

CHAIRMAN Resource

From: punkkiller007 <elijahbeasley49@gmail.com>
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To: CHAIRMAN Resource
Subject: [External_Sender]

Chairman Svinicki,

My name is Elijah Beasley. I've come across a pretty good question in regards to security within nuclear reactors. While watching scorpion, there was an episode where a ransom virus was inserted into a nuclear plant's mainframe. After removing the virus and resetting the system they lost complete control over the system almost causing a meltdown.

If the system is compromised and they cant lower the rods, is there a way to manually lower the rods to prevent a meltdown? If there isn't, then there should be. It's always best to cover all your bases