Florida Statewide Data Repository (FSDR) Governance Overview

1. Structure and Committee Composition

- a. Establish the formal Governance Board/Planning Committee as early as possible.
- b. Include critical roles such as legal counsel and individuals authorized to sign agreements and make binding decisions.
- c. Apply the principle that "people support what they help create" formalize the board structure early and identify existing and missing members.

2. Data Ownership, Custodianship, and Stewardship

- a. Clarify roles related to data:
 - i. Data Owner: Entity with ownership rights over the data.
 - ii. Data Custodian: Entity responsible for safeguarding and maintaining the data.
 - iii. Data Steward: Entity responsible for data quality, integrity, and appropriate use.

3. Subject Matter Expert (SME) Engagement

- a. Data Subcommittee Chair Moore has authority to invite necessary SMEs.
- b. Ensure inclusivity by involving:
 - i. Agencies and owners who possess the data.
 - ii. Stakeholders and providers who are impacted by the data.
- c. Maintain ongoing communication around data ownership issues and provider representation.

4. Workstream Organization

- a. Develop distinct workstreams for the project, including:
 - i. Legal
 - ii. Communications
 - iii. Scientific/Subject Matter Experts (SMEs)
 - iv. Technical/Architecture

5. Committee structure

- a. Maintain a finite, smaller central committee with satellite groups supporting specific tasks.
- b. Data Subcommittee should be central, composed of at least select members of the main group.
- c. Program Coordinator role is needed to oversee and manage the workstreams.

6. Data Sharing Framework

- a. Establish a tiered framework for data sharing:
 - i. Memorandum of Understanding (MOU): Overarching document establishing the "rules of the sandbox."
- b. Data Sharing Agreement: Outlines metadata, privacy standards, and protocols.
- c. Data Use Licenses/Agreements: Time-bound and specific to designated uses. (Additional data sharing agreements can be appended to the MOU over time.)

7. Privacy and Security Considerations

a. Privacy and security standards must be integrated across all workstreams.



Figure – Workstream Structure example:

- 1 = Smaller representative group
- 2 = Privacy and security spans all groups