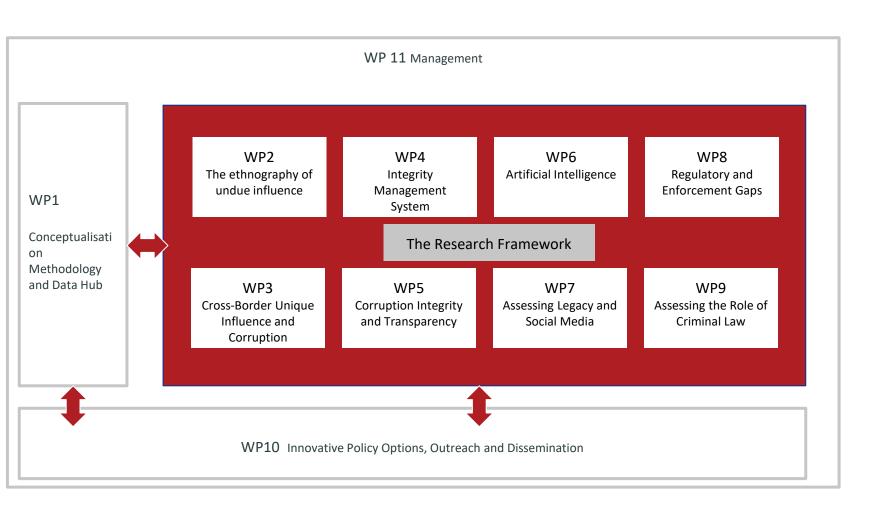
What is new about BridgeGap is that it treats corruption as a policy problem and focuses on understanding both the domestic vulnerabilities and the cross-border factors that undermine the control of corruption. BridgeGap aims to:

- Close critical knowledge gaps about the ways corruption infiltrates open societies and threatens democratic principles.
- Address digital transparency issues, analyzing how technology influences corruption and anticorruption efforts, public accountability, and integrity.
- Tackle regulatory and enforcement gaps, examining the consistency and effectiveness of anticorruption frameworks across EU member states and neighboring nations.
- Bridge the divide between academia and policy-making in the fight against corruption.





Research Framework and Methodology



COMPARATIVE RESEARCH

- ➤ WP3 (WEAPONIZATION)
- ➤ WP5 (TRANSPARENCY & INTEGRITY)
- ➤ WP6 (TECHNOLOGY)
- ➤ WP7 (MEDIA)
- > WP8 (LAW ENFORCEMENT)
- ➤ WP9 (PREVENTIVE TOOLS)

EXPERIMENTAL RESEARCH

- ➤ WP4 (INTEGRITY MANAGEMENT)
- WP5, 6 (TRANSPARENCY, TECHNOLOGY)
- ➤ WP7 (MEDIA)
- WP9 (REGULATION IMPACT)

QUALITATIVE RESEARCH

- WP2 (ETHNOGRAPHIC)
- ➤ WP2 (SOCIAL NETWORK ANALYSIS)
- ➤ WP2, 3, 5 (DETECTION BY AI MEANS)
- > WP5, 8, 9 (CASE STUDIES)
- WP8 (LEGAL CASE STUDIES)





BridgeGap Public Tools

Data Hub

Pools data from:

- 1. Integrity Watch
- 2. IPI
- 3. T-index
- 4. YouControl
- 5. Global Corruption Barometer
- 6. Europam
- 7. PACI
- 8. Money-laundering
- 9. Etc.

It will offer end users the same investigation and analytical tools as the project researchers, inviting crowd-sourcing and offering online tutorials.

Follow the Money

Search engine platform (by YouControl) that aids corruption investigation.

It uses interconnect data to enable searches of the assets of sanctioned Individuals across several jurisdictions.

EU Compass

Comparative & interactive data repository that shows the variations in legal treatment of corruption crimes across countries.

European Transparency Index

Map visualisation and database of universal indicators of transparency for accountability from EU and candidate countries.

MOOCC

Massive Open Online Corruption Course, targeting university students, investigative journalists, governments and civil society experts.

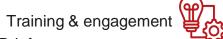


Website



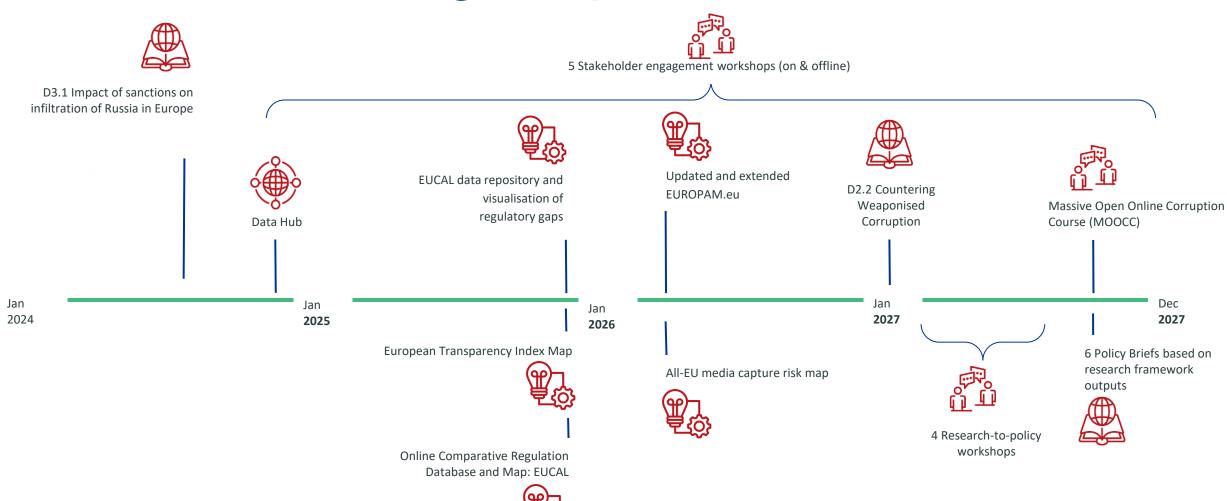








BridgeGap Timeline







Some findings

Upholding Integrity: Corruption Risk in Europe-41 (2025) Mungiu-Pippidi & Parvanova (LUISS)

Scope & Method:

Fact-based, 10-year analysis of 41 European countries (EU, candidates, northern outliers) using UNODC & IPI frameworks — moving **from perception to fact**.

Key Findings

- **Corruption = equilibrium** between opportunities (discretion, opacity) and constraints (media, justice).
- Government favoritism doubled
- Cross-border bribery trends (e.g Barcelona conference, 2024), historical patters
- Oligarchization rising
- **Political overrule of tech:** e-Gov & transparency gains offset by decline in **judicial independence** & **press freedom**.
- Regulation ≠ integrity: Most corrupt countries have the most laws; formal frameworks don't ensure accountability.

FOLLOW THE MONEY

The search engine enables investigating beneficial ownership (who really owns a company), and undue corrupt influence (links between public authority holders, directly or through their proxies and businesses) by uncovering business links between companies and individuals, searching mostly in registers of commerce from the European Union, United Kingdom, Ukraine, Russia, Moldova, Kyrgyzstan, Kazakhstan, Georgia, Armenia, Azerbaijan, and Belarus.



Policy Recommendations

- Unify data and indicators across EU (via "Follow the Money").
- 2. Shift to **ex-ante prevention**: correlate public managers' performance with corruption risk indicators (e.g., ProZorro).
- **3. Blacklist or disbar** corrupt companies from EU funds.
- 4. Focus anti-corruption efforts on reducing opportunities—especially in EU funds, defense procurement, and reconstruction



About Publications, Learnings & Data Stories

Publications

Learning

Data Stories





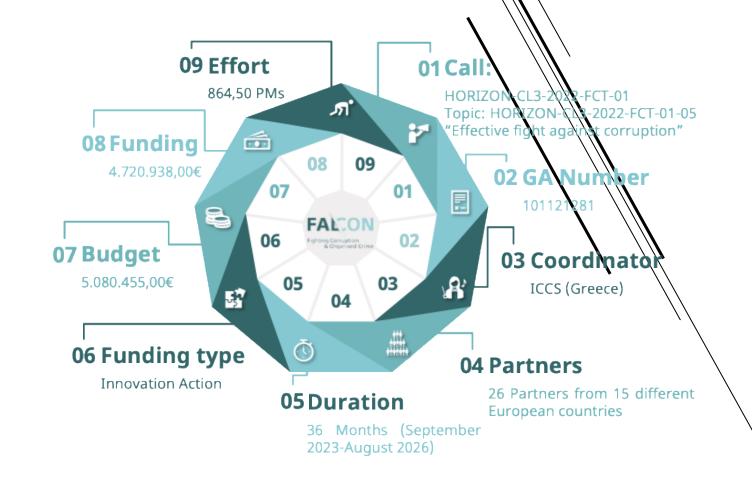


FALCON

Fighting Corruption & Organised Crime

Meeting of the EU Network against Corruption

Brussels, 15 Oct. 2025





Motivation and Contributions of FALCON



Measuring the impacts, prevalence, and trends of **corruption** and performing corruption risk assessments face considerable difficulties and **limitations**



Corruption detection and investigation are slow and expensive processes



Corruption landscape is enormously **complex**, due to the **hidden nature** and different forms of corruption phenomena, and their **interlinks** with O.C. and money laundering



Policy decisions in the fight against corruption are often **not well informed**



Develop novel, evidence-based indicators of corruption

02

01

 Automate risk assessments by fusing structured and unstructured data from a wide range of sources

03

 Develop AI and data analytics technologies and tools to combat corruption

04

• Develop comprehensive **Corruption Intelligence Pictures (CIP)**

05

 Produce useful policy recommendations towards supporting EU anti-corruption efforts



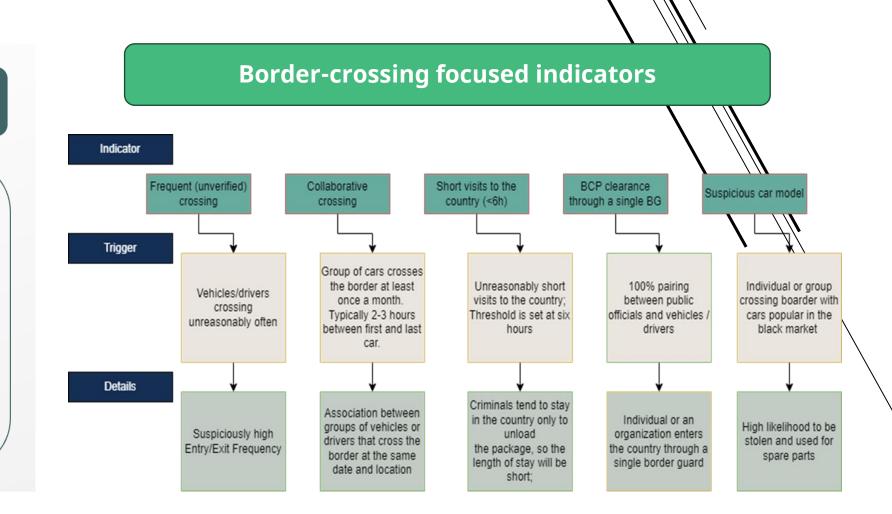
Indicative indicators per domain

Public Procurement-focused indicators

Examples:

01. Indicators

- · Single bidding
- Buyer concentration
- Length of submission/decision period
- No call for tender
- Procedure type
- Unusual market entry



FALCON Technologies and Tod

Predictive Analytics

Advanced Corruption Risk Assessment (ACRA)

OSINT

Investigation for Corruption Cases

Trend detection

Kriptosare

Car Visual Recognition

Border Corruption Investigation

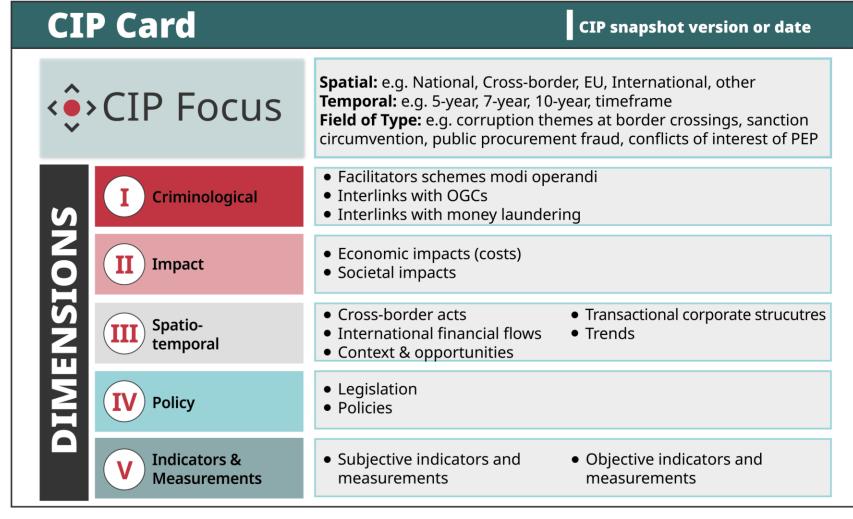
Textual Analysis Toolset





. Indicators 02. Risk Assessment 03. AI Technologies 04. CIP 05. Policy Insights

Corruption Intelligence Picture - Policy Briefs





- ▶ Two policy briefs have been successfully published. Next Steps: Development of policy briefs dedicated to each use case.
 - 1. 'High-level Corruption: an Analysis of Schemes, Costs and of Policy Recommendations', summarises the main results of the analysis carried out on the four corruption domains.
 - 2. 'Leveraging artificial intelligence in the fight against corruption', provides guidance on how to promote the use of artificial intelligence technologies in anti-corruption efforts.

Policy Insights and Recommendations

	lmp	Public Procurement	Sanction Circumvention	Conflict of Interest (PEPs)	Anti-corruption Legislative to Border Corruption
L					
	Ţ				Promote scenario building exercises and support the adoption of innovative forms of human-machine interaction.

Thank you for your attention FALCON



63 corruption cases led to useful insights through desk research. 1st FALCON Policy Brief





37 corruption risk indicators already available and demonstrated





8 prototype tools already developed and demonstrated





Over <u>1200</u> ontology entities deployed in the FALCON Knowledge Base





6 anti-corruption training sessions with over 520 particip.3 training workshop and 2 training webinar





<u>2</u> webinars already organized for "Trustworthy AI" and "Security of AI systems"



Fighting Corruption & Organised Crime

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www.falcon-horizon.eu



<u>www.linkedin.com/company/fa</u> lcon-horizon-eu



twitter.com/FalconProjectHE

The project "FALCON – Fight Against Large-scale Corruption and Organised Crime Networks" is funded under the Horizon Europe Framework Program, Grant Agreement ID 101121281.

Coordinator: Institute of Communication & Computer Systems (ICCS), Athens, Greece



Funded by the European Union





BRIDGEGAP

Objectives of POSEIDON



- Identify vulnerabilities for corruption (and organised crime) in the port supply chain
 - Identify good practices to fight corruption (a organised crime) in the port supply chain
- Develop recommendations for developmen EU Port Integrity Standard and Dashboard
 - Build a network of stakeholders in the ports

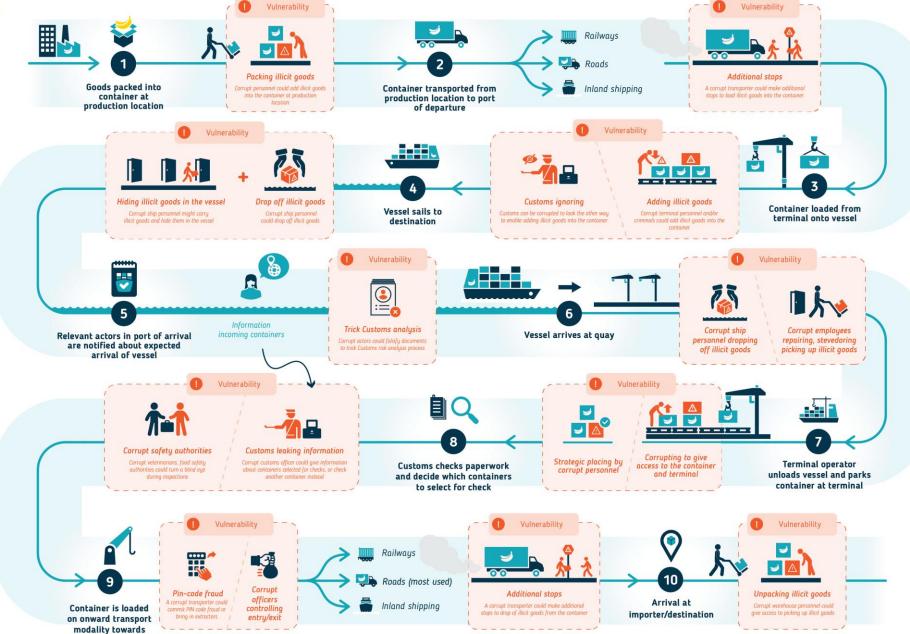
General information



- Duration: March 2023 March 2025
- 6 part visits: Port of Piraeus, Port of Antwerp-Bruges, Port of Algeciras, Port of Rotterdam, Port of Cartagena and Port of Venice
- Europol Operational Action 7.1, High Risk Criminal Networks (HRCN)
- European Ports Alliance
- Partners: SAFE, University of Gent, University of Murcia, University of Thrace









importer / destination





BRIDGEGAP

Practices by country

Select one of the Good practices to see the information on the right side

Measures by country

Actors

Border Guard Labour unions

lational Anti-corruption

Terminal operators

Good Practices

Good practice	Link
Access policies	ල
Anti-mafia package	
Awareness-raising	@
Building resilience	
Certified Pick-up	@
Code of Conduct	
Compliance protocols	@
Container training	
Digital systems	ල
Legal expansion to inland navigation	
Multiagency cooperation	@
Portban	
Port-specific anti-corruption strategy	@
Reforms in the Stevedores Contracting	
Reporting mechanism	@
Screening	
Staff rotation	@
Terminal automatisation	9

Access policies

Anti-corruption awareness campaigns educate employees in public and private sectors about recognising and resisting illicit activities, particularly in high-risk environments like ports. By fostering a culture of transparency and providing tools for reporting suspicious behaviour, these campaigns aim to reduce criminal infiltration and enhance compliance with ethical standards.

Details

Countries of implementation Belgium

Level of Governance Local

Cost of practice -

Type of Anti-Corruption practice Anti-corruption strategies

Type of action Analytical

Direct results Compliance plans, Intra-/Inter-institutional coordination, External or internal communication

Source -













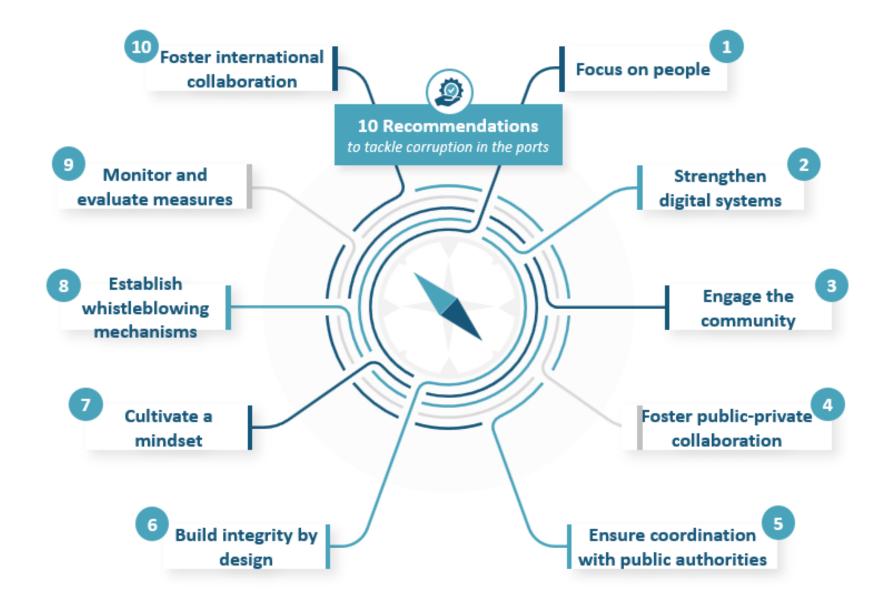
DEMOCRITUS UNIVERSITY















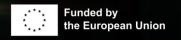
The Recommendation could be the foundation for an EU Port Integrity Standard in the future.

To move towards a harmonised EU-approach, there is a need to:

Capitalise on the momentum that POSEIDON contributed to building

Continue advancing existing approaches to stay ahead and prevent waterbed effects

Foster public-private cooperation to ensure an all-round approach



BRIDGEGAP

Thank you

Scan the QR code or visit the POSEIDON website poseidon.safe-europe.eu







14:15 - 15:00

Feedback from Anti-corruption research

Q&A

What do you consider to be the **most significant gaps** between anti-corruption research, policy design and practical implementation across EU Member States?

