

ONE WASHINGTON

Chart of Accounts Project Update Financial Management Advisory Council

01/26/17

Strategy & Vision

Current Concerns / Challenges

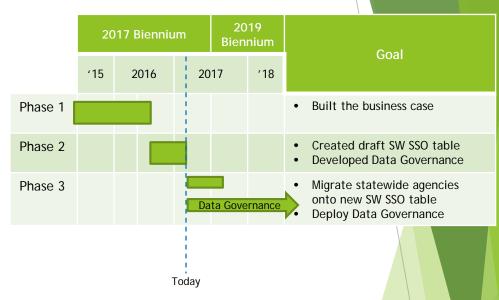
Structure & Data Challenges:

- Decentralized data with unclear definition of source systems for master data
- Architectural inadequacies that keep users from linking, sorting, or filtering information effectively across agencies
- Limited data warehouse controls resulting in questionable data quality, duplicate data, stale data, high level of personal schemas
- · Lack of comprehensive business data dictionary

Business Challenges:

- Lack of recognized statewide data owners and accountability
- Business Analyst (various positions) focus on manual report generation and data scrubbing
- Lack of common understanding of how data should be treated across groups
- Inability to talk the same language
- Potential compliance, security, and legal issues

Timeline



Creating a lean and well governed Statewide SubsubObject (SSO) table is the first step in the long-run process of getting our data and business processes ready for a new ERP system!

Pilot Agencies

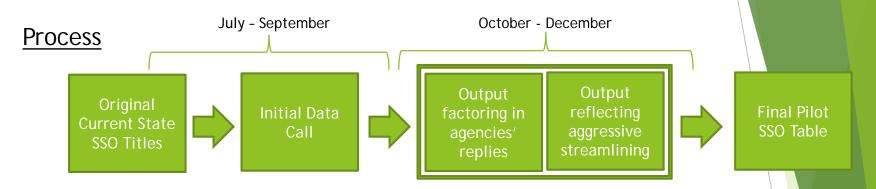
The vision for the pilot agency group was to ensure an adequate mix of agencies that reflect all aspects of statewide government including attributes such as:

- Agency size
- Internal service
- Separately elected
- Diverse budgets
- Diverse allocation and funding sources
- Diverse spend across all objects
- Among other considerations

Agency	Project Liaisons
CTS	Wendy Armstrong
DES	Jamie Langford*
DNR	Leah Fenner*
DOC	Dianne Doonan
DOH	Claudia Regan
DOT	Bev Runion
DSHS	Mariann Schols*
DVA	Terri Goddard
MIL	Gayle Schuler
OSPI	Mike Woods

^{*}Will be part of Data Governance Board

Process & Results



Reduction

SubSubObject	Count of Current	Count of Unique	Count after Initial	Count After OFM	Percentage
	Title	Agency Titles	Data Call	Stream Line	Reduction
Grand Total	21,154	17,657	3,331	1,123	94%

We realized a substantial reduction of SSOs through extensive collaboration with 10 pilot agencies over the course of 6 months!

Reduction Example

SO Remap	New SSO	Count of Old SSOs	Sum of Value Biennium To- date
EB	Postage and Parcel	113	\$27,345,680
GD	In State Other Travel Expenses	83	\$ 1,378,844
GA	In State Meals and Lodging	75	\$16,570,639
GF	Out of State Meals and Lodging	62	\$ 1,675,670
EG	Training expenses	59	\$ 9,027,014
ER	Interpreter / Translation Services	59	\$ 7,627,204
EB	Phone Service	56	\$28,239,087
EE	Building Maintenance & Repair	55	\$ 9,612,569
SE	Goods and Other Services	55	\$ (5,663,005)
TA	Salaries and Wages	55	\$ 3,168,936
EF	Printing and Reproduction	50	\$ 5,744,993
ES	Outside Vehicle Maintenance and Repairs	47	\$27,362,514

This example illustrates how the Pilot team was able to agree on consolidating 113 records with 31 unique titles into a single "Postage and Parcel" SSO!

Current Title

Freight Charges (Outbound)

Freight Services

Transponder Postage

Hdqtr Mailstop Postage

Rmrs-Remote Meter Resetting Svc Distribu

Freight In

Freight Out

Other Mail Services

Express Or Special Mail

Spec Msgr Serv Agreements

Ob2-Usps PO Box Rental

Ob2-Usps Post Due/Bus Rpy

Ob2-Usps Postage Stamp

Postage-Business Reply Mail

Other Post Related Charge

Ups/Private Blk Post Chg

Postage Meter Purchases

Postage Purchases Local

Postage

Fed Ex, Ups, Dhl

Shipping - Ups, Fed-Ex, Etc

Postage Expenses

Presort Services (Sms, Smart Mail)

Parcel Services (Ups, Fed Express)

Postage (US Mail Services)

Freight

Postage & Other Mail Charges

Postage Recovery

Express Mail/Ups/Federal Express

Postage Stamps Only

Postage, Shipping

Managing Conflicting Principles

Design Principles	Guiding Principles
No geography	Don't break anything*
 No vendor info 	Document everything
 No allocation 	 'Living document'
 No project 	 Dialogue/Teamwork



An SSO is about "what" was purchased, not where, how, who, etc.

OFM may allow SSOs that don't conform to the design principles, but only if it violates our guiding principle of not breaking anything (*and the level of effort/impact is significant)

Multi-dimensionality

Design Principles

- No geography
- No vendor info
- No allocation
- No project

Most of the design conflicts discovered in the pilot phase were mitigated by adjusting the business process to record transactions utilizing additional AFRS codes/fields.

For example, instead of having 24 separate SSOs, an agency can code each transaction with a value for each relevant AFRS field



Agencies need to make use of all relevant dimensions available when coding transactions; may lose 'click of a button' SSO reporting, but can obtain same information via ER/WEBI

Data Governance - Roles

ROLES & RESPONSIBILITIES

Business Owner

This is someone in a role who needs information and believes an SSO is necessary to track it.

Responsible for reaching out to the agency lead to articulate and document the SSO request.

Agency COA Lead

This is a CFO delegate with authority to communicate SSO requests on behalf of an agency.

Responsible for ensuring a complete, accurate, and relevant SSO form. Submits SSO form to SWA consultant.

Statewide Accounting (SWA) Consultant

This is the statewide consultant assigned to a given agency.

Responsible for reviewing SSO form submitted by an Agency Lead for completeness and accuracy. Ensures all relevant information is documented and ready for board decision.

DG Advisory Board

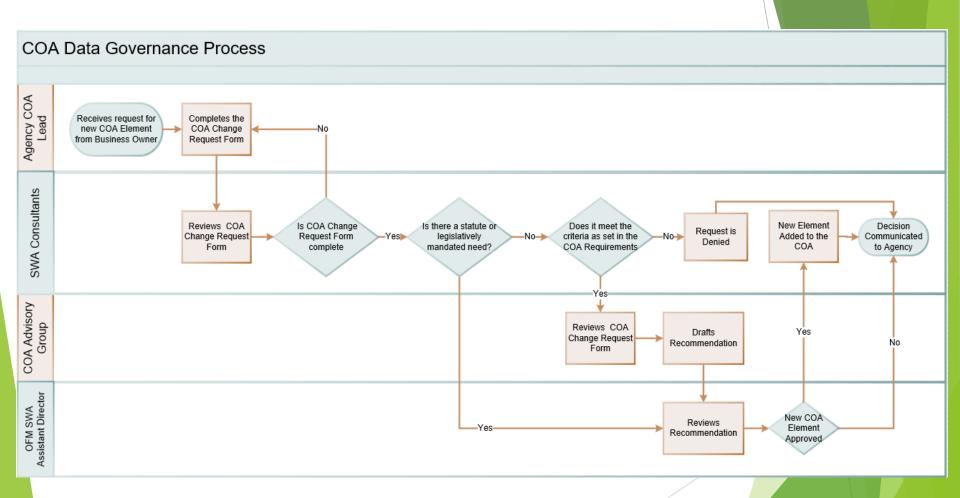
Led by the OFM Assistant Director of Accounting (aka 'COA Czar'), this is a group of accounting and business leaders from several agencies.

The board is responsible for reviewing and making recommendations on SSO requests.

The OFM Assistant Director of Accounting is responsible for deciding each request.

That Agency COA Lead role is critical to ensuring requests are consistent and CFO approved

Data Governance Process



Data Governance - Form

OFM SSO Change Request Form

- Agencies will need to document their SSO requirements via a form
- The Agency COA Lead will serve as the requestor on behalf of the agency's CFO
- Need to detail the business justification, relevant stakeholders, and any potential systems impacts

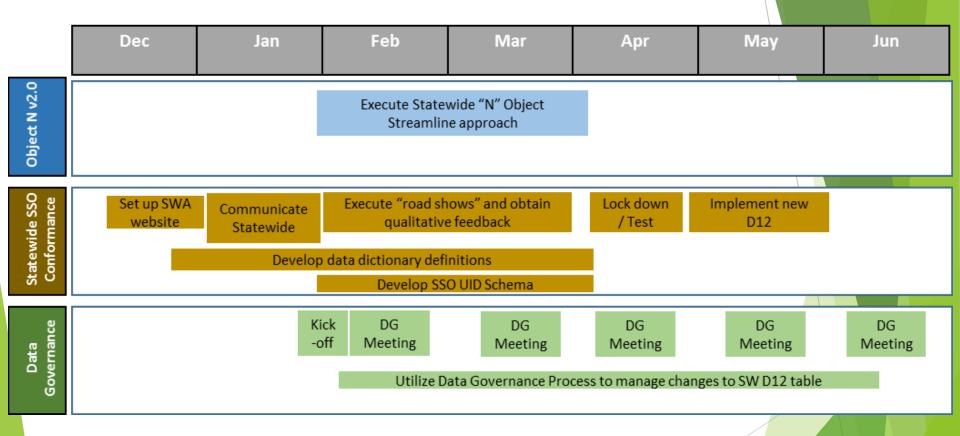


SUB-SUB-OBJECT CODE STANDARDIZATION Change Request Form

1.	Agency Name	
2.	Contact Name	3. Contact E-mail
4.	Contact Title	5. Contact Phone Number
6.	Impact to agency if request is not approved: Expenditure Reporting Business System Impact - Names of System(s) Other – Please explain:	s):
7.	Impact Statement (Please provide a brief summary de	escription and relevant content per matrix below)
7.	Impact Statement (Please provide a brief summary de	escription and relevant content per matrix below) STATEMENT
7.		. ,
7.	SPECIFIC AREAS OF DETAILED IMPACT	. ,
7.	SPECIFIC AREAS OF DETAILED IMPACT Internal Stakeholders impacted External Stakeholders impacted Business Management functional impact	. ,
7.	SPECIFIC AREAS OF DETAILED IMPACT Internal Stakeholders impacted External Stakeholders impacted Business Management functional impact System Remediation Effort (man-hours)	. ,
7.	SPECIFIC AREAS OF DETAILED IMPACT Internal Stakeholders impacted External Stakeholders impacted Business Management functional impact	. ,

Agencies need to formally document SSO related impacts and requests in a consistent manner so OFM can properly manage the data governance process

Project Plan



Next-Steps

Agencies	OFM
 Review the SSO table 	Present "road shows"
Utilize the DG process:Identify/confirm your Agency	• Refine object N
COA LeadTalk to your Agency COA LeadFill out DG forms	 Develop SSO coding
 Talk to your SWA consultant Attend road shows 	 Develop/refine definitions