# Webinar

# **MAPS Assessment of Greece**

12 October 2023 14h00 CET



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## **Opening Remarks**

# Janos Bertok Deputy Director, Public Governance Directorate, OECD



# **Opening Remarks**

# **Theodoros Galanis** Policy Officer, DG REFORM



# Findings and recommendations of the MAPS assessment

# Paulo Magina

Deputy Head of Division, Infrastructure and Public Procurement Division, OECD

**Costanza Caputi** Policy analyst, Infrastructure and Public Procurement Division, OECD





# MAPS Assessment in Greece Findings and recommendations

Launch Webinar

12 October 2023

Paulo Magina and Costanza Caputi Infrastructure and Public Procurement Division OECD



## Agenda



Project overview and overall findings



Highlights: institutional reform and governance, e-procurement, professionalisation & capacity



Outlook



Project overview and overall findings

## Scope of MAPS: Public procurement of any kind

- For all public procurement systems
- At any level of government
- For any country, regardless of the level of development

- To improve the effectiveness and efficiency of public procurement
- To ensure integrity and transparency in the use of public funds
- To encourage dialogue among stakeholders

- Using objective and comprehensive indicators
- Engaging various stakeholders
- Guaranteeing the highest standard through a quality assurance mechanism

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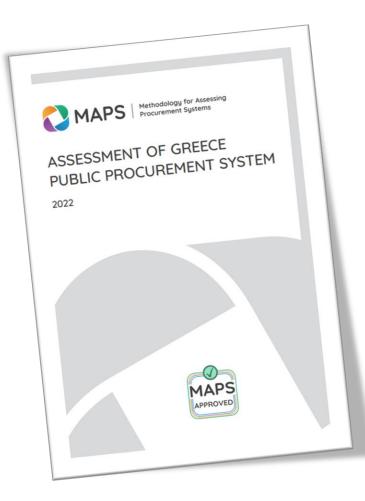
A REFORM TOOL

A RECOGNISED ASSESSMENT

## **Elements of MAPS core methodology**



## **Core MAPS assessment in Greece**



#### **Quick facts**

- Country name: Greece
- Year of assessment: 2019-2022
- Country procurement volume: EUR 3.2 billion (2021)
- Public procurement as share of GDP: 12.4% (2021)
- Principal organisation: Hellenic Single Public Procurement Authority (HSPPA)
- Main partners: OECD, European Commission
- Report available <u>here</u>

## **Project stakeholders**

Public procurement policy	• НЅРРА
Public buyers	<ul> <li>General Directorate for Commerce, EKAPY (health CPB), various ministries and municipalities</li> </ul>
Private sector	<ul> <li>Business association (SEV), Association of Greek Contracting Companies (SETE), Association of Technical Companies of the Highest Classes (STEAT)</li> </ul>
Control and audit authorities	<ul> <li>National Transparency Authority, General Directorate for Financial Audits, Supreme Audit Institution</li> </ul>
Training institutions	<ul> <li>INEP (training institute), EKDA (National Centre for Public Administration), Centre for Law KDEOD</li> </ul>
Civil society	• Transparency International Greece, Open Contracting Partnership

- > Streamlining of legal framework in alignment with EU Directives
- > Creation of Hellenic Single Public Procurement Authority (2011)
- Introduction of e-procurement system (2011)
- > Creation of Public Procurement Review Body AEPP (2015)
- > Creation of the National Transparency Agency (2019)
- > Regulatory and institutional reforms in 2021-2022

## **Overview of findings**

#### Pillar I

- Overall compliance with MAPS derives from EU Directives
- Stability of legal framework challenged with 'ex post' legalisation
- New policy framework on sustainability (GPP)

#### Pillar II

- Normative and regulatory functions assigned with some fragmentation
- E-procurement system in place with userfriendliness gaps
- Limited usability of data and data gaps
- Structural inefficiencies of health CPB
- Monitoring of PP performance

#### Pillar III

- Gaps throughout the procurement cycle
- High use of lowest price and strong prevalence of single bid
- Slow award processes
- Late payments
- Little evidence for implementation of sustainability
- SME able to access PP

#### Pillar IV

- Limited access to procurement info
- Weaknesses in control framework
- Shortcomings of anticorruption framework
- Limited support to procurers with integrity
- Lack of data and statistics
- Limited effectiveness of follow up on disclosures



Highlights: Institutional reform and governance

## **Context: procurement reforms in Greece**

- Two major procurement reforms occurred during the assessment period
- The precise impacts of the institutional reform have not been assessed

#### **Regulatory reform**

- L.4782/2021 published in March 2021
- Main objectives:
  - Digitalisation lower thresholds for e-procurement
  - Simplification simpler rules for very low value procurements; increased thresholds for direct awards
- Reform of the entire procurement system

#### Institutional reform

- Institutional framework reformed in March 2022 (L. 4912/2022)
- Merger of HSPPA with review body AEPP

## **Overview of 'new' HSPPA**

#### Regulatory / normative function

- Develop and promote the national strategy, policy and actions on public procurement
- Improve the legal framework of public procurement
- Monitoring compliance by public bodies and contracting authorities

#### Review function

- First instance review body for procurements valued at more EUR 30,000
- Total decision-making time: 60 days

Financially independent

Directors and Chairpersons must have experience with public procurement law (retired judges)

# Indicator 5 - The country has an institution in charge of the normative/regulatory function

## Findings

- Normative and regulatory functions are clearly assigned, but shared across multiple institutions
- Recent institutional changes do not appear to alter the regulatory/normative function

- Inefficiencies related to the overall institutional architecture:
  - Several ministries hold primary legislative competence
  - Fragmentation of competences in the e-procurement domain
  - Professionalisation and advice competences also fragmented

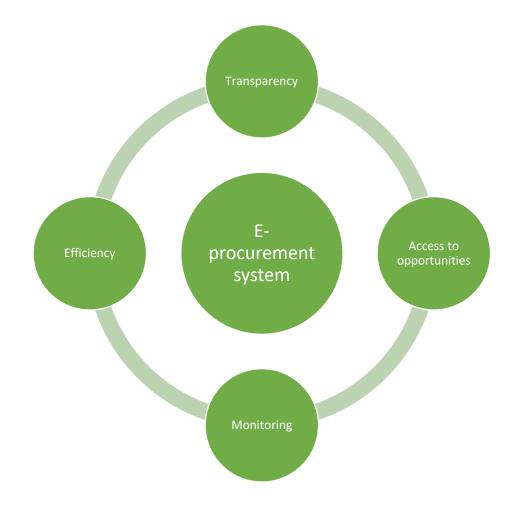
Increase the efficiency and effectiveness of the normative and regulatory function for public procurement

> Reduce institutional fragmentation in relevant policy areas



Highlights: E-procurement

## **E-procurement in MAPS**



**Indicator 7**: Public procurement is embedded in an effective information system.

7(a) – Publication of public procurement information supported by information technology

7 (b) – Use of e-Procurement

7(c) – Strategies to manage procurement data

**Indicator 11** - Transparency and civil society engagement strengthen integrity in public procurement

11(b) – Adequate and timely access to information by the public

## Indicator 7 - Public procurement is embedded in an effective information system

## Findings

- E-procurement system composed of contract registry KIMDIS, procurement platform ESIDIS and National Public Procurement Database
- Expansion of e-procurement use: threshold for mandatory e-procurement was lowered to EUR 30,000 (from 60,000)

- Fragmentation in the management of the e-PP platforms
- Incomplete functionalities of the e-procurement system (not covering the full procurement cycle)
- Lack of open data format and limitations in quality of procurement information
- Limited interoperability between ESIDIS and KIMDIS

Indicator 11 - Transparency and civil society engagement strengthen integrity in public procurement

#### Findings

• Information published on e-procurement system and transparency portal Diavgeia

#### Gaps

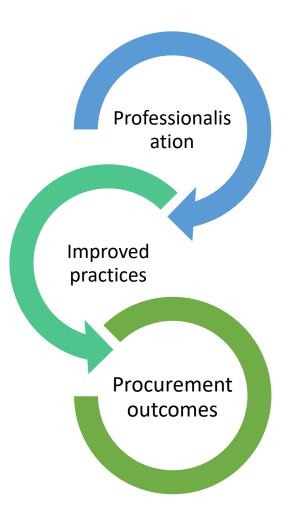
• Format of publically available information does not facilitate civil society engagement

- Streamline the e-procurement and information system
- Enhance the collection, processing and storage of procurement data to gather insights into procurement performance
- Ensure that effective mechanisms are in place for compliance with transparency requirements (upload to KIMDIS)
- > Facilitate access to public procurement information



Highlights: Professionalisation & capacity

## **Professionalisation and capacity in MAPS**



**Indicator 8** - The public procurement system has a strong capacity to develop and improve.

8(a) – Training, advice and assistance 8(b) – Recognition of procurement as a profession

**Indicator 9 -** Public procurement practices achieve stated objectives.

# Indicator 8 - The public procurement system has a strong capacity to develop and improve

## Findings

- Several bodies involved in professionalisation: HSPPA, training institutions (EKDA, KDEOD)
- Action plan on professionalisation foreseen by new Public Procurement Strategy 2021-2025

- Lack of strategic approach to professionalisation:
  - Procurement not recognised as a specific function
  - No coherent approach to training implemented yet

## **Indicator 9 - Public procurement practices achieve stated objectives (1/3)** *9a – Planning*

### Findings

- Market consultations foreseen by legal framework
- Available procurement templates are useful for contracting authorities
- Limited evidence on use of sustainability criteria

- Limited focus on needs and market analysis; challenges in the definition of requirements
- Poor planning expressed by private sector stakeholders
- Limited evidence on use of outcome-based specifications (functional specifications)

## Indicator 9 - Public procurement practices achieve stated objectives (2/3)

9b – Selection and contracting

## Findings

- Implementation of efficiency tools by the CPB
- Process of bid submission and award carried out in compliance with the law, transparency requirements met
- Tender committees set up with members of the technical staff

- Development of procurement documents poses challenges
- Tender specifications overly specific, e.g. health
- Detected irregularities in the choice of procurement methods
- Limited use of advanced procurement methods, including framework agreements
- Limited use of MEAT criteria
- Slow award procedures compared to EU average

## Indicator 9 - Public procurement practices achieve stated objectives (3/3)

*9c – Contract management in practice* 

### Findings

- Supervision, quality control and final acceptance carried out by Monitoring and Acceptance Commission
- ESIDIS contract management system is not mandatory, and used little in practice
- Statistics on public procurement can be extracted from ESIDIS and KIMDIS, but are not user-friendly

- Contract modifications occur frequently
- Delays in contract implementation, particularly in works
- Payment delays, and ex post legalisation to unblock payments
- Gaps in compliance with publication requirements (timely upload of contracts on KIMDIS)
- Shortcomings in record keeping (scattered records, no machine-readable data)

## Recommendations

- Recognise procurement as a specific function in the public administration and develop a comprehensive training strategy
- Train public buyers along the procurement cycle including planning, using Most Economically Advantageous Tender (MEAT) criteria and complex procurement techniques, manage contract implementation
- Enhancing the skills of practitioners with regards to designing procurement documents and technical specifications, including functional specifications
- Mainstream mechanisms to monitor contract implementation
- > Address payment delays through full digitalisation

# Outlook

- Public procurement reform is a priority in the Greece's Recovery and Resilience Plan (RRP)
- Strong alignment between priorities identified in MAPS and the Greek National Strategy for Public Procurement 2021-2025
- > The new institutional framework is in place to carry out key reforms

# Thank you!

## The view from Greece

# Vassiliki Skartsouni Member of the Board, Hellenic Single Public Procurement Authority



# **Q&A and closing remarks**

# **Nicolas Penagos** Head of the MAPS Secretariat





**Read the full MAPS assessment report:** https://bit.ly/MAPS-greece

For more information on MAPS: www.mapsinitiative.org



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