DOCKET NUMBER
PETITION RULE PAIN 73-

(69FR64690)

74)

From:

<NSS91250@aol.com>

To:

<SECY@nrc.gov>

Date:

Wed, Jan 19, 2005 2:47 PM

Subject:

Nuclear Power Insecurity.

Secretary, Nuclear Power Commission

Dear Mr. Secretary:

In the wake of 9/11, a terrorist attack is a real possibility and we must be prepared. America has provided several targets: active nuclear power plants that are close to private residences. This highly vulnerable situation could potentially cause millions of deaths if one of the plants is attacked. It is crucial that the US Nuclear Regulatory Commission protect US citizens from potential attacks on our nuclear power plants. Inexpensive methods such as constructing shields consisting of steel I-beams and steel cabling to obstruct the angle of air attack at standoff 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 you.

Nancy Sullivan 7 Richard Rd. Hudson, MA 01749-1009 DOCKETED USNRC

January 21, 2005 (10:35 am)

OFFICE OF SECRETARY RULEMAKINGS AND ADJUDICATIONS STAFF Mail Envelope Properties (41EEB956.EB8:14:11960)

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Files

**Size** 1237

Date & Time Wednesday, January 19, 2005 2:47 PM

MESSAGE TEXT.htm

1848

Mime.822

4438

Options

**Expiration Date:** 

None

Priority:

Standard

Reply Requested:

No

Return Notification:

None

**Concealed Subject:** 

No

Security:

Standard