

August 16, 2007

The Honorable Rick Boucher
Chairman, Subcommittee on Energy and Air Quality
Committee on Energy and Commerce
United States House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

The U.S. Nuclear Regulatory Commission (NRC) is publishing a direct final rule, in the *Federal Register*, that will amend the "List of approved spent fuel storage casks" (10 CFR 72.214). NRC is approving the revision of the Transnuclear, Inc., TN-68 (as amended) cask system for storage of spent fuel under the new conditions specified in the revised Certificate of Compliance (CoC). This amendment to the CoC will revise several fuel parameters to increase the allowable fuel burnup, minimum cooling times, decay heat, and fuel enrichment. The amendment also includes damaged fuel as authorized contents of the cask and reduces the cask spacing on the storage pad.

The TN-68 cask system (as amended) when used in accordance with the CoC and NRC regulations, will meet the requirements of 10 CFR Part 72; thus, adequate protection of public health and safety is ensured. This cask system will continue to allow holders of power-reactor operating licenses to store spent fuel under a general license.

Sincerely,

/RA/

Rebecca L. Schmidt, Director
Office of Congressional Affairs

Enclosure:
Federal Register Notice

cc: Representative J. Dennis Hastert

August 16, 2007

The Honorable Rick Boucher
Chairman, Subcommittee on Energy and Air Quality
Committee on Energy and Commerce
United States House of Representatives
Washington, DC 20515

Dear Mr. Chairman:

The U.S. Nuclear Regulatory Commission (NRC) is publishing a direct final rule, in the *Federal Register*, that will amend the "List of approved spent fuel storage casks" (10 CFR 72.214). NRC is approving the revision of the Transnuclear, Inc., TN-68 (as amended) cask system for storage of spent fuel under the new conditions specified in the revised Certificate of Compliance (CoC). This amendment to the CoC will revise several fuel parameters to increase the allowable fuel burnup, minimum cooling times, decay heat, and fuel enrichment. The amendment also includes damaged fuel as authorized contents of the cask and reduces the cask spacing on the storage pad.

The TN-68 cask system (as amended) when used in accordance with the CoC and NRC regulations, will meet the requirements of 10 CFR Part 72; thus, adequate protection of public health and safety is ensured. This cask system will continue to allow holders of power-reactor operating licenses to store spent fuel under a general license.

Sincerely,

/RA/

Rebecca L. Schmidt, Director
Office of Congressional Affairs

Enclosure:
Federal Register Notice

cc: Representative J. Dennis Hastert

Identical Letter sent to The Honorable Thomas R. Carper with cc to Senator George V. Voinovich

DISTRIBUTION:
DILR r/f
MDelligatti
FSME r/f

ML071930201

OFFICE:	RGB/IMNS		Editor		RGB/IMNS		D/OCA	
NAME:	J McCausland		C Poland		M Delligatti		RSchmidt	
DATE:	07 / 09 / 07		07 / / 07		07 / 11 / 07		08 / 15 / 07	

The Honorable Thomas R. Carper
Chairman, Subcommittee on Clean Air
and Nuclear Safety
Committee on Environment and Public Works
United States Senate
Washington, DC 20510

Dear Mr. Chairman:

The U.S. Nuclear Regulatory Commission (NRC) is publishing a direct final rule, in the *Federal Register*, that will amend the "List of approved spent fuel storage casks" (10 CFR 72.214). NRC is approving the revision of the Transnuclear, Inc., TN-68 (as amended) cask system for storage of spent fuel under the new conditions specified in the revised Certificate of Compliance (CoC). This amendment to the CoC will revise several fuel parameters to increase the allowable fuel burnup, minimum cooling times, decay heat, and fuel enrichment. The amendment also includes damaged fuel as authorized contents of the cask and reduces the cask spacing on the storage pad.

The TN-68 cask system (as amended) when used in accordance with the CoC and NRC regulations, will meet the requirements of 10 CFR Part 72; thus, adequate protection of public health and safety is ensured. This cask system will continue to allow holders of power-reactor operating licenses to store spent fuel under a general license.

Sincerely,

Rebecca L. Schmidt, Director
Office of Congressional Affairs

Enclosure:
Federal Register Notice

cc: Senator George V. Voinovich