



# **IT/Technology Innovation Administration**

**Department of Social and Health Services**

## **Strategic Plan Metrics**

**January 2025**

# IT/Technology Innovation Administration

Success Measures Associated with Charts

Strategic Plan  
Success Measure #

## Operational Excellence

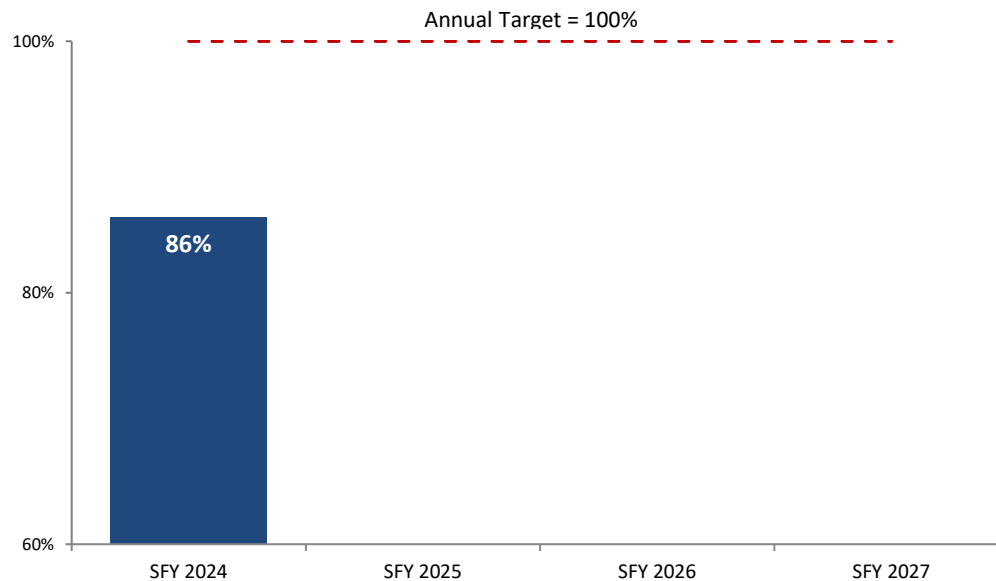
TIA.1	Percent of DSHS staff who completed IT Security Training	<a href="#">5.1</a>
TIA.2	Percent of completed administration mission-critical disaster recovery plans approved by TIA	<a href="#">5.2</a>

# Technology Innovation Administration

## Operational Excellence

### Percent of DSHS staff who completed IT Security Training

Annual



**DATA SOURCE:** DSHS Learning Management System (LMS); supplied by Jess Clayton, Mauriella DiTommaso, and Jason Wiss.

**MEASURE DEFINITION:** Completion of mandatory IT Security Training by all DSHS staff annually.

**DATA NOTES:** 1 Data will be measured at the conclusion of the annual DSHS performance evaluation period.

TO DATA: <https://www.dshs.wa.gov/data/metrics/TIA.1.xlsx>

#### SUMMARY

- This measure supports the Technology Innovation Administration Strategic Goal 5: IT Security and Risk Management.
- Success Measure 5.1: Annual IT Security training completed by 100% of DSHS staff each year and demonstrated adherence through fewer technology incidents year over year.
- DSHS staff are required to complete mandatory IT security training annually.
- IT security training provides education, insight, and information on how to protect DSHS information assets.
- IT security awareness is an important function of the day to day responsibilities for every DSHS employee.
- IT security is important in order to protect DSHS confidential data and other information assets.

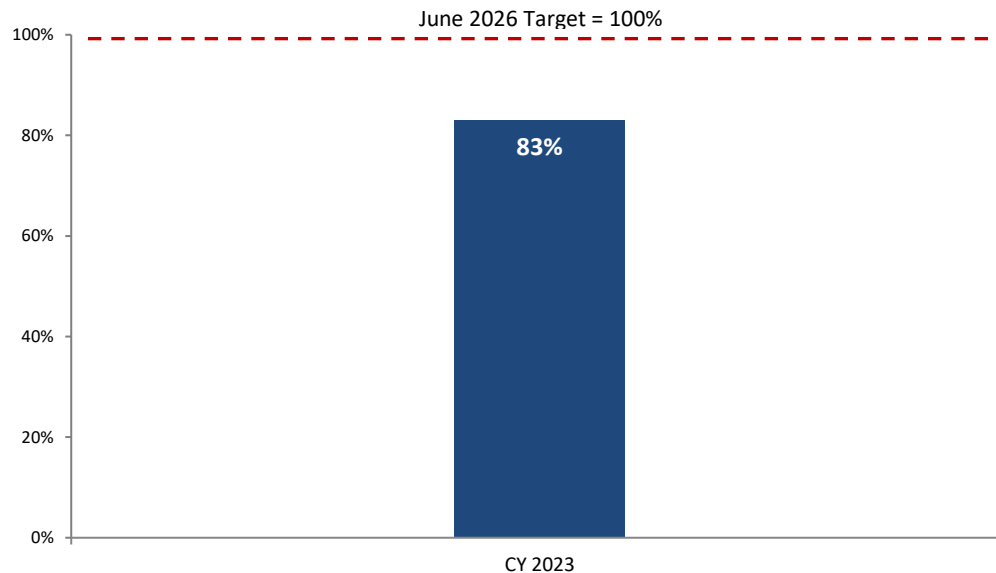
#### ACTION PLAN

- DSHS staff complete IT security training as a part of new employees orientation and as a part the annual performance review process.
- Completion of IT Security training is evaluated and monitored.

# Technology Innovation Administration

## Operational Excellence

### Percent of completed administration mission-critical disaster recovery plans approved by TIA



**DATA SOURCE:** DSHS Information Security Office (ISO) report tracking; supplied by Jess Clayton, Mauriella DiTommaso, and John Stokes.

**MEASURE DEFINITION:** Percent of completed required disaster recovery plans for mission-critical systems approved by TIA.

**DATA NOTES:**

TO DATA: <https://www.dshs.wa.gov/data/metrics/TIA.2.xlsx>

#### SUMMARY

- This measure supports the Technology Innovation Administration Strategic Goal 5: IT Security and Risk Management.
- Success Measure 5.2: TIA approval of all administrations' disaster recovery plans completed for ensuring information technology-based and mission-critical assets improvements identified are implemented by 6/30/2026, improving IT resilience and management of emergent events.
- DSHS mission-critical system applications are required to have current and documented disaster recovery plans.
- Disaster recovery plans are important to ensure restoration of mission-critical systems in the event of a serious service delivery disruption.
- Disaster recovery plans provide agency guidance in the event of a significant IT event that impacts client services, and improve resilience and management of emergent events.

#### ACTION PLAN

- DSHS administrations complete all mission-critical application disaster recovery plans.
- Completion of mission-critical disaster recovery plans are evaluated, monitored, and documented.