



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
REGION I
2100 RENAISSANCE BLVD., SUITE 100
KING OF PRUSSIA, PA 19406-2713

April 14, 2014

MEETING SUMMARY

LICENSEE: PPL SUSQUEHANNA, LLC.

FACILITY: SUSQUEHANNA GENERATING STATION, UNITS 1 AND 2

SUBJECT: SUMMARY OF PUBLIC MEETING

On April 9, 2014 at 6:00 p.m., the U. S. Nuclear Regulatory Commission (NRC) conducted a meeting with PPL Susquehanna senior managers at the Susquehanna Energy Information Center in Berwick, PA. The NRC discussed its assessment of the safety performance at Susquehanna Steam Electric Station for 2013. The meeting was open for public observation.

A notice of the meeting was issued on March 12, 2014, and was posted on the NRC's external (public) Web page. The meeting notice can be found in the NRC's Agencywide Documents Access and Management System (ADAMS) with Accession No. ML14071A532. ADAMS is accessible from the NRC Web page at: <http://www.nrc.gov/reading-rm/adams.html>.

The NRC presentation is attached. During the meeting, PPL management discussed the status of their initiatives related to improving the quality of corrective action program evaluations. Additional information relative to the NRC's Annual Assessment Process and safety performance of Susquehanna Units 1 and 2 can be found on the NRC's web site at: www.nrc.gov/NRR/OVERSIGHT/ASSESS/index.html.

The meeting with PPL managers was completed within approximately one hour. The NRC staff then hosted a question and answer discussion with members of the public and media in attendance regarding Susquehanna's performance and the role of the agency in ensuring safe plant operations.

/RA/

Fred L. Bower, III, Chief
Projects Branch 4
Division of Reactor Projects

Enclosures:

Attendee List (ML14104A018)
NRC Presentation (ML14100A371)

MEETING SUMMARY

LICENSEE: PPL SUSQUEHANNA, LLC.

FACILITY: SUSQUEHANNA GENERATING STATION, UNITS 1 AND 2

SUBJECT: SUMMARY OF PUBLIC MEETING

On April 9, 2014 at 6:00 p.m., the U. S. Nuclear Regulatory Commission (NRC) conducted a meeting with PPL Susquehanna senior managers at the Susquehanna Energy Information Center in Berwick, PA. The NRC discussed its assessment of the safety performance at Susquehanna Steam Electric Station for 2013. The meeting was open for public observation.

A notice of the meeting was issued on March 12, 2014, and was posted on the NRC's external (public) Web page. The meeting notice can be found in the NRC's Agencywide Documents Access and Management System (ADAMS) with Accession No. ML14071A532. ADAMS is accessible from the NRC Web page at: <http://www.nrc.gov/reading-rm/adams.html>.

The NRC presentation is attached. During the meeting, PPL management discussed the status of their initiatives related to improving the quality of corrective action program evaluations. Additional information relative to the NRC's Annual Assessment Process and safety performance of Susquehanna Units 1 and 2 can be found on the NRC's web site at: www.nrc.gov/NRR/OVERSIGHT/ASSESS/index.html.

The meeting with PPL managers was completed within approximately one hour. The NRC staff then hosted a question and answer discussion with members of the public and media in attendance regarding Susquehanna's performance and the role of the agency in ensuring safe plant operations.

/RA/

Fred L. Bower, III, Chief
Projects Branch 4
Division of Reactor Projects

Enclosures:

Attendee List (ML14104A018)
NRC Presentation (ML14100A371)

Distribution: (via email)

F. Bower, DRP	B. Lin, DRP
S. Barber, DRP	J. Greives, SRI
A. Turilin, DRP	T. Daun, RI
B. Lin, DRP	S. Farrell, ROAA

DOC NAME: G:\DRP\BRANCH4\Communications\Public Meetings\2013 SSES\SSES Annual Assessment Meeting Summary 2014.docx

ADAMS Accession No.: **ML14104B130**

<input checked="" type="checkbox"/> SUNSI Review		<input checked="" type="checkbox"/> Non-Sensitive <input type="checkbox"/> Sensitive		<input checked="" type="checkbox"/> Publicly Available <input type="checkbox"/> Non-Publicly Available	
OFFICE	RI/DRP	RI/DRP			
NAME	SBarber/ FLB for	FBower/ FLB			
DATE	0414/14	04 /14/14			

OFFICIAL RECORD COPY