

Gallagher, Carol

From: Donna Gilmore <dgilmore@cox.net>
Sent: Sunday, February 28, 2016 12:40 PM
To: Gallagher, Carol
Subject: [External_Sender] Subsequent License Renewal Comment Docket ID NRC-2015-0251

RE: Docket ID NRC-2015-0251

The current inability to inspect and adequately maintain critical aging structures and components means any current aging management plan is inadequate. Until those issues are resolved it is premature to consider licensing or relicensing any nuclear reactors.

How can you have aging management for critical structures and components that cannot be inspected? These components were designed for 40 years. The critical issues discussed in the 1/27/2016 NRC meeting referenced below, in the GALL report and all other known critical issues should be resolved before approving licensing or relicensing of any reactors. An aging management plan with promises of future solutions to inspect and maintain is a plan for failure.

<http://www.nrc.gov/reactors/operating/licensing/renewal/introduction/safety/safety3.html>

<http://pbadupws.nrc.gov/docs/ML1601/ML16014A689.pdf>

<http://pbadupws.nrc.gov/docs/ML1034/ML103490041.pdf>

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Docket link
<http://www.regulations.gov/#!documentDetail;D=NRC-2015-0251-0004>

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