2024 Utilities Theme Work Plan

The Utilities Theme Work Plan is intended to identify areas of opportunity within the Utilities Theme where improvements can help further the Framework Program's goals and objectives and outline specific actions or tactics¹. Major goals for the Utilities Theme in 2024 include improving engagement, improving data governance and improving data accessibility.

Improve Engagement

Engagement Opportunities	Desired Results	Actions/Tactics	Due Date
Identify a FIT Lead	Identify a subject matter expert to lead or co-lead the Utilities FIT and seek FIT approval and OGIC's endorsement.	 Framework Coordinator will schedule quarterly meetings and provide communications as needed until a subject matter expert is identified as a FIT Lead, or co-FIT Lead. 	On-going until FIT Lead is identified.
Meet Quarterly	Meet quarterly to support the Utilities theme and encourage engagement and increase activity overall.	 Framework Coordinator will schedule quarterly meetings or provide quarterly communications to keep Utilities FIT engaged and up-to-date. Utility FIT meeting notes will be provided to the public on GEOHub Utilities theme page. 	Quarterly
Grow Membership	Utilities FIT has a core group of members committed to furthering utility related data across Oregon.	 Utilities FIT members to invite others (as relevant) to join list serve/Utilities FIT meetings. Work on messaging. a. How can we make the FITs fun to participate? b. How does this benefit folks to participate in FIT? 	Ongoing

Improve Data Governance

Governance Opportunities	Desired Results	Actions/Tactics	Due Date
Identify Data Steward for Transmission Lines	Electric Transmission Lines data element has an identified data steward committed to updating and maintaining statewide transmission lines.	 Identify appropriate agency/commission to steward electric transmission lines. Identify outstanding issues with electric transmission line data and work towards improving quality, gaps, or update frequencies as needed. 	Mar – Jul 2024
Develop messaging benefits of sharing utility data. Framework Business Case, sensitivities, data sharing/use agreements.	Build comfort and support for sharing utility-related data.	3.	

¹ Performance Measures have been created to measure effectiveness of actions/tactics taken.

Review Data Inventory	Review and recommend updates to	4.	Framework Coordinator/FIT Lead(s) to lead an effort	Jul – Dec
	Utility data elements within Framework		to review data inventory.	2024
	Data Inventory	5.	Work with FIT Team to review existing utilities data	
			elements in Framework Inventory.	
		6.	Work with Framework Coordinator to receive	
			approval/endorsement on any inventory changes	
			including: changes to existing data elements, removal	
			of existing data elements, new data elements, or new	
			data elements that should be added for future	
			consideration.	

Improve Data Accessibility

Data Accessibility Opportunities	Desired Results	Actions/Tactics	Due Date
Display all utility Framework data	Utility data is searchable and available	Identify sources for existing data.	Mar – Jun
elements in GEOHub	through GEOHub.	2. Work with data stewards to update metadata and	2024
		publish or submit data to GEOHub.	

Encourage Data Development

Data Development Opportunities	Desired Results	Actions/Tactics	Due Date
Develop "Status map" for utilities	Be able to delineate service areas of	1. Identify existing data & data stewards	Dec. 2024
	utility service providers.	2. Gathering service area districts from providers.	
		a. Electric Service Areas	
		b. Joint Use service area may need to be joined	
		with ODOE layer.	
Look into Framework Data	Data steward submits grant proposal for	3. Identify data needs.	Future
Development Grant Funds for	updates on existing utility Framework	4. Identify available data steward and project team.	
opportunities to develop or update	Data or Utility Data elements for future	5. Draft proposal.	
utility data.	consideration.		
Create Framework Utilities App		1. Start with existing Framework data.	Future
		2. Include data elements as they become available	