



September 28, 2010

ATTN: Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

**BELL BEND NUCLEAR POWER PLANT
BBNPP PLOT PLAN CHANGE COLA
SUPPLEMENT SCHEDULE UPDATE
BNP-2010-246 Docket No. 52-039**

- References:
- 1) T. L. Harpster (PPL Bell Bend, LLC) to U.S. Nuclear Regulatory Commission, BNP-2010-117, "May 2010 BBNPP Schedule Update", dated May 7, 2010 (ML101340552)
 - 2) T. L. Harpster (PPL Bell Bend, LLC) to U.S. Nuclear Regulatory Commission, BNP-2010-175, "July 2010 BBNPP Schedule Update", dated July 16, 2010 (ML102030025)
 - 3) R. R. Sgarro (PPL Bell Bend, LLC) to U.S. Nuclear Regulatory Commission, BNP-2010-155, "Submittal of BBNPP RAI Schedule Information", dated August 4, 2010 (ML102230149)
 - 4) R. R. Sgarro (PPL Bell Bend, LLC) to U.S. Nuclear Regulatory Commission, BNP-2010-184, "Environmental Requests for Additional Information TE 2.4-7 and TE 2.4-8 Extension Request", dated August 12, 2010 (ML102300074)
 - 5) R. R. Sgarro (PPL Bell Bend, LLC) to U.S. Nuclear Regulatory Commission, BNP-2010-202, "BBNPP Plot Plan Change COLA Supplement: Part 3 (ER) Section 4.5 Status: Part 3 (ER) Section 7.1 and Part 2 (FSAR) Section 6.4", dated September 8, 2010 (ML102570071)
 - 6) R. R. Sgarro (PPL Bell Bend, LLC) to U.S. Nuclear Regulatory Commission, BNP-2010-231, "Clarification of Schedule for COLA Part 11 Reports", dated September 10, 2010 (ML102580173)

In References 1 through 6, PPL Bell Bend, LLC (PPL) provided the NRC with schedule information related to the intended revision of the Bell Bend Nuclear Power Plant (BBNPP) footprint within the existing project boundary which has been characterized as the Plot Plan Change (PPC). As the NRC staff is aware, the plant footprint relocation will result in changes to the Combined License Application (COLA) and potentially to new and previously responded to Requests for Additional Information (RAIs).

In References 1, 2, 3, 5, and 6, forecast dates were provided and updated for various COLA sections. In References 3 and 4, forecast dates were provided for RAIs TE 2.4-6, TE 2.4-7 and STO 2.1-1. The following table identifies the COLA section, forecast date, and new submittal dates for the respective plot plan change supplements and affected RAIs:

D102
MRO

COLA Part	Sub-Section	Title	Forecast Date	Revised Submittal Date
2	1.2	General Plant Description	9/29/10	10/27/10
3	2.2	Land	9/29/10	11/17/10
3	2.4.1	Terrestrial Ecology (coincident with ER RAIs TE 2.4-6, TE 2.4-7 and a partial response to STO 2.1-1 which transmits ER Figure 2.4-7)	9/29/10	11/17/10
3	2.5	Socioeconomics	9/29/10	11/10/10
3	7.1	Design Basis Accidents	9/29/10	Note 1
11	11H	Wetlands Report (coincident with Environmental Report 2.4.1)	9/29/10	11/17/10
11	11I	Cultural Resources (coincident with Environmental Report 2.5)	9/29/10	11/10/10
11	11J	Terrestrial Ecology (coincident with Environmental Report 2.4.1)	9/29/10	11/17/10

Note 1: The schedule for revising and submitting the PPC ER 7.1 supplement is currently under development. This schedule will be provided to the staff by October 29, 2010.

As recently discussed with the NRC Project Managers for the Bell Bend project, PPL has opted to "declassify" our previously docketed PPC supplement schedule information from regulatory commitment status, and alternatively to utilize it as a baseline schedule from which we will update the staff via weekly teleconferences as the project moves forward. The exception to this will be when a schedule change impacts a project milestone; in which case the change will be docketed.

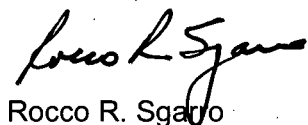
The only regulatory commitment is to provide responses to RAIs TE 2.4-6, TE 2.4-7 and STO 2.1-1 to the NRC by the identified Revised Submittal Dates, as indicated in the above table.

If you have any questions, please contact the undersigned at 570.802.8102.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on September 28, 2010.

Respectfully,



Rocco R. Sgarro

RRS/kw

cc: Mr. Michael Canova
Project Manager
U.S. Nuclear Regulatory Commission
11555 Rockville Pike
Rockville, MD 20852

Mr. Marc Dapas
Acting Regional Administrator
U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

Ms. Stacey Imboden
Project Manager
U.S. Nuclear Regulatory Commission
11555 Rockville Pike
Rockville, MD 20852