



**Public Water Supply District No. 2
of St. Charles County, MO**

FOR IMMEDIATE RELEASE

Contact:

Rob Fischer (PWSD2) 636-561-3737 x 136

**Public Water Supply District #2 – Peer Review Mid-Point Report
Part of Lake St. Louis Sewer Improvement Program**

July 17, 2015 – Black and Veatch has provided a Mid-Point Report on the Lake Saint Louis Sewer Improvement Program Peer Review. A copy of the Mid-Point Report is available on the Water District's website at <http://waterdistrict2.com/projects/>.

In June Black and Veatch, a leading global engineering, consulting and construction company, began an evaluation of the Lake St. Louis Sewer Improvement Program, an evaluation of various other alternatives, and an evaluation of possible impacts on property values from the Program and the various alternatives.

Black and Veatch was selected, with assistance and input from community members who previously served on the Lake Saint Louis Sewer Program Advisory Committee, as the most qualified professional engineering firm from a larger pool of interested firms. A not-to-exceed contract amount of \$128,869.00 was approved for the review and evaluation work.

At the July 1, 2015 Meeting of Public Water Supply District #2 of St. Charles County, the Water District's Directors voted to hold a Special Meeting in August at which the Water District's consultant, Black and Veatch, will provide a status update on the peer review progress. The meeting, which is open to the public, will be held at the Lake Saint Louis Community Association Club House at 100 Cognac Court in Lake Saint Louis on August 6th at 7:00 PM.

A final report from Black and Veatch, summarizing all of their findings, is expected to be presented in October.

The Lake St. Louis Sewer Improvement Program is a proactive effort to evaluate and potentially upgrade or replace the sewers that currently run underneath both Lakes St. Louis and St. Louise. To learn more about the Lake St. Louis Sewer Improvement Program visit <http://waterdistrict2.com/projects/>.

###