



**CENTERIOR
ENERGY**

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Docket Number 50-346

License Number NPF-3

Serial Number 2084

November 9, 1992

United States Nuclear Regulatory Commission
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Washington, D.C. 20555

Subject: License Amendment Request to Revise Technical Specification
(TS) 3/4.5.2, Emergency Core Cooling Systems - ECCS
Subsystems - $T_{avg} \geq 280^{\circ} \text{ F}$, TS Bases 3/4.5.2 and 3/4.5.3,
Emergency Core Cooling Systems - ECCS Subsystems, and TS
Bases 3/4.6.2.1, Containment Systems - Depressurization and
Cooling Systems - Containment Spray System

Gentlemen:

Enclosed is an application for an amendment to the Davis-Besse Nuclear
Power Station (DBNPS), Unit Number 1, Operating License Number NPF-3,
Appendix A Technical Specifications (TS). This application requests
revision of TS 3/4.5.2, Emergency Core Cooling Systems - ECCS
Subsystems - $T_{avg} \geq 280^{\circ} \text{ F}$; TS Bases 3/4.5.2 and 3/4.5.3, Emergency
Core Cooling Systems - ECCS Subsystems; and TS Bases 3/4.6.2.1,
Containment Systems - Depressurization and Cooling Systems -
Containment Spray System, to reflect the proposed de-energization of
the Borated Water Storage Tank (BWST) outlet isolation valves DH-7A and
DH-7B in their open position, during operational Modes 1, 2, 3, and 4.

This change would allow the restructuring of the minimum shift crew
composition for a Control Room fire since the required fire protection
safe shutdown duties of one equipment operator would be substantially
reduced. The remaining fire protection safe shutdown responsibilities
of that equipment operator could be assigned to another on-shift
operator. No change is necessary to the TS-required staffing of the
minimum shift crew composition (TS 6.2.2a) or the fire brigade (TS
6.2.2f). (Note: The NRC has issued License Amendment Number 174
(September 22, 1992) deleting TS 6.2.2f. However, this deletion is not
projected to be implemented in the DBNPS TS until December 21, 1992,
and, therefore, it is shown on the attached TS pages.)

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Operating Companies:
Cleveland Electric Illuminating
Toledo Edison

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As a related change, Surveillance Requirement 4.5.2.d.2.b is proposed to be revised to reflect the testing of the valves' interlocks only during times of energization.

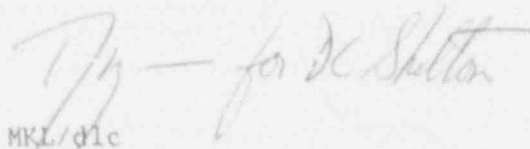
The above approach was discussed in a meeting between Toledo Edison and the NRC Staff (Messrs. J. Hopkins and F. Orr) on May 14, 1992 at the NRC's Rockville, Maryland offices.

The proposed change for valves DH-7A and DH-7B is similar to a TS Bases change regarding valves DH-9A and DH-9B (the Containment Emergency Sump recirculation valves) accepted by the Nuclear Regulatory Commission (NRC) in a letter of October 21, 1992. The enclosed application also adds a similar Bases change to TS Bases 3/4.6.2.1 (Containment Spray System) for consistency purposes.

Toledo Edison requests that the NRC approve this application by June 1, 1993.

If you have any questions regarding this amendment application, please contact Mr. R. W. Schrauder, Manager - Nuclear Licensing, at (419) 249-2366.

Very truly yours,


MKL/dlc

attachment

cc: A. B. Davis, Regional Administrator, NRC Region III
J. B. Hopkins, DB-1 NRC/NRR Senior Project Manager
S. Stasek, NRC Region III, DB-1 Senior Resident Inspector
J. R. Williams, Chief of Staff, Ohio Emergency Management
Agency, State of Ohio (NRC Liaison)
Utility Radiological Safety Board