

# DEVELOPMENT AND IMPLEMENTATION OF A NATIONAL E-PROCUREMENT STRATEGY FOR SLOVAKIA

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# How to get reform project right The critical dimensions of an e-P system

- (1) Clarity of objectives (for the system)
- (2) Legislative environment
- (3) Institutional context and governance
- (4) Visibility and accessibility of the system to users
- (5) Technical functionality/ergonomy
- (6) Interoperability and links with other systems
- (7) Resources available to the system owner/manager to maintain and develop the system

(8) Information completeness and quality

Legislation

Governance

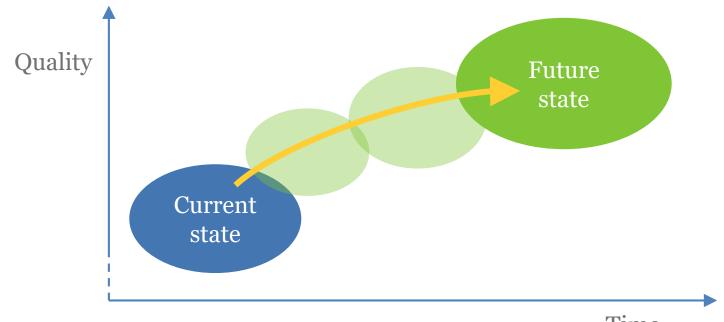
**Technology** 

**Processes** 



#### PURPOSE OF THE STRATEGY

- Establish the methodology
- Develop the basic tool
- Define the strategy





#### INDICATIVE / MAJOR FINDINGS

#### Legislation

- Legislation transposing the EU Directives,
- Lack of clarity of definitions in the legislation

#### Governance

- PPO lack of full control over Public Procurement
- CAs limited levels of experience, training, knowledge
- High perceived corruption levels

#### **Technology**

- 2 national e-Procurement platforms with overlapping scope
- Low coverage of the e2e Procurement process by the platforms
- Low e-Procurement usage overall

#### **Processes**

- Unclear rules for platforms usage may lead to misuse
- Complex e-Procurement processes and high manual work

#### **Projects**

The project of "Electronization of Public Procurement" is a positive action, but presents some challenges



#### **FUTURE STATE**

#### Legislation

- Clear and simple definitions (goods/services/works categories, thresholds, publishing obligations)
- Complete alignment of legislation to processes and systems
- Clear definition of platforms and administering Authorities relationship

#### Governance

- PPO with clear control on Public Procurement
- CAs knowledgeable, experienced, traine
- Trust in Public Procurement restored
- CPB role and structure: upgraded and empowered

#### **Processes**

- Simple and easy to understand, to learn and to follow
- Optimized for the efficient use of the available systems functionality
- Clear definition of procurement procedure and platform per good/service/work category and threshold



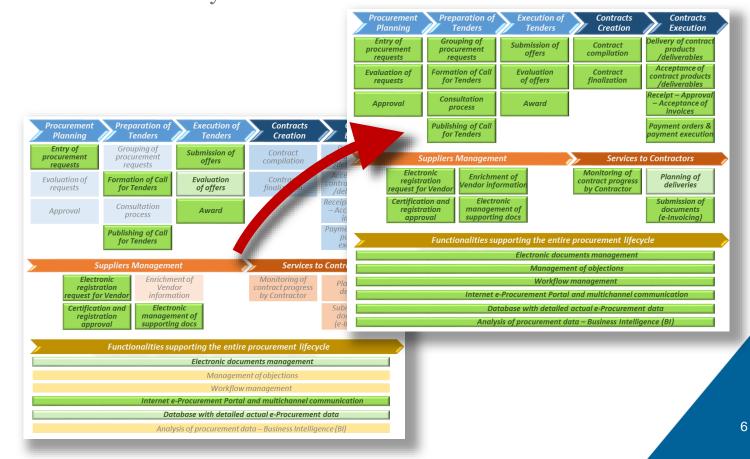
#### **FUTURE STATE**

#### **Technology**

Decision: one or two e-Procurement platforms

**SVO IS EVO** & EKS Lifetime costs €€€ Lifetime costs €€€ Quantitative criteria Quantitative criteria Qualitative criteria Qualitative criteria

Full coverage of end-to-end procurement lifecycle





#### ROADMAP OVERVIEW

#### Main drivers for the definition of strategy

- Legislation & EU requirements/deadlines
- Existence of 2 systems (although part of the strategy is the reconsideration of the 2 systems decision)
- PPO project of "Electronization of Public Procurement" (which shows the most urgent items)
- Order of urgency of recommendations

#### A Phased approach is proposed

- To satisfy short-term legal requirements
- To gradually introduce new components and allow all Stakeholders to absorb the changing PP environment



#### ROADMAP OVERVIEW

#### **Phase I**

- Compliance to PP legislation
- Mandatory e-Procurement for all CAs
- Clarity in the role of PPO and the two e-Procurement platforms

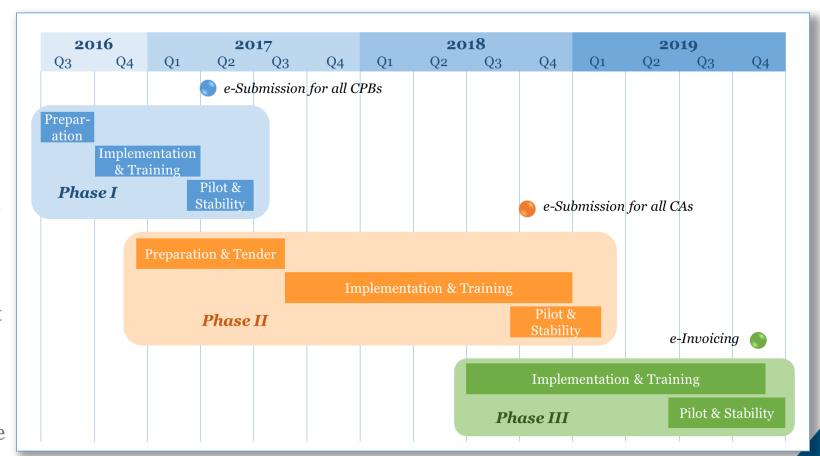
#### **Phase II**

Build new e-Procurement system SVO and implement functionalities in the priority agenda of PPO

- integration of systems
- addition of various types of procurement procedures.

#### **Phase III**

Build excellence by extending the systems functionality to cover the end-to-end scope of the procurement lifecycle

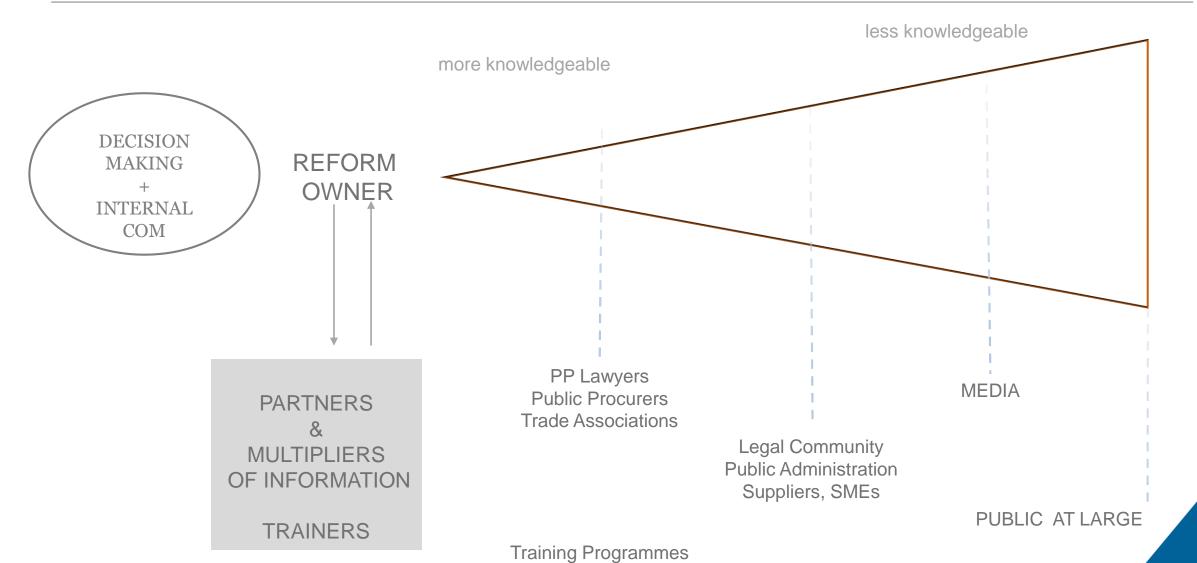


**All Phases** include: - A prolonged Training activity

- A Process Review and improvement activity
- A 2-month Pilot



## How to get reform project right Communication matters... the megaphone





# How to get reform project right

#### **Key factors**

eProcurement and CPB set as an approach and part of the Public Procurement and e-Government Strategies

Investing in full fledge / full coverage models optimizes management and decreases waste and redundancy costs

Success depends firstly on streamlining, transparency, getting trustable processes and people's skills, and only then on technology

#### **Critical Success Factors and Dimensions**



Governmental Top-Down project, transforming procurement from tactical to strategic.

#### **Political**



Create a Governance model for Public Procurement reform and Legislation to support the new trend.

#### **Financial**



Promote a Change management plan focused on Implementation.

Social

Deliver value to the Stakeholders (full visibility into costs, risks and performance)



### THANK YOU

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