

Statement of Qualifications of Dennis L. Koehl

WORK EXPERIENCE

STP Nuclear Operating Company (10/12 to present) Chief Executive Officer and Chief Nuclear Officer – Responsible for the safe and reliable operation of South Texas Project Units 1 & 2 as well as the overall strategic direction of the company.

XCEL Energy (10/07 – 10/12) Senior Vice President & Chief Nuclear Officer – Responsible for directing & coordinating activities associated with Xcel Energy’s three Nuclear Power units.

Nuclear Management Company (6/04 – 10/07) Site Vice President at Point Beach Nuclear Plant – Responsible for providing strategic direction for site.

Tennessee Valley Authority - Sequoyah Nuclear Plant (08/03 – 06/04) Engineering & Site Support Manager – Responsible for the development & management of Site Engineering.

Tennessee Valley Authority - Sequoyah Nuclear Plant (01/99 – 08/03) Plant Manager – Responsible for all functions necessary to safely operate the Sequoyah Nuclear Plant.

Tennessee Valley Authority - Sequoyah Nuclear Plant (06/97 – 01/99) Assistant Plant Manager – Responsible for Operations, Fire Protection, Outage & Scheduling, and Work Control functions for Units 1 & 2.

Tennessee Valley Authority – Watts Bar Nuclear Plant (09/96 – 06/97) Operations Manager – Responsible for the direct Operations, Fire Protection & Work Control functions of Unit 1.

Tennessee Valley Authority – Watts Bar Nuclear Plant (10/95 – 09/96) Acting Assistant Plant Manager – Assumed full responsibility and accountability for the Plant Manager in his absence.

Tennessee Valley Authority – Watts Bar Nuclear Plant – (09/89 – 10/95) Plant Technical Support Manager - Responsible for supervising and directing activities within the Technical Support organization.


Tennessee Valley Authority – Sequoyah Nuclear Plant (06/89 – 09/89) Operations Program Manager – Responsible for coordinating a self-assessment of all plant sections.

Stone & Webster Engineering Corporation (06/83 – 06/89) Engineer (1983), Advisory Engineer (1985), & Senior Engineer (1987)

* **Tennessee Valley Authority** – Watts Bar Nuclear Plant (01/89 – 06/89) Assisted in managing a small Control Engineering Group.

* **Tennessee Valley Authority** – Browns Ferry Nuclear Plant (05/88 – 01/89) Advisor to the Restart Manager and Operations Superintendent. Responsible to site management for assessing the Restart Program at Unit 2.

* **Tennessee Valley Authority** – Sequoyah Nuclear Plant (01/88 – 5/88; 5/87 – 10/87) Restart Test Engineer. Direct Responsibility for preparation & conduct of diesel generation system.

United States Nuclear Regulatory Commission Official Hearing Exhibit	
In the Matter of: NUCLEAR INNOVATION NORTH AMERICA LLC (South Texas Project Units 3 and 4)	
Commission Mandatory Hearing	
	Docket #: 05200012 & 05200013
	Exhibit #: STP-005-MA-CM01
	Admitted: 11/19/2015
	Rejected:
	Other:
	Identified: 11/19/2015
	Withdrawn:
	Stricken:

* **Niagara Mohawk Power Corp** – Nine Mile Point Nuclear Plant Unit 2 (10/87 – 01/88; 06/83 – 05/87) Task Force Manager/Lead Advisory Engineer. Responsible for preventing or minimizing power ascension program delays and responsible for providing supervision & technical direction to system test engineers.

U.S. Navy (06/78 – 06/83) - Weapons Department Head, Reactor Controls Officer, Main Propulsion Assistant, Chemistry & Radiological Control Assistant and Electrical & Interior Communications Officer.