Coordinated events, products, and services

Collaborating centers

* Consult or engage with stakeholders about TA needs, TA activities, and evaluation
* Coordinate with other Department-funded centers to host national or regional events, provide TA, and develop products
* Maintain ongoing communication with OSEP project officer

**LEADERSHIP AND COORDINATION**

**IDEA Data Center Evaluation Logic Model**

***Goal: Improve State Capacity to Accurately Collect, Report, and Use IDEA Data***

**Objectives**

**Outputs**

**Direct/Short-term**

**Intermediate**

**Long-term**

**Outcomes**

**Activities**

Reports of TA inquiries and responses

For each state served:

* + Agencies or programs assisted
	+ Types of contacts
	+ Frequency and duration of contacts
	+ Resources developed

Communication tactics (e.g., Twitter, listserve)

Web site use

listserve use

Presentations at conferences and meetings

States submit 618 data that meet ED data quality standards

States have effective and well-coordinated data infrastructures that support the collection, reporting, and use of high-quality IDEA data

States implement high-quality data validation strategies and procedures

States adequately support and communicate with local IDEA data collectors and submitters

General TA tools and products developed (e.g., IDEA Data Training Modules, disproportionality tools)

States submit quantitative and qualitative APR and SPP data that meet ED data quality standards

DIRECT

TA recipients are satisfied with TA tools, products, and services

TA tools, products, and services are of high quality, relevant, and useful

States use high-quality IDEA data to report on improvement efforts and inform future improvement activities

SHORT-TERM

TA recipients acquire desired knowledge and skills from TA activities

TA recipients use knowledge and skills acquired from TA activities

Provide leadership to the field in the area of IDEA data quality.

Develop tools and products to support TA efforts and high-quality data capacity.

Communicate to the field about IDEA data quality issues.

Provide high-quality TA services to address the IDEA data quality needs and challenges of state and local agencies.

* Identify ongoing data quality needs of state and local agencies
* Develop or modify tools and products to meet state and local agency data quality needs

**tools and products**

* Identify ongoing TA needs of state and local agencies related to data quality
* Provide targeted TA services to meet state and local agency data quality needs
* Provide intensive TA services to meet selected state and local agency data quality needs

**Targeted and Intensive TA**

* Create and implement social media strategies
* Develop and maintain IDC website
* Develop and maintain IDC TA Tracking Tool
* Develop and implement communication plans for IDC products and tools
* Present at national, regional, or state conferences or meetings

**communication and dissemination**