

Securing Utility and Energy Infrastructures by Larry Ness. This practical manual also examines the differences between a terrorist attack and a conventional mode of attack and the economic impact of each.

Securing Utility and Energy Infrastructures provides a blueprint of how to protect utilities including electric, oil and gas, nuclear, telecommunications, and water from a physical attack and how to monitor facilities so that accidental or intentional contamination can be detected. It explains the new tools available to professionals such as ...

This practical manual also examines the differences between a terrorist attack and a conventional mode of attack and the economic impact of each. This text is an essential resource for federal and state utility regulators, industrial hygienists, first responders, Hazmat professionals, safety professionals, utility managers, IT professionals, and the criminal justice ...

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