

Statewide Policy: 8230 Contingency Planning

What?

This policy requires all state agencies to have a plan in place in the event something happens that disrupts their technology systems. This includes things like natural disasters, cyberattacks, or power outages. The plan must outline how the agency will keep operating or get back up and running quickly.

When?

This policy is in effect all the time and covers a wide range of situations, from minor disruptions to major disasters. It focuses on making sure essential services can continue even if technology systems are down.

Why?

- Minimize Downtime:
 Reduce the amount of time
 that systems and services
 - that systems and services are unavailable.
- Protect Essential Functions:
 Ensure that critical services provided by state agencies are not severely impacted during an emergency, such as an information system disruption, compromise, or failure.

- Preserve Data: Protect important information and ensure it can be recovered.
- Meet Legal Requirements: Comply with state and federal laws related to data protection and disaster recovery.

Who?

This policy applies to all state agencies and everyone involved in maintaining and operating their technology systems. Specific roles and responsibilities are defined for different individuals and teams.

How?

Agencies must:

- Identify Critical Functions:
 Determine which systems
 and services are absolutely essential.
- Develop a Contingency
 Plan: Create a detailed plan
 that outlines how to
 respond to various
 disruptions. This includes:
 - Backup and recovery procedures
 - Alternate processing and storage sites
 - Emergency communication plans

- Train Staff: Ensure everyone knows their role in the plan.
- Test the Plan: Regularly test the plan to make sure it works and is up-to-date.
- Coordinate with Others:
 Work with other agencies
 and organizations as
 needed.

Remember:

- The policy emphasizes having alternate locations and backup systems ready to go.
- Agencies must prioritize their services to ensure the most important ones are restored first.
- Strong security measures must be in place to protect data at all times.

Where?