

The content of this page is based upon a mutual agreement between ITD and the [IT Coordinators Council](#). In conjunction with ITD's [Enterprise Service Level Agreement](#), it acts as a [Service Level Agreement](#) between ITD and customers utilizing [Desktop Support](#) services.

Asset Management

ITD Responsibilities

- Procure and provide primary [Desktop Support Hardware](#) (laptops, desktops, docking stations, keyboards, mice, and up to two monitors per user)
- Procure and provide IT software (Windows, Office 365 Pro Plus, anti-virus, and encryption)
- Manage and maintain all ITD provided hardware and software licensing
- Manage and maintain all ITD provided hardware and software inventory records
- Dispose of all ITD provided hardware and software assets
- Ensure alignment with the [PC Life Cycle Guideline](#)

Customer Responsibilities

- Procure all IT hardware and software not specifically provided by ITD (printers, tablets, smartphones, etc.)
- Manage and maintain agency-specific software
- Provide ITD with full access to software license keys
- Dispose of all agency-specific hardware and software assets

Within the context of [ND Century Code \(Chapter 54-59-22.1\)](#) and the [PC Life Cycle Guideline](#), ITD will transfer ownership of desktop assets back to agencies upon mutual termination of this agreement.

Hardware and Software Deployment

ITD Responsibilities

- Set up all computer and printer hardware, in accordance with the [EA Desktop Application Suite Standard](#) and [EA Operating Systems Standard](#)
- Deploy [Windows System Center Configuration Manager](#) and WSUS (when appropriate) for patching, updating, and remote management of computers, in accordance with the [EA Management Suite Standard](#) and the [EA Operating Systems Standard](#)
- Deploy [Endpoint Encryption](#) (when available) on mobile devices, in accordance with the [EA Encryption Standard](#)
- Deploy [Anti-Virus/Spyware](#) and [Personal Firewalls](#) (when available), in accordance with the [EA Anti-Virus/Malware Standard](#)
- Deploy [Mobile Device Management](#) to secure and maintain tablets and smartphones, in accordance with the [EA Mobile Device Access Control Standard](#)

- Deploy a client-based [Virtual Private Network](#) (VPN) as requested to connect from a remote location to the state network, in accordance with the [EA Remote Access Standard](#)
- Assist customers in obtaining [Desktop Basic Training](#) regarding standard computer hardware/software

Device Support and Management

ITD Responsibilities

- Provide all support and maintenance for both ITD and agency owned desktops, laptops, tablets, cellular devices, printers, and miscellaneous computer equipment. This includes diagnosing, repairing, patching, and upgrading all software and devices to ensure optimal performance.
- Configure security privileges for network shares and subfolders
- Conduct research and make recommendations to customers regarding desktop support and maintenance
- Provide customers with incident metrics upon request

Customer Responsibilities

- Ensure all employees have completed security training, in accordance with the [EA Employee Security Awareness Standard](#)
- Ensure all employees have completed an [Online Password Information Form](#)
- Report incidents to the [Service Desk](#) prior to any work being conducted by ITD
- Submit service requests using ITD's online [Work Management System \(WMS\)](#)

Access/Authorization Management

IT Responsibilities

- Unlock and reset passwords, in accordance with the [EA Access Control Standard](#)
- Create and maintain computers, security groups, and users, in accordance with the [EA Active Directory Standard](#)

Business Continuity

Each agency is responsible for determining, communicating, and funding its Disaster Recovery Plan for desktop services. ITD's role is to provide the infrastructure necessary to support the plan and to assist agencies with executing the plan in the event of a disaster.

In lieu of an agency-specific plan, ITD will put forth its *best-effort* to restore service in a timely manner and to keep customers informed of progress. However, the estimated Recovery Time Objective (RTO) for desktop service is 3-8 weeks; depending on hardware availability and staffing priorities.

One effective and economical option is deploying laptops instead of desktops. In addition to all of the other mobility benefits, laptops (in the possession of staff) can greatly improve an agency's disaster recovery posture.

Consent

On August 12, 2015, the Information Technology Department and the [IT Coordinators Council \(ITCC\)](#) agreed to the terms of this agreement. Additional signatures may be provided as needed.

Name	Title	Organization	Date

Modifications

Date	SLA Modification
2015-11-30	Under ITD Responsibilities for Device Support and Management, clarified that "both ITD and agency owned" devices (including "tablets") qualify