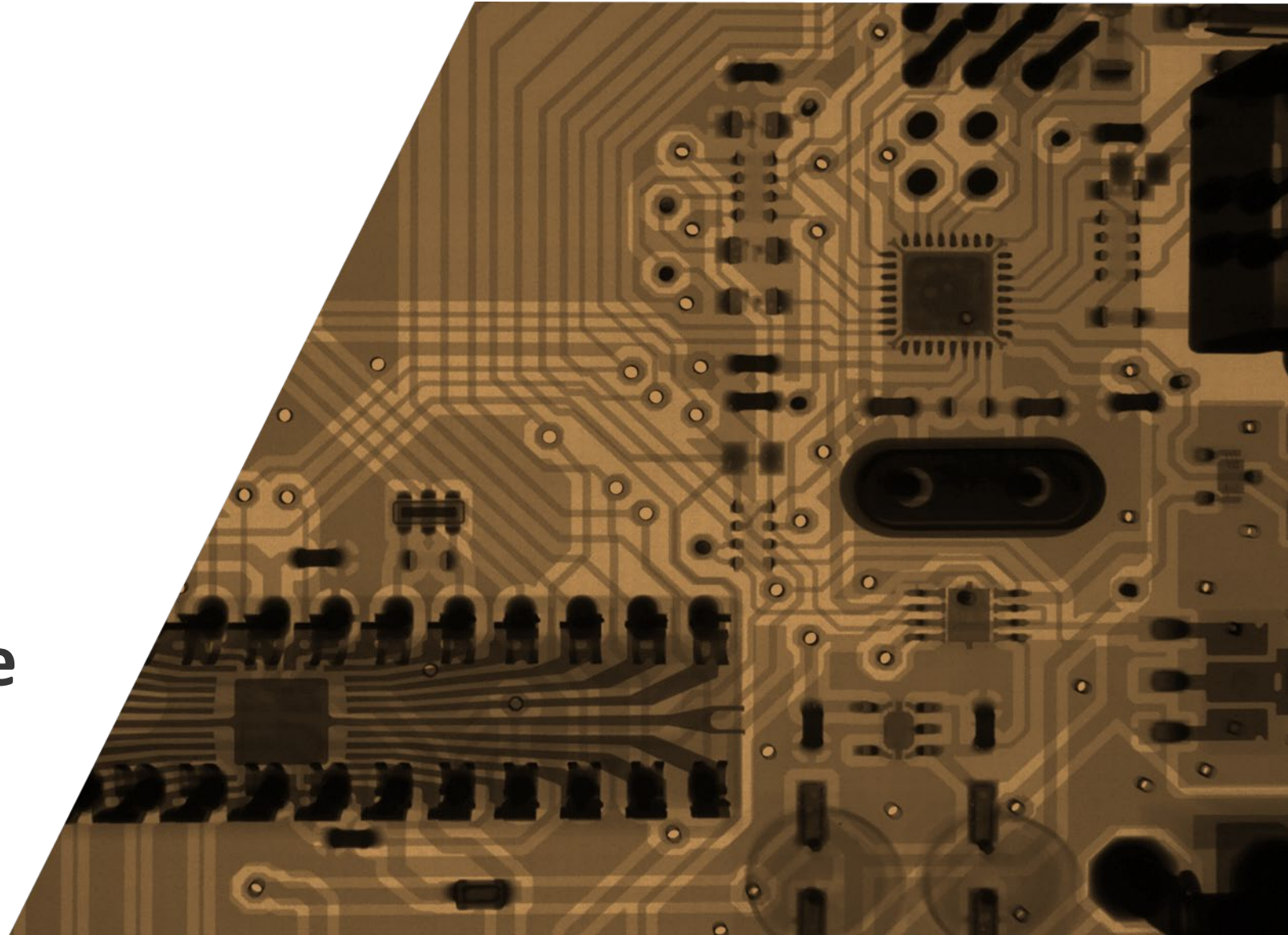




ENTERPRISE
information services

**OGIC Technical
Advisory Committee
December 6, 2021**



OGIC OKR Update

OBJECTIVES AND KEY RESULTS

Objectives related to the OGIC vision and mission; defining what we want to achieve in the next 6 months.

Key Results that measure our accomplishments / performance toward achieving the objectives.

- Questions about OKRs by the OGIC Perf. Measure Wkgrp and TAC Chairs => Detailed Review of OKRs
 - Is OKR well defined? Able to be measured?
 - How are we tracking measures?
 - Who is reporting data for measures?
 - How are we showing progress to others?
 - Are they performance measures or tasks?
 - OGIC – measures for OGIC or GEO?
 - TAC – are they appropriate assignments?



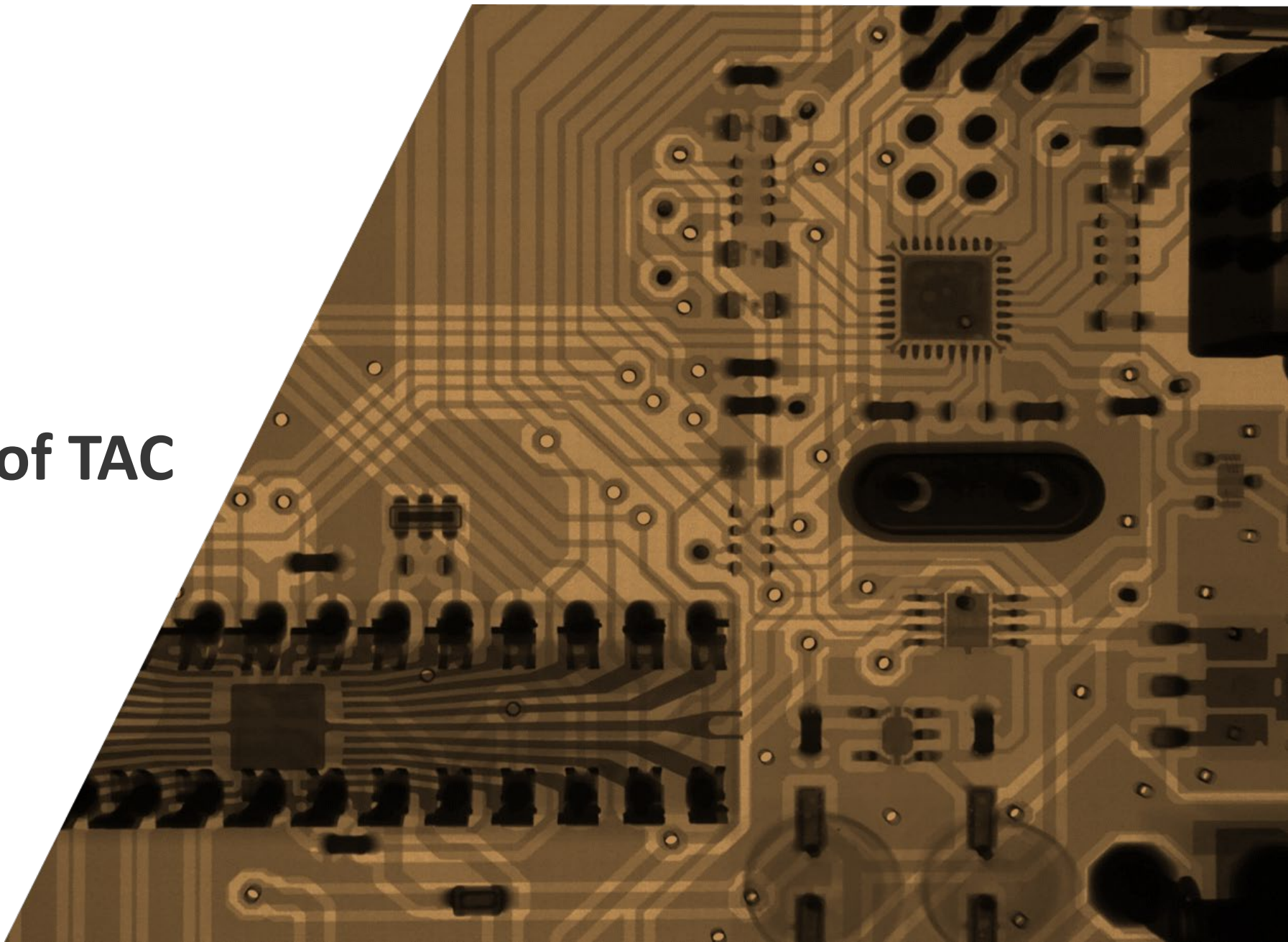
OGIC OKR Update

Next Steps

- OGIC Performance Management Wrkgrp Recommendation to OGIC
 - Likely include a recommendation for a similar detailed review for TAC, GPL, and PAC
- TAC or TAC Subcommittee Review



OGIC and Role of TAC



OGIC's Technical Advisory Committee (TAC)

MISSION

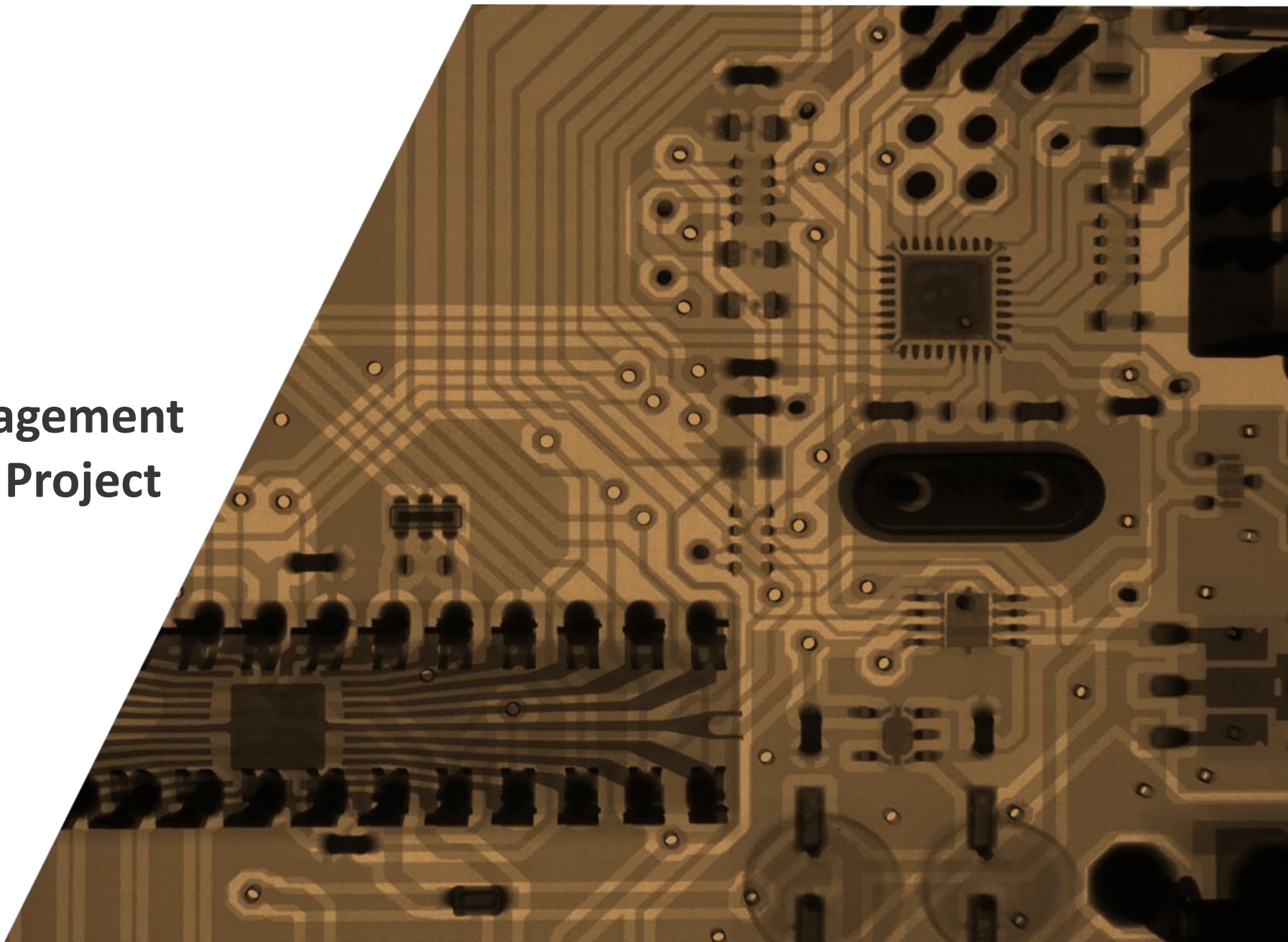
The Technical Advisory Committee provides technical advice related to GIS technology, GIS coordination, and geospatial data management, use, and governance for the Oregon Geographic Information Council.

Make Recommendations to OGIC Following Technical Reviews/Updates

- Framework Funding Proposals
- Technical Components of Framework Program (data standards, stewardship, data element prioritization)
- Review Updates to State Standards (metadata, disclaimers, projection and datum, software)
- Data Management and Governance
- Data Sharing Coordination



Geospatial Data Management and Sharing (GDMS) Project



ORS 276A.509-515

The Geographic Information Officer shall...

“**Secure** information in a geospatial data library”

“**Protect the availability, integrity and confidentiality** of the geospatial data library”

“Provide a **secure** electronic means by which a **public body** may transmit geospatial framework data” to/from the geospatial data library

OGIC shall...

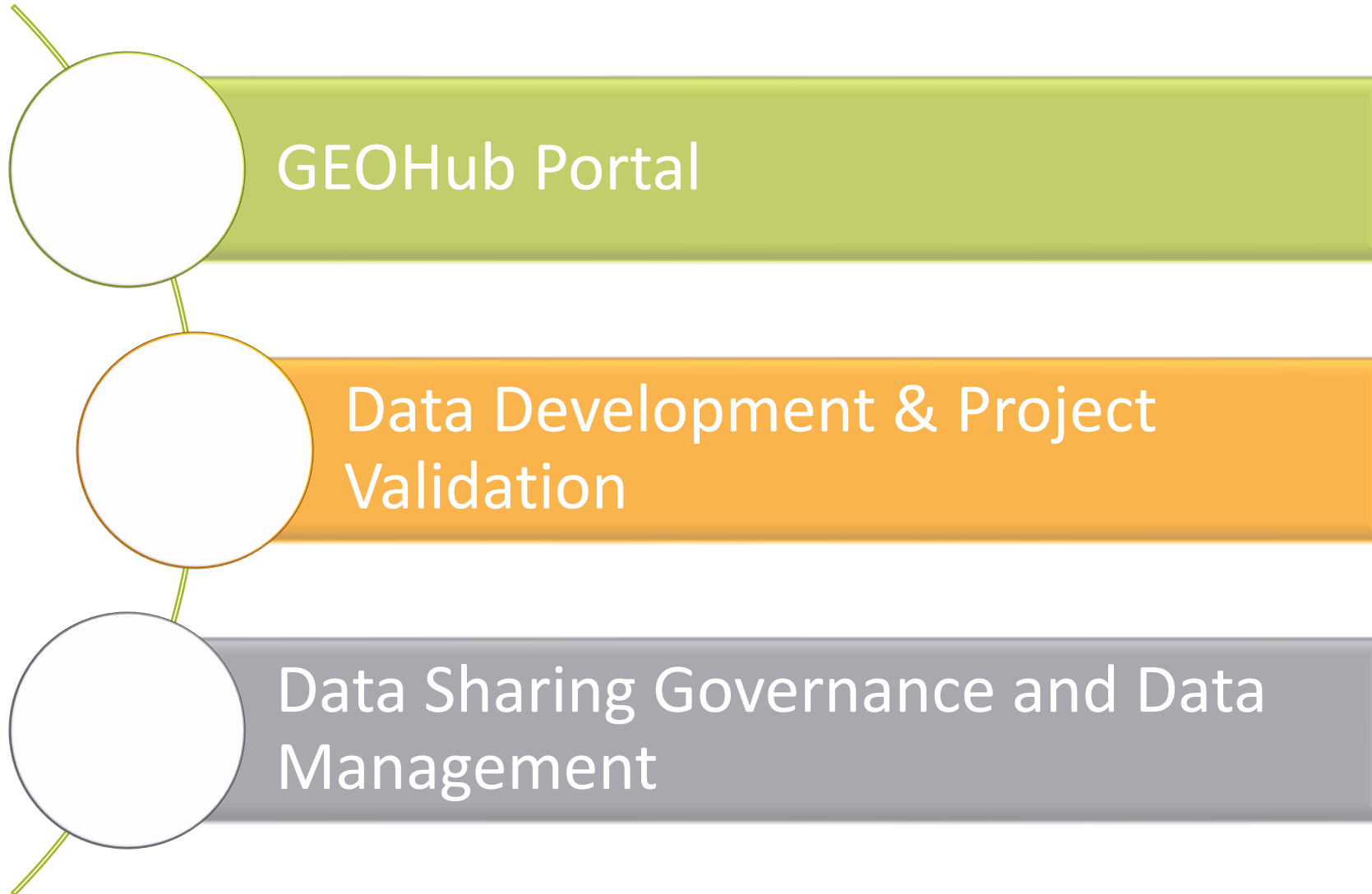
“Identify **best practices for managing** geographic information and systems and **determine whether and how to apply** the best practices within Oregon”

“Adopt rules, policies & standards that **identify geospatial framework data** that public bodies must share” and **specify how frequently** they are shared

“Identify the **types, categories, forms and other classifications** of geospatial framework data that public bodies, private entities and the public need”



Implementing ORS 276A.509-515



2021-2023 High-Level Schedule

 = TAC Involvement

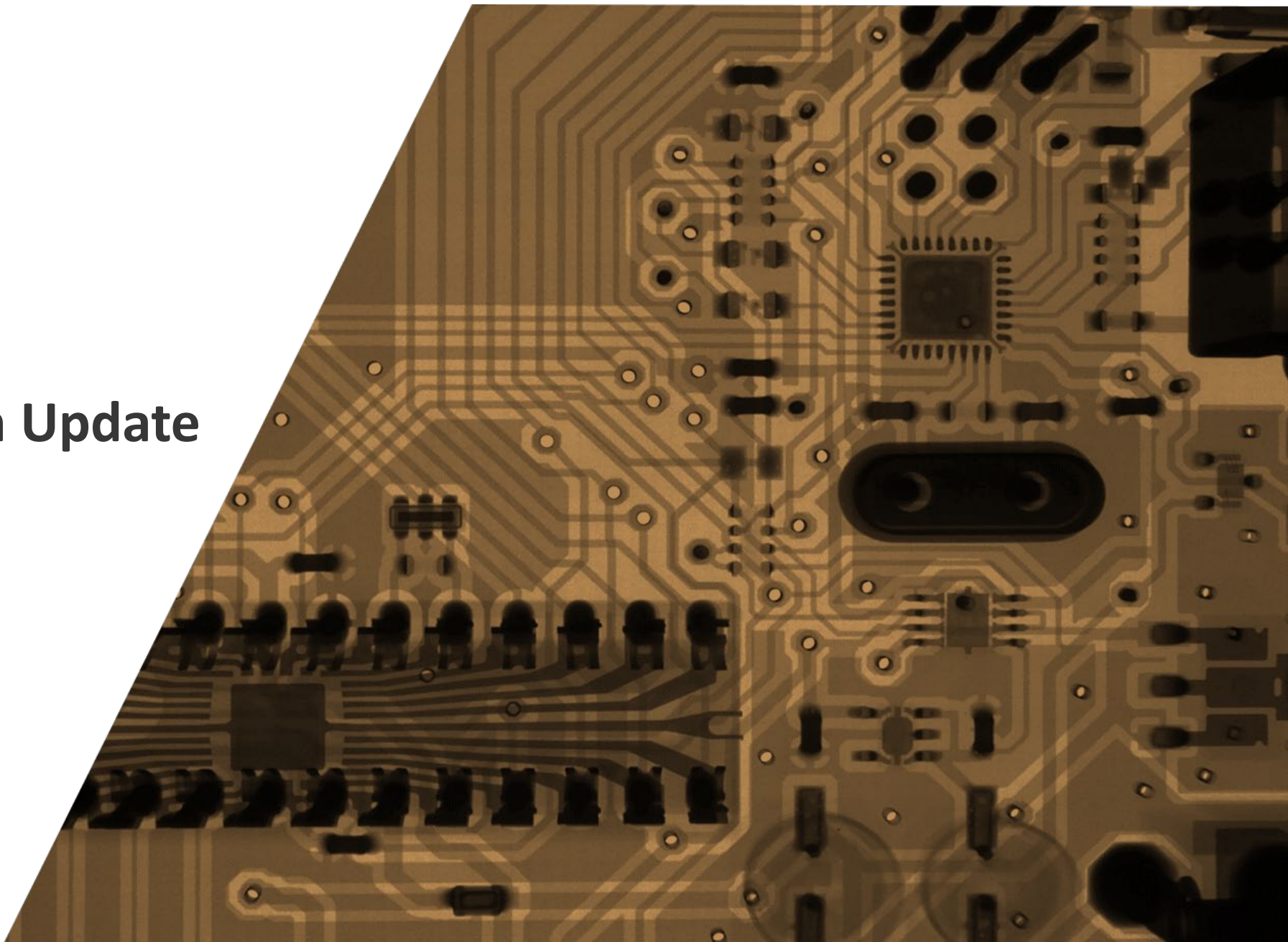


Data Development & Project Validation

GEOHub Portal

Data Sharing & Governance & Data Management

Framework Program Update



Framework Program Update

- FIT Leads Meeting mid-November
- Introduced GDMS Project
- Reviewed OGIC Assignment
 - Review 2017 list of Framework Data Elements
 - Update list and document changes
 - Determine criteria for adding/deleting elements
- Discussed 2018 Data Evaluation/Inventory

- Next Meeting: December, date TBD



Questions?

