

**Disability Partners - IDD System Redesign Coalition**  
**Illinois Association of Rehabilitation Facilities**  
**Year 1: 7/1/2025 – 6/30/2026**

**I. Objective 1: Develop a Statewide Data Vision and Strategy**

**1. Overview and Rationale**

To support a person-centered, lifespan-inclusive system, the Coalition must first understand the full population of individuals with intellectual and developmental disabilities (I/DD) in Illinois. This requires a comprehensive, partnership-driven data strategy to unify fragmented data, prioritize equity, and build trust among agencies and stakeholders.

**2. Outcome**

A clear and actionable data strategy document that defines what data is needed, how it will be collected and used, and how partnerships will be cultivated and sustained.

**3. Key Performance Indicators**

- A. Number of stakeholder organizations engaged in vision development (state agencies, ISCs, school districts, etc.)
- B. Completion of a formalized Data Vision & Strategy Document
- C. Number of data variables prioritized and defined (e.g., race/ethnicity, assessment scores, employment status)
- D. Development of governance and ethical data-sharing protocols

**4. Deliverables**

- A. Coalition-endorsed Data Vision & Strategy document
- B. Stakeholder engagement plan (including feedback summit integration)
- C. Preliminary demographic and data gap analysis of the 235,000 estimated individuals with I/DD in Illinois
- D. Framework for long-term maintenance and governance of the data system

**II. Objective 2: Build a Partnership Network for Data Sharing**

**1. Overview and Rationale**

Addressing the needs of all people with IDD requires extensive collaboration. A trusted, coordinated network will be essential to secure buy-in and enable sustained data sharing across public and private systems.

**2. Outcome**

An initial agreement is in place to support the longitudinal, secure, and ethical sharing of data.

**3. Key Performance Indicators**

- A. Number of organizations contributing data
- B. Frequency and quality of partner communication and engagement
- C. Stakeholder satisfaction with coordination and collaboration processes

**4. Deliverables**

- A. Communication plan and meeting schedule for partner engagement
- B. Onboarding toolkit for new data partners
- C. Trust-building protocols to address data privacy, ethics, and security concerns

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**III. Objective 3: Develop a Data Infrastructure and Warehouse Prototype**

A centralized data warehouse is crucial for integrating diverse systems and enabling dynamic, AI-supported analysis. The infrastructure must be flexible, secure, and capable of evolving to accommodate new data and emerging use cases.

**1. Outcome**

A prototype for a secure, scalable data warehouse system capable of ingesting, storing, and analyzing millions of records across agencies and organizations.

**2. Key Performance Indicators**

- A. Selection of key infrastructure vendors (e.g., data warehousing and systems integration)
- B. Successful integration of data from at least three pilot partners/sources
- C. Number and reporting dashboards or analysis tools developed

**3. Deliverables**

- A. Functional prototype of the data warehouse system (e.g., using a platform like Domo)
- B. Integration blueprint for connecting disparate datasets
- C. Data governance framework (security, access control, audit logging)
- D. Initial analytic and reporting dashboards aligned with coalition priorities