

Township of Salem

Phone: 570-752-4399

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Office: 38 Bomboy Lane • PO Box 405 • Berwick, PA 18603

March 28, 2011

RECEIVED MAR 28 2011

Mr. Terry L. Harpster
VP-Bell Bend Project-Development
PPL Bell Bend, LLC
38 Bomboy Lane, Suite 2
Berwick, PA 18603

RE: Walker Run and Susquehanna River Flood Studies Associated with the
Proposed Bell Bend Nuclear Power Plant Site in Salem Township

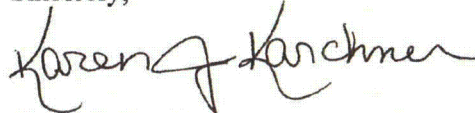
Dear Mr. Harpster:

Please be advised that the appropriate officials have reviewed the flood studies submitted to us in your February 4, 2011, transmittal. We have determined that your project is consistent with our municipal Floodplain and Stormwater Management Program.

I have enclosed the two signed Overview & Concurrence Forms.

If you have any questions or require additional information, please do not hesitate to contact me.

Sincerely,



Karen J. Karchner
Zoning/Building Code Official

Enclosures

cc: Salem Township Supervisors

T. L. Harpster
VP-Bell Bend Project-Development

PPL Bell Bend, LLC
38 Bomboy Lane, Suite 2
Berwick, PA 18603
Tel. 570.802.8111 FAX 570.802.8119
tlharpster@pplweb.com



February 4, 2011

Karen J. Karchner
Zoning/Building Code Official
38 Bomboy Lane
P.O. Box 405
Berwick, PA 18603

**BELL BEND NUCLEAR POWER PLANT
FLOODPLAIN STUDIES
BNP-2011-031 Docket No. 52-039**

PPL Bell Bend Nuclear Power Plant (BBNPP) project as part of its on-going site studies has completed flood studies for Walker Run and the Susquehanna River through the project site. This included modeling of existing and proposed conditions to verify that there will be no adverse flooding impacts resulting from the project.

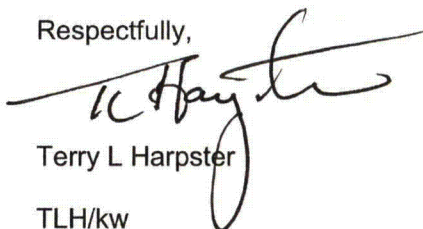
These flood studies will be submitted to FEMA for review along with requests for Conditional Letters of Map Revision (CLOMR). The flood studies will also be submitted to PADEP and the U.S. Army Corps of Engineers as part of the Joint Permit Application for the BBNPP project.

As part of the CLOMR submittal we are requesting that the Township review the flood studies and sign the certification block on page 2 of the "Overview and Concurrence Form" (MT-2 form 1) for each study, and return the signed forms to PPL.

The Joint Permit submittal requires a "Consistency Letter" from the municipality indicating that the floodplain analysis is generally consistent with all applicable local ordinances. We are also requesting a Consistency Letter.

Please do not hesitate to contact Brad Wise of our staff [610-774-6508 or bawise@pplweb.com] directly should you have any questions regarding these documents and requests.

Respectfully,



Terry L Harpster

TLH/kw

- Enclosures: 1) LandStudies, Inc. "Bell Bend Nuclear Power Plant Flood Study Report, Susquehanna River, Salem Township, Luzerne County, PA.", November 2010, Rev. 1.
2) LandStudies, Inc. "Bell Bend Nuclear Power Plant Flood Study Report, Walker Run, Salem Township, Luzerne County, PA.", January 2011, Rev 1.
3) FEMA Overview and Concurrence Form (MT-2 form 1) for each study
4) Sample Consistency Letter

cc: (w/ Enclosures)

Dr. Donald Palmrose
Senior Project Manager
U.S. Nuclear Regulatory Commission
11545 Rockville Pike
Rockville, MD 20852

Ms. Jamie Davis
Office of Environmental Programs (3EA30)
U.S. Environmental Protection Agency
1650 Arch Street
Philadelphia, PA 19103-2029

Mr. Tom Shervinskie
Pa Fish & Boat Commission
450 Robinson Lane
Bellefonte, PA 16823

Ms. Jennifer Kagel
United States Fish & Wildlife Service
Pennsylvania Field Office
315 S. Allen St. #322
State College, PA 16801

Mr. Joseph Buczynski
Pa Dept Environmental Resources
Northeast Regional Office
2 Public Square
Wilkes-Barre, PA 18711

Ms. Amy Elliott
U.S. Army Corps of Engineers - Baltimore District
State College Field Office
1631 South Atherton Street, Suite 102
State College, PA 16801

Ms. Paula B. Ballaron
Susquehanna River Basin Commission
1721 North Front Street
Harrisburg, PA 17102-0425

Mr. Thomas W. Beauduy
Susquehanna River Basin Commission
1721 North Front Street
Harrisburg, PA 17102-0425

bcc: A. Khanwalkar GENTW-17
V. Kelly GENPL-4
G. Kuczynski GENPL-4
G. Petrewski GENTW-17
V. Lopiano GENTW-15
R. Sgarro GENPL-4
B. Wise GENPL-4
M. Detamore GENPL-4