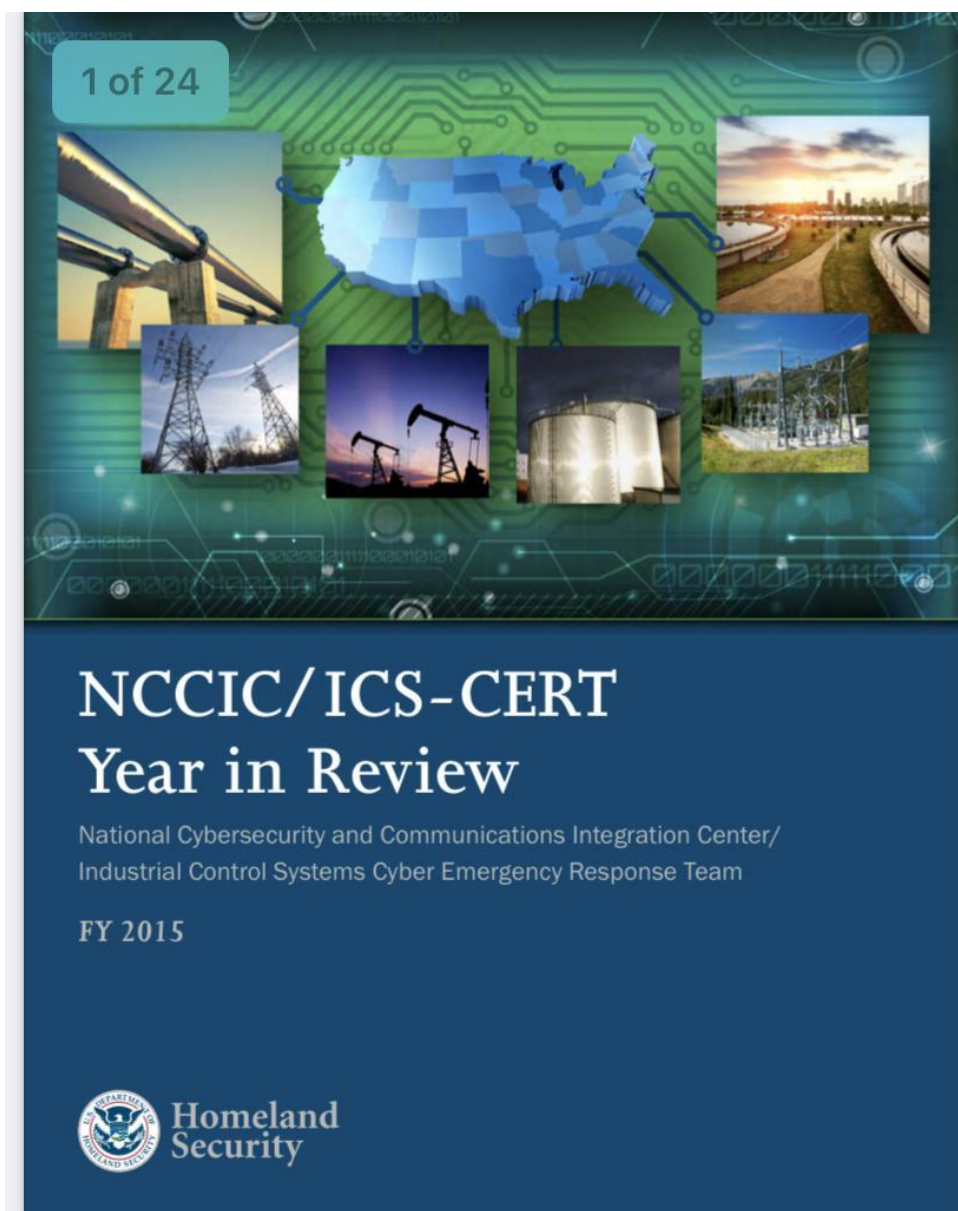NEG Attack #74

［サイバー攻撃は増加しており、エネルギー部門は2つ目に大きい標的となっている］
Homeland Security, 2015

"The number of cyber incidents increased by 20% from 2014, and the energy sector had become the second largest target."

2015年　『NCCIC/ICS-CERT Year in Review』
Homeland Security
https://us-cert.cisa.gov/sites/default/files/Annual_Reports/Year_in_Review_FY2015_Final_S508C.pdf#_nsbrowser_new

FY 2015 Highlights and Accomplishments

- **The President on the NCCIC Watch Floor:** On January 13, 2015, the President of the United States visited the NCCIC watch floor to discuss his proposal for new cybersecurity legislation. In his 10-minute speech, the President emphasized that cyber threats pose an enormous challenge to the Nation and highlighted the need for greater trust and information sharing and collaboration between the government and the private sector.

- **ICS-CERT Runner-up for Industry Award:** In May, ICS-CERT was announced as runner-up for the 12th Annual U.S. Government Information Security Leadership Awards (GISLA) Community Awareness Award. ICS-CERT received the runner-up GISLA award for its Action Campaign to educate CI asset owners about the BlackEnergy and Havex malware threat.

- **Incident Response:** In FY 2015, ICS-CERT responded to 295 cyber incidents. This represented a 20 percent increase over FY 2014. The Critical Manufacturing Sector nearly doubled to a record 97 incidents, becoming the leading sector for ICS-CERT in FY 2015. The Energy Sector had the second most incidents with 46 incidents, and the Water and Wastewater Systems Sector was third with 25.

- **Vulnerability Coordination:** ICS-CERT handled 486 vulnerabilities. The vulnerability coordination team also reduced the average number of days to close a ticket from 108 days in 2014 to 55 days in 2015 and closed 76 percent of tickets that have been open over 365 days.

- **Assessments:** ICS-CERT conducted 112 onsite cybersecurity assessments across eight of the 16 CI sectors in 22 states and Washington, D.C. Of these

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