## Jaegers, Cathy

To: Leeds, NRR Ref. LTR-12-0628

cy: Mercke, 080

From:

Wizzwill@aol.com

Sent:

Thursday, December 06, 2012 9:41 AM

To:

NRCExecSec Resource

Subject:

upgrade nuclear power plants

This Email is to tell you that nuclear power plant reactors can be upgraded with safe antiparticle nuclear technology. Nuclear fission reactors are dangerous because the radioactive fission products can cause reactor core meltdowns as happened in Japan and Russia. Nuclear fission power plants are accidents waiting to happen.

Antiparticle nuclear technology is safe and plant fuel costs are greatly reduced. Anti-proton and anti-atom nuclear technology is available from the Department of Energy. I can give you more information. Will Schmidt

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F-RIDS: SECY-01

Template: SECY-017