

## StrataRossLANPEm Resource

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**From:** Cohen, Stephen  
**Sent:** Tuesday, July 05, 2011 8:59 AM  
**To:** Bjornsen, Alan; Hsueh, Kevin  
**Subject:** FW: Agencywide Documents Access and Management System (ADAMS)  
**Attachments:** Strata Press Release.pdf

Email I sent to the Cheyenne River and Oglala Sioux.

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**From:** Cohen, Stephen  
**Sent:** Tuesday, July 05, 2011 8:44 AM  
**To:** 'Pourier70@gmail.com'; 'Inthewoods@lakotanetwork.com'  
**Cc:** 'Johns@oglala.com'; Turtill, Richard; Tadesse, Rebecca; Saxton, John  
**Subject:** Agencywide Documents Access and Management System (ADAMS)

Hello:

At our meeting on June 8, 2011 in Rapid City, South Dakota, I stated that I would provide you information on obtaining the Strata Energy, Inc. Ross In Situ Recovery Facility application from our ADAMS system. The following is a step-wise procedure for doing so.

1. Go to the following weblink that takes you to our ADAMS main page <http://www.nrc.gov/reading-rm/adams.html>.
2. Scroll down and click on the hypertext "Begin Web-based ADAMS Search."
3. Click on the "Simple Search" tab at the top of the page.
4. In open field to the left of the "Search" button, enter the Docket Number "04009091". Click "Search"
5. This search should return all the documents in the docket up to 1,000 documents.
6. I recommend sorting the documents by document date. You can do this by clicking the "Document Date" column heading.
7. The date of the application is December 31, 2010. All the documents, except non-public documents, should be available, and you can download the application electronically. The application consists of multiple electronic files, so you need to download all of them for a complete application.

This same procedure can be used for viewing any of our public documents, but the best way to do so is by searching on the docket number. If you need docket numbers for other sites, you may contact me.

For your information, the NRC staff accepted the Ross application for detailed technical review last week. Attached is our press release from June 30, 2011. If you have any questions, please contact me.

Sincerely,

Stephen J. Cohen  
Team Leader - New Facility Licensing  
Office of Federal and State Materials  
and Environmental Management Programs  
U.S. Nuclear Regulatory Commission  
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**Email Number:** 7

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**From:** Cohen, Stephen

**Created By:** Stephen.Cohen@nrc.gov

**Recipients:**  
"Bjornsen, Alan" <Alan.Bjornsen@nrc.gov>  
Tracking Status: None  
"Hsueh, Kevin" <Kevin.Hsueh@nrc.gov>  
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## NRC ANNOUNCES AVAILABILITY OF LICENSE APPLICATION FOR ROSS URANIUM RECOVERY PROJECT IN WYOMING

The Nuclear Regulatory Commission has made available on its website an application by Strata Energy, Inc., for a license to construct and operate the Ross In Situ Uranium Recovery Project in Crook County, Wyo. The agency will soon announce the opportunity to request an adjudicatory hearing on the license.

Strata submitted the Ross application Jan. 4. The NRC staff has determined that the application contains sufficient information for the agency to formally "docket," or file, the application and begin its technical and environmental reviews. Docketing the application does not preclude requesting additional information as the reviews proceed; nor does it indicate whether the Commission will grant the application.

The deadline for requesting a hearing is 60 days following publication of a notice in the *Federal Register*, expected shortly. By that date, petitions must be filed by anyone whose interest may be affected by the license application and who wishes to participate as a party in the proceeding. The notice includes detailed instructions for requesting a hearing through the [NRC's E-filing system's electronic submittal page](#). For specific guidance and instructions visit the [public involvement in hearings Web page](#).

Strata's Ross application is available through the NRC's [ADAMS online database](#) by using Accession Number ML110120063. Documents relating to the application can be found by searching for Docket Number 04009091. Information about the [NRC's licensing and regulation of uranium recovery](#) facilities, including a page with information about the Ross application, is available on the agency's website.

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