

Silver Run Electric Website Fast Facts

Stability, Reliability, Efficiency.



1. Keeping the Lights On

Silver Run Electric (SRE) is an electric transmission utility company whose job is to better interconnect the grid system to maintain power reliability in your home and office at the flick of a switch.

2. To DE, NJ and Beyond

SRE is developing a new power connection between the Delmarva Peninsula and southern New Jersey to resolve a reliability problem identified by the grid operator.

3. Better Than \$1 Billion

The SRE transmission line is capable of carrying 940 megawatts. A new generator with the same rating could cost upwards of \$1 billion.

4. Uncork The Bottleneck

The Silver Run Project will reduce energy bottlenecks within the Delmarva Peninsula, resulting in approximately \$17 million annually in load savings to Delmarva electric consumers annually according to a study by the grid operator.

5. The Overage Is On Us

We have promised a robust cost cap of \$146 million to protect electricity consumers from cost overrun – a key reason SRE was awarded the project. This is a new approach in the utility world, shifting risks from consumers to the utility.

6. Protecting The Neighborhood

The ability to select from environmentally-sensitive installation technologies and route options that protect wetlands and wildlife were a key reason SRE was awarded the project.

7. Not Our First Rodeo

Other environment-focused regional projects by SRE's parent company, LS Power, include Dover Sun Park and West Deptford Energy Station.

8. Start The Power!

The Silver Run Project is expected to be energized in 2020, enhancing power grid reliability in the Mid-Atlantic.