

The following Security Advisory (SA) is not available because it is marked “Official Use Only – Security-Related Information” and is exempted from public disclosure in accordance with 10 CFR 2.390.

SA-08-05, “POTENTIAL CYBER SECURITY VULNERABILITIES” dated May 15, 2008

In 2008, an advisory was issued that provided potential cyber vulnerability information for facility managers who were responsible for protecting U.S. Nuclear Regulatory Commission (NRC)-licensed or certified facilities to consider when they implemented cyber security programs at their facilities in accordance with 10 CFR Part 73, NRC Orders and the licensees' NRC-approved security plans. This advisory emphasized that licensees must continue to maintain effective cyber security processes, procedures, and programs in place at their facility to systematically defend against potential cyber vulnerabilities.

The Nuclear Regulatory Commission (NRC) has issued SA-08-05 to certain large materials licensees (NRC AND Agreement State) who possess, use, ship or receive high-risk radioactive materials. Note that the security advisory contains physical security information and is, therefore, being withheld from public disclosure in accordance with 10 CFR 2.390.

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