

The following Information Assessment Team Advisory (IATA) is not publically available, as it is "Official Use Only – Security Related Information" and is exempt from public disclosure in accordance with the U.S. Nuclear Regulatory Commission (NRC) Sensitive Unclassified Non-Safeguards Information (SUNSI) Handling Requirements.

IATA-03-21 – "Change In Threat Condition Level – Increase From Elevated to High"

The NRC issued IATA-03-21 on December 21, 2003, to all NRC affected licensees: Power reactors; Decommissioning Reactors; Non-power Reactors; Fuel Fabrication, Enrichment and Conversion/Deconversion Facilities; Independent Spent Fuel Installations; Category I and III Fuel Cycle Facilities; Spent Fuel Transportation; and Gaseous Diffusion Plants. It was also provided to all Agreement State and Non-Agreement State Radiation Control Program Directors and State Liaison Officers for dissemination to their licensees as appropriate.

These licensees were provided an update on the current threat environment and requested to maintain alertness to security-related matters.

Technical contact: Roberta Warren  
Branch Chief  
NSIR/DNS/ILTAB  
301-415-8044  
E-Mail: [RSW@nrc.gov](mailto:RSW@nrc.gov)