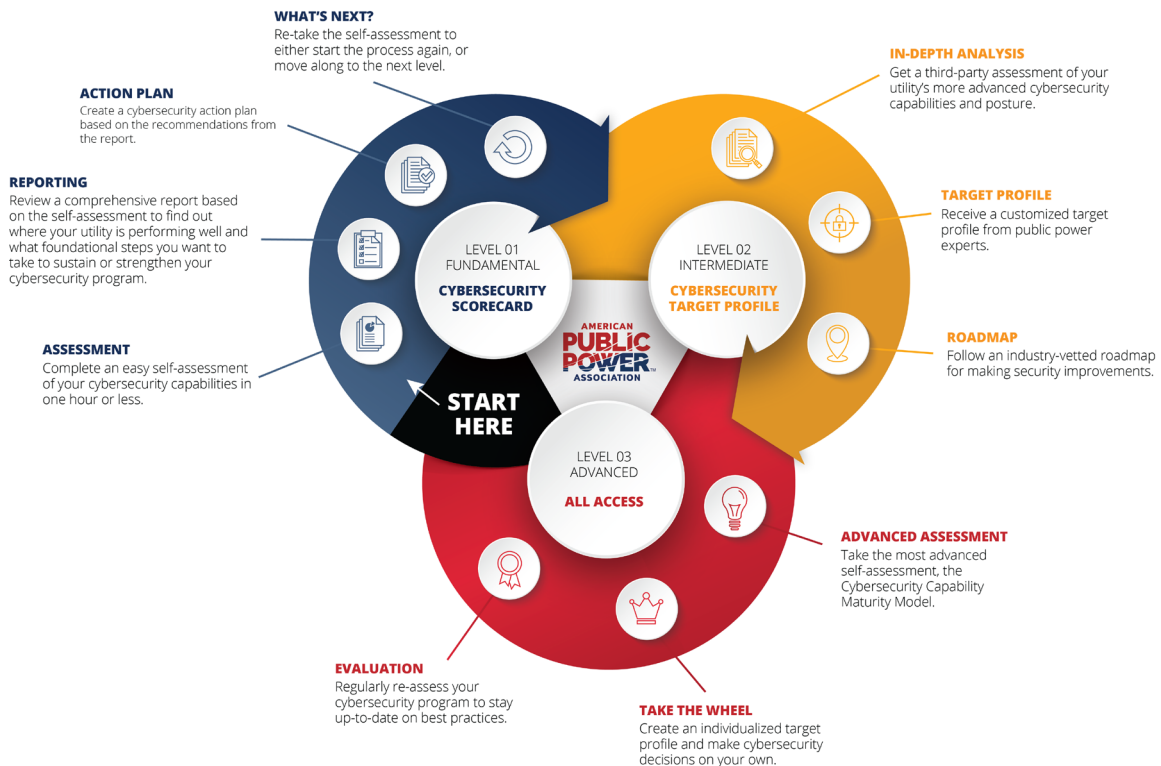# Are you #CyberReady?

Due to the recent surge of cyber threats in the energy sector, understanding and improving our collective cybersecurity posture is increasingly important.

The Public Power Cybersecurity Scorecard is a custom tool for public power utilities to assess cyber risk, plan improvements, prioritize investments, and benchmark their security posture.

Utilities start by completing a simple self-assessment of their cybersecurity program. From there, get guidance, reports, and tools to help improve your cybersecurity and stay #CyberReady.

3 Levels of the Cybersecurity Scorecard

WHAT'S NEXT?
Re-take the self-assessment to either start the process again, or move along to the next level.

ACTION PLAN
Create a cybersecurity action plan based on the recommendations from the report.

REPORTING
Review a comprehensive report based on the self-assessment to find out where your utility is performing well and what foundational steps you want to take to sustain or strengthen your cybersecurity program.

ASSESSMENT
Complete an easy self-assessment of your cybersecurity capabilities in one hour or less.

IN-DEPTH ANALYSIS
Get a third-party assessment of your utility's more advanced cybersecurity capabilities and posture.

TARGET PROFILE
Receive a customized target profile from public power experts.

ROADMAP
Follow an industry-vetted roadmap for making security improvements.

ADVANCED ASSESSMENT
Take the most advanced self-assessment, the Cybersecurity Capability Maturity Model.

EVALUATION
Regularly re-assess your cybersecurity program to stay up-to-date on best practices.

TAKE THE WHEEL
Create an individualized target profile and make cybersecurity decisions on your own.

LEVEL 01
FUNDAMENTAL
CYBERSECURITY SCORECARD

LEVEL 02
INTERMEDIATE
CYBERSECURITY TARGET PROFILE

LEVEL 03
ADVANCED
ALL ACCESS

START HERE

AMERICAN
PUBLIC POWER
ASSOCIATION

Your free access to becoming #CyberReady

Members can access the Cybersecurity Scorecard from www.PublicPower.org/GridSecurity.

Online Portal Features

Take notes for each practice within the platform.

Assign tasks to individuals with deadlines.

Help text in each section including definitions and concepts.

User dashboard showcasing each assessment and various statistics in real time.

Ability to do multiple internal assessments and benchmarking.

Improvement toolkit including document templates, policies and example policies.

Regional workshops to provide additional help and guidance.

Suggestions for cybersecurity training.

Expert coaching.

Ability to tie to other association projects, such as technology deployments and vulnerability assessments.

Each level is capable of being a fully sustainable cybersecurity program and can be reassessed on a regular basis to track improvements.

More ways to be #CyberReady

- **Join the user group.** Connect with other members and offer feedback on how the scorecard platform can be more useful to you.

- **Get a demo.** Join a half-day workshop in your region to learn how to interpret assessment results and recommendations.

- **Connect with experts.** Interact with cybersecurity experts during dedicated workshops at the Association's 2018 conferences.