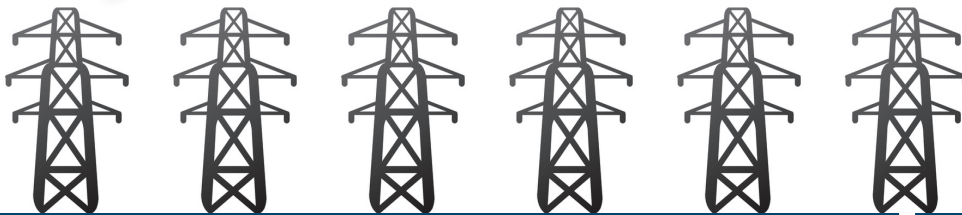


**Our heritage is threatened by
an electric transmission line proposed
across the James River near Jamestown.**

**Do it NOW,
it's the
only way!**




DOMINION'S PLAN

44 TOWERS
some reaching 300' tall
brightly lit 24/7



Dominion ranks near the bottom nationally compared to other utilities for using renewable sources, and energy efficiency and other tools to reduce overall electricity demand while providing necessary reliability.

REASONABLE OPTIONS EXIST

-  Reinforce existing transmission lines to provide needed power
-  Increase use of solar and energy efficiency through incentive programs
-  If needed, bury a new transmission line below ground and underwater.

**There are
other
options!**

**DOMINION'S PLAN—AND URGENCY—
ARE BASED ON OUTDATED DATA**

- FACT** Dominion's proposal is based on electricity use on hot summer days growing 1.9% each year.
- FACT** Actual electricity use on hot summer days dropped in 2012, 2013, and 2014.
- FACT** Actual energy use by the area's military sites dropped 9.8% from FY11-FY14.



What's at Stake:



Historic Jamestown—the site of the first permanent English settlement in North America



The area's \$1.1 billion annual tourism economy



Endangered Atlantic Sturgeon



npsca.org

Photos (Top to Bottom): There's only one Jamestown ©Scott Neville | Washington Post • Local tourism supports 11,341 jobs annually ©NPCA • Sturgeon spawn twice/year in the James River ©Matt Balazik | Virginia Commonwealth University, Rice Center

**The Army Corps should require
an Environmental Impact Statement
to get to the facts.**

NOVEMBER 2015