

Michael Jenkins
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Electromagnetic Pulse (EMP)

Threat to the U.S. by China and North Korea

Tuesday, November 23, 2-3 PM EST

The electromagnetic pulse (EMP) sent out from a nuclear weapon detonated 300 kilometers above the U.S. is not heard or felt. However, it will wipe out the electric grid and other life-sustaining critical infrastructures, putting the population back into the 19th century. No phones, computers, cars or refrigeration. No food, meds or water from the tap. The Congressional EMP Commission estimated that up to 90% of the population could be dead within one year. To prevent such a catastrophe, the U.S. electric grid, which is currently exposed, could be shielded with available technologies. A few people are very, very worried and are working diligently. There are things you can do to reduce the consequences of an EMP event. Please join a panel of distinguished experts for an important discussion of the EMP threat.



Amb. R. James Woolsey

Director, U.S. Central Intelligence (1993-95)



Dr. Plamen Doynov

Asst. Research Prof, Physics and Astronomy Department, UMKC; Chief Technology Officer, EMP Shield, Inc.



Mr. David Winks

Managing Director, AcquiSight (threat analysis, critical infrastructure, cyber-hardening)



Dr. Peter Vincent Pry

Director, EMP Task Force on National and Homeland Security; Author, *The Long Sunday: Nuclear EMP Attack Scenarios*



Dr. Michael Jenkins
(moderator), President
The Washington
Times Foundation;
Chairman, Universal
Peace Federation
USA

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