

Nevada Computer Resources

- ◆ **Supports approximately 120 Users**
- ◆ **4 Network Locations**
 - Carson City
 - Las Vegas
 - Elko
 - Mercury

Nevada Computer Resources

◆ CSU Staff

- 1 Unit Chief
- 3 Full Time System Administrators
- 1 Part Time System Administrator
- 1 Full Time Contractor System Administrator
- 1 Full Time Computer Clerk
- 1 Full Time Webmaster
- 1 Part Time Database Programmer
- 1 Student

Nevada Computer Resources

◆ Computers Systems Supported

- 137 Desktop Computers
- 71 Laptops/Field Computers
- 6 X-terminals
- 3 Web Servers
- 5 Suns, 2 SGIs, 3 DG's
- 11 Windows Servers
- 15 PDA's
- 1 Storage Area Network
- Many various peripherals

Nevada Computer Resources

◆ Carson Computer Resources

- 77 Desktops (1 LRGS System)
- 39 Laptops/Field Computers
- 11 PDA's
- 2 Sun Enterprise 450 Servers
- 2 Sun Ultra 5 Workstations
- 2 Web Servers
- 2 Windows WTS Servers
- 1 Primary Domain Controller
- 1 Backup Domain Controller
- 1 Print Spool Server
- 1 Remote Access Server
- 1 Lan Desk Server
- ½ Storage Area Network

Nevada Computer Resources

◆ Las Vegas Computer Resources

- 54 Desktops (1 Flood Alert)
- 27 Laptops/Field Computers
- 2 PDA's
- 1 Sun Enterprise 450 Server
- 1 Windows WTS Server
- 1 Primary Domain Controller
- 1 Backup Domain Controller
- 1 Print Spool Server
- 1 Remote Access Server
- 1 Lan Desk Server
- ½ Storage Area Network

Nevada Computer Resources

◆ Elko Computer Resources

- 1 Primary Domain Server
- 2 Desktop Computers
- 3 Field Computers

Nevada Computer Resources

- ◆ **Mercury Computer Resources**
 - 1 Primary Domain Server
 - 2 Desktop Computers
 - 2 Field Computers

Nevada Computer Resources

◆ Equipment Being Phased Out

- 6 X-terminals
- 3 Data Generals
 - » 1 Project F77 Compiles
 - » 1 Mitron Tape Reader
 - » 1 Magnetic Media
- 2 Silicon Graphics
 - » GIS Functions

Nevada Computer Resources

◆ FY01 Accomplishments

- Increased CSU staff
 - » 3.5 FTE
- Installed over 100 Desktops
- Installed Storage Area Network

Nevada Computer Resources

◆ Planned FY02 Accomplishments

- Remove all Windows 95/98 Systems From Network
- Convert all Prime/DG Magnetic Media
- Upgrade to W2000 on the Desktop
- Complete Phase out of DG and SGI equipment.