

**Barbara Culleen**

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**From:** Robert Kastner [redacted]  
**Sent:** Friday, August 08, 2008 5:03 PM  
**To:** FOIA Resource  
**Subject:** FOIA request

**FOIA/PA REQUEST**  
**Case No.** 2008-0296  
**Date Rec'd** 8-11-08  
**Specialist** Raphall  
**Related Case** \_\_\_\_\_

To whom it may concern:

Under the Freedom of Information Act, I am requesting a copy of all exams administered for NEW reactor operator and NEW Senior Reactor Operator licenses for Millstone Unit 2 (Docket 05000336) from 1/1/2002 to present. I prefer an electronic copy in Pdf format. I am looking for the 75 question (RO) and 25 question (SRO) exams described in the information copied from the NRC's web site shown below. I believe there were two or three RO and two or three SRO exams during this time period.

I am willing to pay fees.

Thank you for your assistance.

Robert Kastner [redacted]

[redacted]

WORDS BELOW ARE FROM THE FROM THE NRC WEB SITE <http://www.nrc.gov/reactors/operator-licensing/licensing-process.html>

#### Process for New Operator Licenses

If the NRC determines that the applicant's qualifications and physical condition are acceptable (10 CFR 55.33), the applicant will be scheduled to take the NRC licensing examination. The examination process begins with a 50-question, multiple-choice written exam covering reactor theory, thermodynamics, and mechanical components; this Generic Fundamentals Examination (GFE) is actually administered early in the applicants' training program and is a prerequisite for taking the site-specific examination. The site-specific examination for reactor operators (10 CFR 55.41) consists of 75 multiple-choice written questions and an NRC-administered operating test (10 CFR 55.45) that includes a plant walk-through and a performance demonstration on the facility licensee's power plant simulator. Individuals who apply for a senior operator's license must pass an additional 25-question written examination (10 CFR 55.43) and a more rigorous operating test. The examinations may be prepared by the facility licensee and approved by the NRC, or the facility licensee may request the NRC to prepare the examinations (10 CFR 55.40). In either case, the examinations are prepared and administered using the guidance in the Operator Licensing Examination Standards for Power Reactors (NUREG-1021).