

Energy Internet Security Bureau

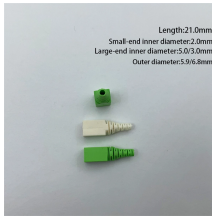


Overview

DOE's Office of Cybersecurity, Energy Security and Emergency Response (CESER) is the designated sector-specific agency for energy. Among other tasks, CESER coordinates efforts across the federal government and among stakeholders to increase the energy sector's cybersecurity posture. DOE Cybersecurity Strategy will focus attention on our critical cybersecurity. The Office of Energy Infrastructure Security (OEIS) protects national security and public safety by working with the industry, federal agencies, states, and local, tribal and territorial authorities to better secure our nation's critical infrastructure from both cyber and physical security threats. Iran-affiliated advanced persistent threat (APT) actors are conducting exploitation activity targeting internet-facing operational technology (OT) devices, including programmable logic controllers (PLCs) manufactured by Rockwell Automation/Allen-Bradley. This activity has led to PLC disruptions. PNNL supports the Department of Energy's cybersecurity goal of strengthening today's energy delivery systems and creating more resilient, self-defending energy systems for the future. With more than 100 technical experts focused on cybersecurity infrastructure research and solutions, helping assure.

Increase the cyber resilience of the grid by addressing critical vulnerabilities prior to adversary exploitation through a multi-faceted approach that includes applying classified threat intelligence, illuminating systemic cyber supply chain risks, cyber vulnerability testing and forensic. The Office of Cybersecurity, Energy Security, and Emergency Response (CESER) leads the Department's efforts to strengthen the security and resilience of the U. energy infrastructure against all threats and hazards.

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The Energy Cyber Sense program will prioritize factors like quality, accuracy, and the ability to scale up in partnering with future BOM sources. The outcome level indicator for this APG deliverable is a ...



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The Office of Cybersecurity, Energy Security, and Emergency Response addresses the emerging threats of tomorrow while protecting the reliable flow of energy to Americans today by improving ...



Elementary tactics, legacy systems, and poor cyber hygiene put critical energy operations at risk, say federal agencies.



The Office of Cybersecurity, Energy Security, and Emergency Response (CESER) leads the Department's efforts to strengthen the security and resilience of the U.S. energy infrastructure ...



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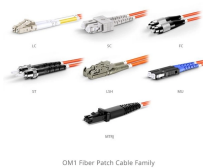
DOE's cybersecurity office focuses on strengthening energy sector cyber preparedness, coordinating incident response and recovery, and accelerating research and development of resilient energy ...



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The FBI assesses a group of Iranian-affiliated APT actors are targeting internet-exposed PLCs with the intent to cause disruptions—including maliciously interacting with project files, and ...



OM1 Fiber Patch Cable Family

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As our economy electrifies, ensuring cybersecurity is baked in from the outset will be essential for the foundations of our modern energy sector as well as our national competitiveness ...

Contact Us

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