

e-Government Procurement Conference 2024

11-13 December 2024

Session Feedback

- Objectives or Goals
 - Simplified procedures
 - Transparency
 - Digitization of procurement processes (end to end)
 - Expand coverage (to cover works and other types of procurement)
 - Include SOE and other procuring agencies
 - System security
 - Less human intervention/machine to provide evidence-based support to decision making



- Objectives or Goals
 - Integration with external IT systems
 - User friendly and affordable system
 - Fraud/red flag prevention and detection, monitoring (of process), controls (i.e., budget) / violation of regulatory framework, compliance monitoring
 - Ensure compliance with regulations
 - Accompanied by process engineering to simplify procedures through BPR)



Lessons learned

- Project scoping must be well-defined and agreed (clear specifications and results)
- BPR accompanied by software implementation
- Change management
- Training and capacity development, supply capacity assessment
- Supplier vetting, Ecosystem readiness assessment, Training infrastructure development
- Phased deployment (depending on capacity)/implementation
 - Functionality
 - Geographic
 - Value
 - time



Lessons learned

- Flexible in handling variations
- Legal mandate/institutionalize law on use/enable eGP
- No interpretation issues of law
- Efficient support system/helpdesk/e-learning systems/human support available to end users
- Government engages consultants to write functional requirements
- Enforce adoption of the eGP system
- Publicity and awareness creation
- Regulation approval vs effective date for eGP point of view / regulation adjustment period



- Lessons learned
 - Streamlined release management
 - Flexible software design to adapt to regulatory changes/variations with minimal effect
 - Balanced security, secured yet accessible
 - Third party security audit against international best practice
 - Service level monitoring system to be put in place
 - Data availability during transition
 - Phased transition (user perspective) (3 to 6 months effectivity)



Lessons learned

- New system design with future in mind
- Data should be readable from old system
- Well-defined data archival policies
- Data center and data recovery / switchover every 6 months
- Cloud movement is happening
- DC: DR to be 1:1 replication (i.e., same capacity)



Actions or Next Steps

- PAK Expand coverage nationwide
- AZE Full compliance with regulations / 5yr roadmap
- PHI new system to cover end to end process
- MAL system to include asset management, project management
- KGZ launch new version of the portal
- THA e-marketplace, red flag indication, AI for data visualization
- BHU make system more user friendly, enhance reporting system, business process review, end to end system to be rolled out

