# APPENDIX F

## References

#### General

OCDR website: security.oregon.gov/cyberdisruption

State of Oregon Incident Response Plan

www.oregon.gov/das/OSCIO/Documents/InformationSecurityIncidentResponsePlan.pdf

Oregon Emergency Operations Plan, Annex 10, Cyber Security www.oregon.gov/oem/Documents/2015\_OR\_eop\_ia\_10\_cyber.pdf

Oregon cooperative procurement program ORCPP interagency agreement template

National Cybersecurity Review (NCSR) - The Nationwide Cybersecurity Review is a no-cost, anonymous, annual self-assessment designed to measure gaps and capabilities of state, local, tribal and territorial governments' cybersecurity programs. It is based on the National Institute of Standards and Technology Cybersecurity Framework (NIST CSF), is sponsored by the Department of Homeland Security (DHS) & the Multi-State Information Sharing and Analysis Center® (MS-ISAC®). www.cisecurity.org/ms-isac/services/ncsr/

**DotGov Program**, part of the General Services Administration, operates the .gov top-level domain (TLD) and makes it available to US-based government organizations, from federal agencies to local municipalities. Using a .gov domain shows you're an official government organization. https://home.dotgov.gov/

### **Training**

**Federal Emergency Management Agency (DHS/FEMA)** Emergency Management Institute (EMI) offers a variety of in-residence and online courses in incident management and security and emergency management, including several on continuity and disaster recovery (<a href="https://www.training.DHS/FEMA.gov">www.training.DHS/FEMA.gov</a>).

**The SANS Institute** provides specialized information technology training resources delivered in a variety of formats (www.sans.org).

The International Information Systems Security Certification Consortium (ISC2) offers a number of training and certification (with concentrations) options including the industry leading Certified Information Systems Security Professional (CISSP) designation (www.isc2.org)

The Federal Virtual Training Environment (FedVTE) provides free online cybersecurity training to federal, state, local, tribal, and territorial government employees, federal contractors, and US military veterans. Click here to view the FedVTE course catalog.

#### **Exercise**

The <u>National Cybersecurity and Communications Integration Center (NCCIC)</u> develops and supports integrated cyber incident response plans and guidance and cyber-focused exercises for governmental and critical infrastructure partners.