

# **Technology Services Board**

Portfolio-Policy Subcommittee Meeting October 12, 2023 9:00 am – 11:00 am



#### **Current TSB Members**

#### **Industry Members**

Butch Leonardson – Retired CIO

Paul Moulton – Retired CIO

Tanya Kumar – Oracle

#### **Legislative Members**

Sen. Matt Boehnke – Senate R

Rep. Travis Couture – House R

Sen. Joe Nguyen – Senate D

Rep. Chipalo Street – House D

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

Bill Kehoe – State CIO & TSB Chair

David Danner – UTC

Cami Feek - ESD

Tracy Guerin – DRS

#### **Other Government**

Viggo Forde – Snohomish County

#### Members present

Members absent

#### Vacancies:

Labor Union Representative



# Agenda

TOPIC	LEAD	PURPOSE	TIME
Welcome   Agenda review	Deanna Brocker	Introductory remarks	9:00 a.m.
Review and approve July 13 meeting minutes	Deanna Brocker	Approval of minutes	9:10 a.m.
<ul> <li>Kickoff</li> <li>Review the core function and intent of the subcommittee         <ul> <li>Discussion: what should TSBs role in Oversight be?</li> </ul> </li> <li>Decision point: Charter the subcommittee? (Yes/No)         <ul> <li>Member discussion</li> </ul> </li> </ul>	Deanna Brocker	Member discussion	9:15 a.m.
Planning ahead	Diana Martin Amy Pearson	Member discussion	10:00 a.m.
What's next?  • Agenda planning for the year ahead • Continued engagement	Deanna Brocker	Update/Board feedback	10:45 a.m.
Public comment			10:55 a.m.



# Review 7/13/23 Minutes



# Core Function and Intent of the TSB Portfolio/Policy Subcommittee



### 43.105.285 Technology Services Board - Created - Composition

- 13 members
- 3-year terms
- CTS (WaTech) provides staff support to the board



## 43.105.287 Technology Services Board - Powers and duties

- Review and approve standards and policies
- Review, approve, and provide oversight of major information technology projects, including review of:
  - Total cost of ownership
  - Major technical options and alternatives analysis
  - Project technical and financial justification for and alignment with enterprise strategy
- Consider ways to promote strategic investments that result in service improvements and cost efficiency



#### **Decisions and Recommendations Flow**



Priority projects and program submissions to the subcommittee



Subcommittee reviews and consults, then provides guidance.



Forward to full TSB for final review, adjustments, and approval



#### **Member Discussion:** Role of TSB in Policies & Projects?

PDF RCW 43.105.287

#### Technology services board—Powers and duties.

The board shall have the following powers and duties related to information services:

- (1) To review and approve standards and policies, developed by the office, governing the acquisition and disposition of equipment, proprietary software, and purchased services, licensing of the radio spectrum by or on behalf of state agencies, and confidentiality of computerized data;
  - (2) To review and approve statewide or interagency technical policies and standards developed by the office;
- (3) To review, approve, and provide oversight of major information technology projects to ensure that no major information technology project proposed by a state agency is approved or authorized funding by the board without consideration of the technical and financial business case for the project, including a review of:
  - (a) The total cost of ownership across the life of the project;
  - (b) All major technical options and alternatives analyzed, and reviewed, if necessary, by independent technical sources; and
- (c) Whether the project is technically and financially justifiable when compared against the state's enterprise-based strategy, long-term technology trends, and existing or potential partnerships with private providers or vendors;
- (4) To review and approve standards and common specifications for new or expanded telecommunications networks proposed by state agencies, public postsecondary education institutions, educational service districts, or statewide or regional providers of K-12 information technology services, and to assure the cost-effective development and incremental implementation of a statewide video telecommunications system to serve: Public schools; educational service districts; vocational-technical institutes; community colleges; colleges and universities; state and local government; and the general public through public affairs programming;
- (5) To develop a policy to determine whether a proposed project, product, or service should undergo an independent technical and financial analysis prior to submitting a request to the office of financial management for the inclusion in any proposed operating, capital, or transportation budget;
- (6) To approve contracting for services and activities under \*RCW 41.06.142(7) for the agency. To approve any service or activity to be contracted under \*RCW 41.06.142(7)(b), the board must also review the proposed business plan and recommendation submitted by the office;
- (7) To consider, on an ongoing basis, ways to promote strategic investments in enterprise-level information technology projects that will result in service improvements and cost efficiency;
- (8) To provide a forum to solicit external expertise and perspective on developments in information technology, enterprise architecture, standards, and policy development; and
  - (9) To provide a forum where ideas and issues related to information technology plans, policies, and standards can be reviewed.



# **Oversight Project Discussion**



# WaTech's CIO Portfolio & Strategic Advisory Services



## CIO Portfolio of Projects & Programs

The objective of the CIO Portfolio Strategic Advisory Services is to bring to bear all the available services and resources in a multi-disciplinary approach to

ensure program success.



















# Strategic Advisory Services

- Procure and deploy expert-level resources
- Participate as formal members of executive steering committees
- Monitor progress, document concerns with recommendations in the form of advisory memos and white papers.
- Conduct extensive deliverable reviews and provide comments and recommendations
- Assist in vendor management including RFP and Statement of work review and negotiations.



### **Success Factors for Enterprise Projects**



**SCOPE SPECIFICITY** 



LEGACY SYSTEM REMEDIATION

**RESOURCE** 

**PLANNING** 



**ENTERPRISE ARCHITECTURE** 



**SCHEDULING** 



PMO MATURITY



TEST PLANNING



QA / IV&V



VENDOR MANAGEMENT



PROGRAM BUDGETING



PERFORMANCE MEASURES







STAKEHOLDER ENGAGEMENT







# Governance & Sponsorship



- Executive governance is ultimately accountable for the success of the program
- Executive Sponsors have the confidence and authority to lead
- Executive Sponsors are committed to the cause with a sense of urgency
- Executive sponsors execute on the vision



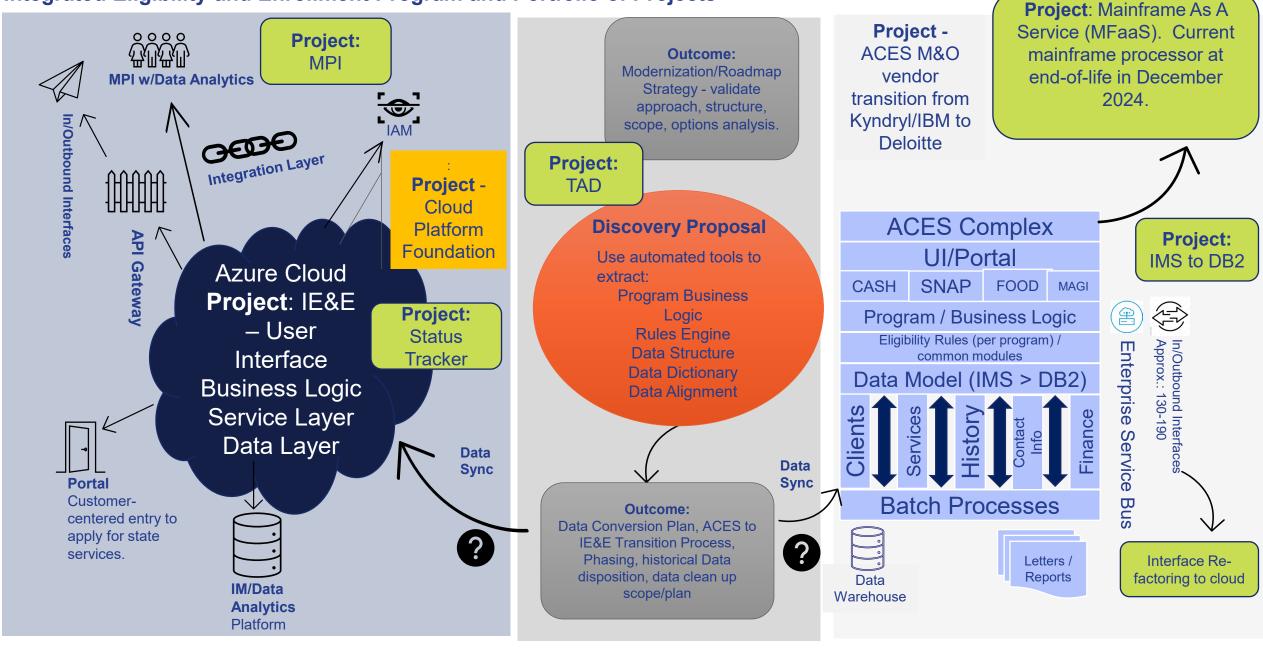
# Enterprise Architecture & Integration





- Integration architecture is a critical component of the solution design and facilitates the iterative development of the new solution.
- Approach enterprise architecture as a Program that guides decision making and design.
- Complete an architecture plan and design that sets the vision for the program and the program projects and workstreams.

#### **Integrated Eligibility and Enrollment Program and Portfolio of Projects**





# Schedule & Vendor Management





- Master integrated schedule and process owned by the State, not the vendor
- The integrated schedule must collectively account for all the work necessary for project success. And is used as a tool to assess risks and issues
- The vendor SOW reflects a clear understanding of deliverables, acceptance criteria, payment and hold back based
- Vendors produce high quality deliverables on time and within budget and are accountable to acceptance criteria before payment



## What's next for the subcommittee?



# Public Comment