PUBLIC SUBMISSION

As of: February 10, 2009 Received: February 03, 2009

Status: Pending_Post Tracking No. 80844cfd

Comments Due: February 09, 2009

Submission Type: Web

Docket: NRC-2008-0566

Application for a Combined License: Detroit Edison Company

Comment On: NRC-2008-0566-0003

Detroit Edison Company Fermi Nuclear Power Plant, Unit 3 Combined License Application Notice of Intent to

Prepare an Environmental Impact Statement and Conduct Scoping Process

Document: NRC-2008-0566-DRAFT-0009

Comment on FR Doc # E8-29178

73 FR 75142

Submitter Information

Name: Dorothy Diederichs

Address: 610 W. Elm

Monroe, MI, 48162

General Comment

I am grateful for this opportunity to coment.

I am writing in regard to "Detroit Edison Company Fermi Nucler Power Plant, Unit 3 combined License Application Notice of Intent to Prepare an Environmental Impact Statement and Conduct Scoping Process" (Docket ID NRC-2008-0566)

I have become aware of the dangers of radio active gases (Iodine 131) that are regularly flushed into the atmosphere by the Nuclear Power Plant yet permited by NRC, and dismissed as noble gases and therefore chemically inert. However, scientists have indicated that they actively decay to daughter isotopes.

Does living near a nuclear poower plant increase the exposure to Iodine-131? Would this risk increase with an added nuclear plant?

Are the annual Fermi II Iodine-131 releases still among the highest among US reactors.?

Are there any recent studies in this regard available?

Thank you for you consideratin of the health of the citizens of Monroe County.

Dorothy Diederichs

SUNSI BEVIEW Complete Jemplote - DM-013

E-RIDS = ADM-03 Cell = 5. Lemont (5XL8) L- Boinn (LMB1)