

April 1, 2011

Ronald M. Spritzer, Chair
Administrative Judge
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Michael F. Kennedy
Administrative Judge
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Randall J. Charbeneau
Administrative Judge
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

In the Matter of
Detroit Edison Co.
Docket No. 52-033-COL
(Fermi Nuclear Power Plant, Unit 3)

Dear Administrative Judges:

Pursuant to the Board's Order dated September 11, 2009, the Staff herein provides to the Board and the parties as an enclosure to this letter an index identifying additions to the Hearing File, as required to be disclosed by the Staff in accordance with 10 C.F.R. § 2.336(d). The index contains the ADAMS accession number, date, and title of each item so as to make the item readily retrievable from the agency's website, www.nrc.gov, using the ADAMS "Find" function. Additionally, the Staff will add the indexed documents to the folder in the agency's Electronic Hearing Docket ("EHD") associated with this proceeding, entitled "Fermi Hearing File." Also attached, as required by 10 C.F.R. § 2.336(c), is the Affidavit of Adrian Muniz.

In accordance with the Licensing Board's September 11, 2009, Order, relieving all parties from the obligation of producing privilege logs, as required by 10 C.F.R. §§ 2.336(a)(3) and 2.336(b)(5), the Staff herein produces a log of the documents withheld as containing proprietary information. As directed by the Licensing Board, the Staff shall preserve and maintain all privileged and/or otherwise protected documents during the pendency of this proceeding.

Respectfully submitted,

/signed (electronically) by/
Marcia Carpentier
Counsel for the NRC Staff

Enclosures: Attachment 1: Hearing File Index
Attachment 2: Privilege Log
Affidavit of Adrian Muniz

Attachment 1

**Fermi COL Hearing File and Mandatory Disclosures
Hearing File Index
Update 17 – April 1, 2011**

	Accession Number	Document Date	Title
17-1	ML090910554	03/06/2009	NEI 06-13A, Revision 2, "Template for an Industry Training Program Description."
17-2	ML091050234	03/31/2009	NEI 07-09A, Rev. 0, "Generic FSAR Template Guidance for Offsite Dose Calculation Manual (ODCM) Program Description."
17-3	ML091460627	03/31/2009	NEI 07-10A, "Generic FSAR Template Guidance for Process Control Program (PCP)."
17-4	ML091490684	05/21/2009	NEI 07-03A, Revision 0, Generic FSAR Template Guidance for Radiation Protection Program Description.
17-5	ML092540486	08/31/2009	NEI 06-06, Rev. 5, "Fitness for Duty Program Guidance for New Nuclear Power Plant Construction Sites."
17-6	ML093220178	10/29/2009	NEI 07-08A, Revision 0, Generic FSAR Template Guidance for Ensuring that Occupational Radiation Exposures are as Low as is Reasonably Achievable (ALARA).
17-7	ML093220530	10/31/2009	NEI 08-08A, Rev 0, "Generic FSAR Template Guidance for Life Cycle Minimization of Contamination."
17-8	ML101110278	03/24/2010	DTE Energy - Detroit Edison Fermi 3 COLA (General and Admin Information), Rev.2 - COL Part 01 - General and Administrative Information
17-9	ML101180437	04/30/2010	April 2010 attachment - NEI 08-09, Rev 6, "Cyber Security Plan for Nuclear Power Reactors."
17-10	ML110530344	09/02/2010	Detroit Edison Company - Response to NRC Request for Additional Information Letter No. 39.
17-11	ML102770390	09/14/2010	Enclosure 2, MFN 09-484 Supplement 1, GE-ST "ESBWR Steam Turbine - Low Pressure Rotor Missile Generation Probability Analysis," ST-56834/N-P, Revision 2.
17-12	ML103410542	11/30/2010	NEI 07-02A, Rev. 0 (Corrected), "Generic FSAR Template Guidance for Maintenance Rule Program Description for Plants Licensed Under 10 CFR Part 52."
17-13	ML103440206	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 1 & 2, Rev. 9 - Tier 1
17-14	ML103440207	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 1 & 2, Rev. 9 - Tier 1-Change List

	Accession Number	Document Date	Title
17-15	ML103440209	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 00-Table of Contents
17-16	ML103440210	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 01-Introduction and General Description of Plant-Sections 1.1-1.11
17-17	ML103440211	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 01-Introduction and General Description of Plant-Sections 1.1-1.11-Change List
17-18	ML103440212	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 01-Introduction and General Description of Plant-Appendices 1A-1D-Change List
17-19	ML103440213	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 01-Introduction and General Description of Plant-Appendices 1A-1D
17-20	ML103440214	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 02 Site Characteristics-Change List
17-21	ML103440215	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 02 Site Characteristics
17-22	ML103440216	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Sections 3.1-3.8
17-23	ML103440217	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Sections 3.1-3.8-Change List
17-24	ML103440218	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Sections 3.9-3.11-Change List
17-25	ML103440219	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Sections 3.9-3.11
17-26	ML103440220	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Appendices 3A-3F-Change List
17-27	ML103440221	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Appendices 3A-3F
17-28	ML103440223	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Appendices 3G-3L-Change List

	Accession Number	Document Date	Title
17-29	ML103440224	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 03-Design of Structures, Components, Equipment, and Systems-Appendices 3G-3L
17-30	ML103440225	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 04-Reactor-Change List
17-31	ML103440226	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 04-Reactor
17-32	ML103440227	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 05-Reactor Coolant System And Related Systems-Change List
17-33	ML103440228	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 05-Reactor Coolant System And Related Systems
17-34	ML103440229	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 06-Engineered Safety Features-Change List
17-35	ML103440230	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 06-Engineered Safety Features
17-36	ML103440231	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 07-Instrumentation and Control Systems-Change List
17-37	ML103440232	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 07-Instrumentation and Control Systems
17-38	ML103440233	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 08-Electric Power-Change List
17-39	ML103440234	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 08-Electric Power
17-40	ML103440236	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 09-Auxiliary Systems-Change List
17-41	ML103440237	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 09-Auxiliary Systems
17-42	ML103440238	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 09-Auxiliary Systems-Appendix 9A-Change List
17-43	ML103440239	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 09-Auxiliary Systems-Appendix 9A

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17-44	ML103440240	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 09-Auxiliary Systems-Appendix 9B-Change List
17-45	ML103440241	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 09-Auxiliary Systems-Appendix 9B
17-46	ML103440242	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 10-Steam and Power Conversion System-Change List
17-47	ML103440243	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 10-Steam and Power Conversion System
17-48	ML103440244	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 11-Radioactive Waste Management-Change List
17-49	ML103440245	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 11-Radioactive Waste Management
17-50	ML103440246	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 12-Radiation Protection-Change List
17-51	ML103440247	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 12-Radiation Protection
17-52	ML103440248	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 13-Conduct of Operations-Change List
17-53	ML103440250	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 13-Conduct of Operations
17-54	ML103440251	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 14-Initial Test Program-Change List
17-55	ML103440252	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 14-Initial Test Program
17-56	ML103440253	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 15-Safety Analyses-Change List
17-57	ML103440254	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 15-Safety Analyses

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17-58	ML103440255	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 16-Technical Specifications-Change List
17-59	ML103440256	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 16-Technical Specifications
17-60	ML103440257	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 16B-Bases-Change List
17-61	ML103440258	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 16B-Bases
17-62	ML103440259	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 17-Quality Assurance-Change List
17-63	ML103440260	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 17-Quality Assurance
17-64	ML103440261	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 18-Human Factors Engineering-Change List
17-65	ML103440262	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 18-Human Factors Engineering
17-66	ML103440264	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 19-Probabilistic Risk Assessment And Severe Accidents-Change List
17-67	ML103440265	12/02/2010	GE-Hitachi ESBWR Design Control Document Tier 2, Rev. 9 - Chapter 19-Probabilistic Risk Assessment And Severe Accidents
17-68	ML103440349	12/02/2010	ESBWR Standard Plant Design Certification Application Design Control Document, Revision 9, Tier 1 and Tier 2.
17-69	ML110110728	12/31/2010	NEDO-33441, Revision 4, "Licensing Topical Report - GE Hitachi Nuclear Energy Methodology for the Development of ESBWR Reactor Vessel Pressure-Temperature Curves," Attachment 1 to NRC3-11-0004.
17-70	ML110600656	01/14/2011	Detroit Edison Company Application for a Combined License for Fermi 3 Update and Establishment of the Licensing-Basis Information Freeze Point for the Fermi 3 COLA.
17-71	ML110600427	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Table of Contents

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17-72	ML110600428	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - List of Tables
17-73	ML110600429	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - List of Figures
17-74	ML110600430	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - List of Acronyms
17-75	ML110600431	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 1 - Introduction and General Description of Plant
17-76	ML110600432	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Section 02.00 - Introduction
17-77	ML110600434	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Section 02.01 - Geography and Demography
17-78	ML110600435	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Section 02.02 - Nearby Industrial, Transportation, and Military Facilities
17-79	ML110600436	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Section 02.03 - Meteorology and Air Quality
17-80	ML110600437	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Section 02.04 - Hydrology
17-81	ML110600438	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Subsection 02.05.01 - Geology, Seismology, and Geotechnical Engineering - Part 01
17-82	ML110600439	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Subsection 02.05.01 - Geology, Seismology, and Geotechnical Engineering - Part 02
17-83	ML110600441	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Subsection 02.05.02 - Vibratory Ground Motion
17-84	ML110600442	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Subsection 02.05.03 - Surface Faulting

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17-85	ML110600443	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Subsection 02.05.04 - Stability of Subsurface Materials and Foundations
17-86	ML110600444	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Subsection 02.05.05 - Stability of Slopes
17-87	ML110600445	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Appendix 2A
17-88	ML110600446	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Appendix 2B
17-89	ML110600447	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.04AA - Wells Within 25 Miles of Fermi 3
17-90	ML110600448	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.04BB - Monthly Water Level Maps
17-91	ML110600449	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.04CC - Raw Slug Test Data
17-92	ML110600450	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.04DD - Raw Packer Test Data
17-93	ML110600451	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.05AA - Earthquake Source Catalog
17-94	ML110600452	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.05BB - Updated Characterization of Large-Magnitude New Madrid Seismic Zone Earthquake Model
17-95	ML110600453	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.05CC -- Updated Characterization Wabash Valley Seismic Zone Model
17-96	ML110600454	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 02 - Site Characteristics - Appendix 02.05DD - Boring Logs, Monitoring Well Logs, Piezometer Logs, and Text Pit Logs

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17-97	ML110600455	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 03 - Design of Structures, Components, Equipment, and Systems
17-98	ML110600456	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 04 - Reactor
17-99	ML110600457	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 05 - Reactor Coolant System and Connected Systems
17-100	ML110600458	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 06 - Engineered Safety Features
17-101	ML110600459	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 07 - Instrumentation and Control Systems
17-102	ML110600460	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 07 - Instrumentation and Control Systems
17-103	ML110600461	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 09 - Auxiliary Systems
17-104	ML110600463	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 10 - Steam and Power Conversion System
17-105	ML110600464	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 11 - Radioactive Waste Management
17-106	ML110600466	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 12 - Radiation Protection
17-107	ML110600467	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 13 - Conduct of Operations
17-108	ML110600468	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 14 - Initial Test Program
17-109	ML110600469	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 15 - Safety Analyses
17-110	ML110600470	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 16 - Technical Specifications

	Accession Number	Document Date	Title
17-111	ML110600471	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 17 - Quality Assurance through Appendix 17AA - Fermi 3 Policy Quality Assurance During Construction and Operation
17-112	ML110600472	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 17 - Quality Assurance - Appendix 17BB - Quality Assurance Program Description
17-113	ML110600473	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 18 - Human Factors Engineering
17-114	ML110600474	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Final Safety Analysis Report), Rev. 3 - Chapter 19 - Probabilistic Risk Assessment and Severe Accidents
17-115	ML110600476	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - COL Part 03 - Environmental Report - Table of Contents
17-116	ML110600477	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - COL Part 03 - Environmental Report - List of Tables
17-117	ML110600478	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - COL Part 03 - Environmental Report - List of Figures
17-118	ML110600479	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - COL Part 03 - Environmental Report - List of Acronyms
17-119	ML110600481	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 1 - Introduction
17-120	ML110600483	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 2 - Environmental Description - Subsection 2.1 - Site Location through Subsection 2.2 - Land
17-121	ML110600484	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 02 - Environmental Description - Subsection 2.3 - Water
17-122	ML110600485	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 02 - Environmental Description - Subsection 2.4 - Ecology
17-123	ML110600486	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 02 - Environmental Description - Subsections 2.5 - Socioeconomics through 2.8 - Related Federal Project Activities

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17-124	ML110600487	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 02 - Environmental Description - Appendix 2A - History Aquatic Species - Appendix 2B - History T_E Species
17-125	ML110600488	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 3 - Plant Description
17-126	ML110600489	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 4 - Environmental Impacts of Construction
17-127	ML110600491	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 5 - Environmental Impacts of Operation
17-128	ML110600492	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 6 - Environmental Measurements and Monitoring Programs
17-129	ML110600493	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 7 - Environmental Impacts of Postulated Accidents Involving Radioactive Materials
17-130	ML110600494	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 08 - Need For Power
17-131	ML110600495	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 9 - Alternatives to the Proposed Action
17-132	ML110600496	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 9 - Alternatives to the Proposed Action - Appendix 9A - Site Profiles
17-133	ML110600497	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Environmental Report), Rev. 3 - Chapter 10 - Environmental Consequences of the Proposed Action
17-134	ML110600499	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Technical Specifications and Bases), Rev. 3 - TECHNICAL SPECIFICATIONS AND BASES
17-135	ML110600501	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Emergency Plan), Rev. 3 - COL Part 05 - Emergency Plan
17-136	ML110600502	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Emergency Plan), Rev. 3 - COL Part 05 - Evacuation Time Estimate - Part 01
17-137	ML110600503	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Emergency Plan), Rev. 3 - COL Part 05 - Evacuation Time Estimate - Part 02

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17-138	ML110600504	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Emergency Plan), Rev. 3 - COL Part 05 - Evacuation Time Estimate - Part 03
17-139	ML110600505	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Emergency Plan), Rev. 3 - COL Part 05 - Emergency Plan - Certification Letters
17-140	ML110600506	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Emergency Plan), Rev. 3 - COL Part 05 - Cross Reference of Fermi 3 Emergency Plan
17-141	ML110600508	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Departures Report), Rev. 3 - COL Part 07 - Departures Report
17-142	ML110600510	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (Safeguards and Security Plans), Rev. 3 - COL Part 08 - Security Plan
17-143	ML110600514	02/14/2011	DTE Energy - Detroit Edison Fermi 3 COLA (ITAAC), Rev. 3 - COL Part 10 - ITAAC
17-144	ML110590635	02/28/2011	Request For Additional Information Letter No. 52 Related To The SRP Sections 13.3, 12.3-4, and 2.5.4 For The Fermi 3 COL Application.
17-145	ML110610731	02/28/2011	Fermi 3 - Response to NRC Request for Additional Information to Support the Review of Certain Portions of the Combined License Application.
17-146	ML110620098	02/28/2011	Fermi, Unit 3 Combined License Application, Response to NRC Request for Additional Information Letter No. 51.
17-147	ML110670106	02/28/2011	NEDO-33441, Revision 5, "GE Hitachi Nuclear Energy Methodology for the Development of ESBWR Reactor Vessel Pressure-Temperature Curves," Attachment 1 to NRC3-11-0009.
17-148	ML110600654	03/01/2011	03/28/2011-Teleconference with Detroit Edison Company to Discuss Responses to Request for Additional Information for the Fermi 3 Project Environmental Review.
17-149	ML110600664	03/01/2011	04/25/2011 Teleconference with Detroit Edison Company to Discuss Responses to Request for Additional Information for the Fermi 3 Project Environmental Review.
17-150	ML110770534	03/01/2011	2011/03/01 Fermi COL - Conference Call for the Fermi 3 COL Environmental Review Progress and Status--2-28-2011
17-151	ML110670090	03/03/2011	Submittal of NEDO-33441 and NEDC-33441P, "GE Hitachi Nuclear Energy Methodology for the Development of ESBWR Reactor Vessel Pressure-Temperature Curves," Revision 5.

	Accession Number	Document Date	Title
17-152	ML110670232	03/04/2011	Fermi 3, Response to NRC Requests for Additional Information Letter Related to the Environmental Review.

Attachment 2

**Fermi COL Hearing File and Mandatory Disclosures
Privilege Log – Proprietary Information
Update 17 – April 1, 2011**

Certain documents otherwise subject to inclusion in the hearing file and mandatory disclosures for this proceeding have been determined by the NRC Staff to contain trade secrets, privileged or confidential commercial or financial information subject to withholding from public disclosure pursuant to 10 C.F.R. § 2.390. Pursuant to 10 C.F.R. § 2.336(b)(5), the Staff is providing this log to identify the following documents, designated “proprietary,” and subject to protected status under Section 2.390.

	Accession Number	Author Name/ Affiliation:	Title/Description	Document Date	Document Type	Addressee / Addressee Affiliation	Comment	Pages
17-1	ML110900113	GE-Hitachi Nuclear Energy Americas, LLC	GE-Hitachi ESBWR Design Control Document - Rev 9 - NONPUBLIC VERSION	12/02/2010	Design Control Document	NRC/NRO	Contains SUNSI Information Withheld under 10 C.F.R. § 2.390	
17-2	ML110600512	Smith P W, Detroit Edison DTE Energy	DTE Energy - Detroit Edison Fermi 3 COLA (Proprietary and Sensitive Information), Rev. 3 - COL Part 09 - Part 9 Proprietary and Sensitive Unclassified Non- Safeguards Information	02/14/2011	License- Application for Combined License (COLA)	NRC/NRO	Contains Proprietary and SUNSI Information Withheld under 10 C.F.R. § 2.390	113

Accession Number	Author Name/ Affiliation:	Title/Description	Document Date	Document Type	Addressee / Addressee Affiliation	Comment	Pages
17-3	GE-Hitachi Nuclear Energy Americas, LLC	NEDC-33441P, Revision 5, "GE Hitachi Nuclear Energy Methodology for the Development of ESBWR Reactor Vessel Pressure- Temperature Curves," Attachment 3 to NRC3-11-0009.	02/28/2011	Topical Report	NRC/NRO	Contains Proprietary Information	74

April 1, 2011

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
DETROIT EDISON CO.) Docket No. 52-033-COL
)
(Fermi Nuclear Power Plant, Unit 3))

AFFIDAVIT OF ADRIAN MUÑIZ CONCERNING
MANDATORY DISCLOSURE REQUIREMENTS OF 10 C.F.R. § 2.336(d)

I, Adrian Muñiz, do hereby state as follows:

1. I am employed as a Project Manager in the ESBWR/ABWR Projects Branch 2 of the Division of New Reactor Licensing in the Nuclear Regulatory Commission's ("NRC") Office of New Reactors. I serve the project manager for the NRC's review of the Combined License application submitted by Detroit Edison Co., at issue in this proceeding.

2. I hereby certify that all relevant materials required to be disclosed pursuant to 10 C.F.R. § 2.336(d) in the captioned proceeding have been disclosed and that the disclosures are accurate and complete as of March 18th, 2010.

3. I hereby certify under penalty of perjury that the foregoing is true and complete to the best of my knowledge, information, and belief.

Executed in Accord with 10 CFR § 2.304(d)

Adrian Muñiz
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Executed in Rockville, MD
this 1st day of April, 2011

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
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DETROIT EDISON CO.) Docket No. 52-033
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CERTIFICATE OF SERVICE

I hereby certify that copies of the NRC Staff letter dated April 1, 2011, providing notice of the availability of an update to the hearing file made pursuant to 10 C.F.R. § 2.336(d), with attachments, together with the affidavit of Adrian Muniz, have been served upon the following persons by Electronic Information Exchange and electronic mail this 1st day of April, 2011:

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Dated at Rockville, Maryland
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