

(257)

From: "Wendy" <wjwittl@cox.net>
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Subject: Safety of the Nuclear Power Stations

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Please consider the following -

... upgrade the Design Basis Threat (DBT) for U.S. nuclear power stations revising DBT regulations to require NRC and the nuclear power industry to contemplate and prepare for an attack of nuclear power stations by air by constructing shields consisting of (inexpensive and quick-to-assemble) steel I-beams and steel cabling to obstruct the angle of air attack at stand-off distances from the reactor building, fuel pool and other safety-related assets so that hijacked, rented or private aircraft (potentially carrying explosives) attempting to deliberately crash into a reactor site would be torn up in the "Beamhenge" shield effectively reducing the impact and penetration force on safety-related structures. The shield effort is focused on reasonably reducing the public's risk of terrorists successfully using nuclear power stations for radiological-enhanced sabotage.

Thank for your attention. sincerely, Wendy Wittl

DOCKETED
USNRC

February 3, 2005 (11:53am)

OFFICE OF SECRETARY
RULEMAKINGS AND
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