# Technology Services Board Meeting

March 15, 2016 9:00 a.m. - 11:15 a.m.





### **AGENDA**

TOPIC	LEAD	PURPOSE	TIME
Welcome and opening remarks	Michael Cockrill	Information	9:00
Policies & Standards	Sue Langen	Discussion/Approval	9:10
Policy 132: Quality Assurance			
Policy 114: Business Applications/System Governance			
Improving Project Outcomes	Rob St. John	Information	9:40
Work Plan Update – Risk/Severity Approach			
• Gaps			
Next Steps			
Subcommittee Recap	Rob St. John	Information	9:55
Legislative Updates			
Legislative Session	Connie Michener	Information/Discussion	10:00
o Bills	Michael Cockrill		
o IT Pool			
o Provisos			
Privacy Program	Alex Alben	Information/Discussion	10:30
o SHB 2875 / Executive Order			
o Training Program			
o Results of Drone Taskforce			
Security	Agnes Kirk	Information	10:45
Homeland Security Advisory Council			
<ul> <li>Department of Homeland Security – Pilot</li> </ul>			
National Science Foundation Briefing			
Public Comment			11:00
Executive Session	Agnes Kirk	Office Tour – Not open to Public	11:15
Office of Cybersecurity Tour			





### **Current TSB Members**

#### **Industry Members**

Kris Kutchera - Alaska Airlines\*

Butch Leonardson - BECU\*

Paul Moulton - Costco

#### **Executive Branch (Agency Directors)**

Michael Cockrill - CIO & Chair Dave Danner - UTC Marcie Frost - DRS

Vikki Smith - DOR

Blue - members present

Black - members absent

#### **Legislative Members**

Sen. Karen Fraser - Senate D

Sen. Mark Miloscia - Senate R

Rep. Derek Stanford - House D

Rep. Chad Magendanz - House R

#### **Other Government**

Bill Kehoe - CIO King County Jeff Paulsen - Labor Rep







### Policy adoption process







### **Quality Assurance Policy & Standards**

Independent & Qualified QA Provider

- Policy requires managerial & organizational independence of QA
- •Standard 132.10 outlines minimum qualification, agencies can add

#### **Readiness Assessment**

Readiness Assessment ahead of Investment Plan
Standard 132.20 outlines minimum assessment components

## Minimum QA Activities Described

• Baseline plan within 30 days, regular monthly reports after

- <u>Standard 132.30</u> outlines minimum set of assessment areas and the minimum content of the QA report package.
- Added transition and operational readiness

Formalize Relationship with OCIO

- •Reports to be delivered directly to OCIO
- •OCIO has option to participate in QA selection
- •Allows for periodic consultations between OCIO and QA

Emphasize Early Visibility & Timely Actions

- QA to deliver reports within 10 working days after report month
- QA to post reports to Dashboard within 2 days of delivery
- Agencies to document and publish response activities within 5 days

Formalize Relationship with Project Governance

- QA reports be delivered directly to the Sponsor
- Routine Steering Committee briefings and access to QA reports





### Governor's Directive 16-01

### Immediate Agency Action

Identify critical systems

Identify a business owner for each system

Ensure known issues and enhancements are assigned appropriate priority for each of these systems

Submit attestation to CIO by January 29th

### Immediate CIO Action

Develop a policy to define & support ongoing expectations Have policy in place by March 31st





### General Policy 114 Direction

Identify business & technical owners who have key responsibilities

Formalize governance processes to prioritize using established rationale

Document processes for reporting, tracking & categorizing all known defects and enhancements

Ensure staff are trained

Monitor processes & periodically certify







### OCIO 2016 priorities

- Current priority list
  - Project Outcomes
  - Enterprise Architecture
  - Investment Consultation
  - IT Strategy
  - Policies & Standards





### Improving project outcomes Critical success factors

## Budget

Align technology strategy & public policy

IT strategy

4-6 year projection

Lessons learned

Capital budget model

IT budget pool

## Portfolio

Invest in the right things

Enterprise strategies

Modern / Transform

Enterprise resource planning (ERP)

Unified business identifier (UBI)

Humans

eGov

Technology Business Management (TBM)

## Delivery

Execute & deliver outcomes

**Quality Assurance** 

Done

Risk / Severity

Triggers / major projects to ISB

Process

People/skill

Responsibility

Governance

Project / Program management (PMO)

Taskforce





## Improving Project Outcomes Identifying Major Projects

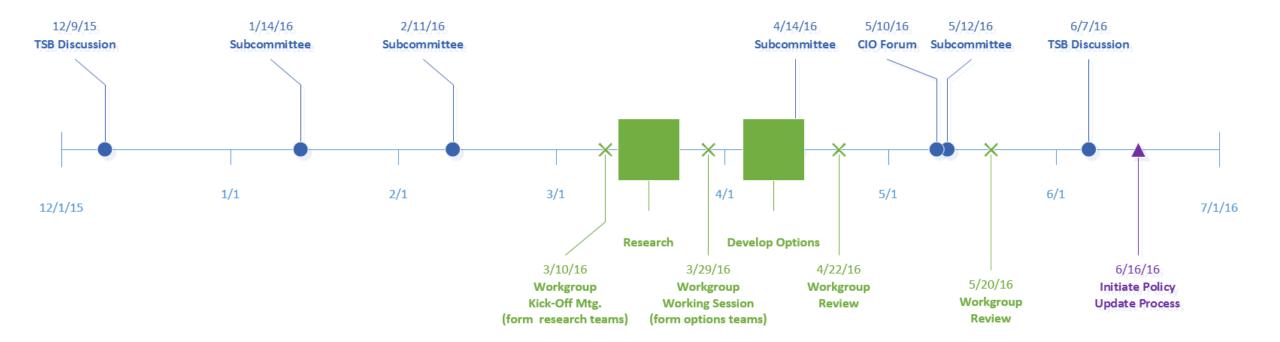
### Are we paying attention to the right projects?

- Validate Risk/Severity approach
  - TSB Subcommittee validated general approach
- Gaps identified during TSB discussion
  - Mandatory / perfunctory
  - Innovative
  - Culture / change
  - Security / \$\$\$
  - Project risk vs agency risk
  - Privacy / data protection
- Next steps
  - CIO working group
  - Industry research





### Schedule











### Information technology bills

- HB 2125 Information technology budget requests
- HB 2311 Administrative rules validity
- HB 1671 Open public meetings act civil penalties (delivered to the Governor)
- SB 6222 Relating to the development of a one-stop business portal
- SB 6424 Agency self-assessments
- SB 5278 Legislative oversight of state agency performance





### Privacy bills

- SHB 2875 Establishing the office of data privacy, protection & equity access (delivered to the Governor)
- HB 2956 Technology in transportation
- HB 2362 Relating to video/sound recordings by law enforcement or corrections officers
- ESHB 1094 Biometrics identifiers
- SHB 2300 Protecting guardian ad litem information (delivered to Governor)
- SSHB 2375 Concerning cybercrime (delivered to Governor)
- ESSB 6356 Employee disclosure information (delivered to the Governor)





### Cybersecurity bills

- ESSB 6528 Cybersecurity jobs act (delivered to Governor)
- HB 1561 Concerning consideration of information technology security matters
- HJR 4203 Breach of information technology systems





## Budget proviso - OCIO requirements

- Governor's supplemental budget
- House budget
- Senate budget
- Transportation budget









### Key elements of EO 16-01

- Annual privacy review
- Privacy training
- Coordinate data protection and security with OCIO
- Major project review
- Develop best practices
- Consumer education
- Promote data minimization
- Sale of personal information
- Update privacy policies
- Monitor citizen complaints





### Privacy training and initiatives

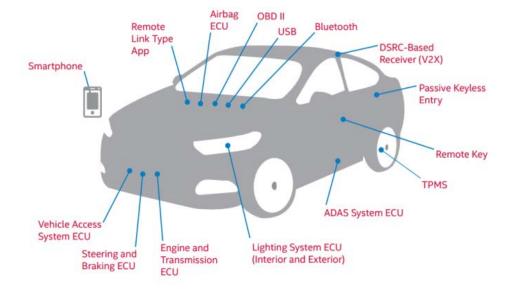
- Conduct privacy training
- Consult on new issues or problems
- Offer a new set of privacy policies for agency websites
- Distribute questionnaire to establish "baseline" privacy practices





## Examining new technologies

- Drones
- Body Cameras
- Automobiles



Paper: "The Privacy of Things"













## **Public Comment**







## Executive Session Office of Cyber Security Tour



