## Rulemaking Comments

From: Sent: To: Subject: Deborah Blackwell, APR [deborah@hyperionpowergeneration.com] Friday, June 05, 2009 3:17 PM Rulemaking Comments Pls confirm receipt - Response to Annual Fees - thanks

Importance:

High

ANPR 171 (74FR12735)

> DOCKETED USNRC

June 8, 2009 (11:44am)

June 5, 2009

OFFICE OF SECRETARY RULEMAKINGS AND ADJUDICATIONS STAFF

Secretary Rulemakings and Adjudications Staff U.S. Nuclear Regulatory Commission Washington, DC

re: Small Power Reactors – COMMENTS REQUESTED ON PROPOSAL TO ESTABLISH A VARIABLE ANNUAL FEE STRUCTURE FOR NUCLEAR POWER REACTORS

Greetings:

Per NRC Memorandum of March 25, 2009, No. 09-059, which invites comments on establishing a variable annual fee structure, Hyperion Power Generation suggests a fee comprised of <u>two components</u>:

 A baseline fixed component applicable to any size reactor – large or small. Suggestion: \$50,000.00 per year.

(reactors at universities could perhaps just be charged 10% of that baseline charge)

2. A variable component that is proportional to the size of the system. This part of the fee based on MW provided, would be devised to reflect the fact that larger systems have more complexity and more potential hazards associated with them and should therefore be more costly to regulate.

We appreciate the NRC's initiative for early exploration of the matter of annual fees for the smaller power reactors. Hyperion Power Generation's small, mass-produced reactors for 70MWt - 27MWe, are currently expected to be priced at only \$30 million per unit. Our foremost mission is to bring affordable, clean, emission-free energy in a simple, safe design to populations that are suffering from high energy prices and/or remote site issues. The annual fee,

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as currently set up for all nuclear power reactors would pose a prohibitive obstacle for many of our expected customers.

Should there be any questions about our suggestion, please do not hesitate to contact me. We thank you again for the opportunity to comment on this issue.

Sincerely,

Deborah Deal Blackwell

Deborah Deal Blackwell, APR Vice President, Licensing & Public Affairs Hyperion Power Generation, Inc. Los Alamos \* Santa Fe \* Denver \* Washington, D.C. Washington D.C. office: 703-722-2821 25140 Fortitude Terrace, Suite 200 Chantilly, VA 20152 deborah@hyperionpowergeneration.com Received: from mail2.nrc.gov (148.184.176.43) by TWMS01.nrc.gov (148.184.200.145) with Microsoft SMTP Server id 8.1.358.0; Fri, 5 Jun 2009

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From: "Deborah Blackwell, APR" <deborah@hyperionpowergeneration.com> To: <Rulemaking.Comments@nrc.gov>

Message-ID: <C64EE75D.EBB0%deborah@hyperionpowergeneration.com> Thread-Topic: Pls confirm receipt - Response to Annual Fees - thanks

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