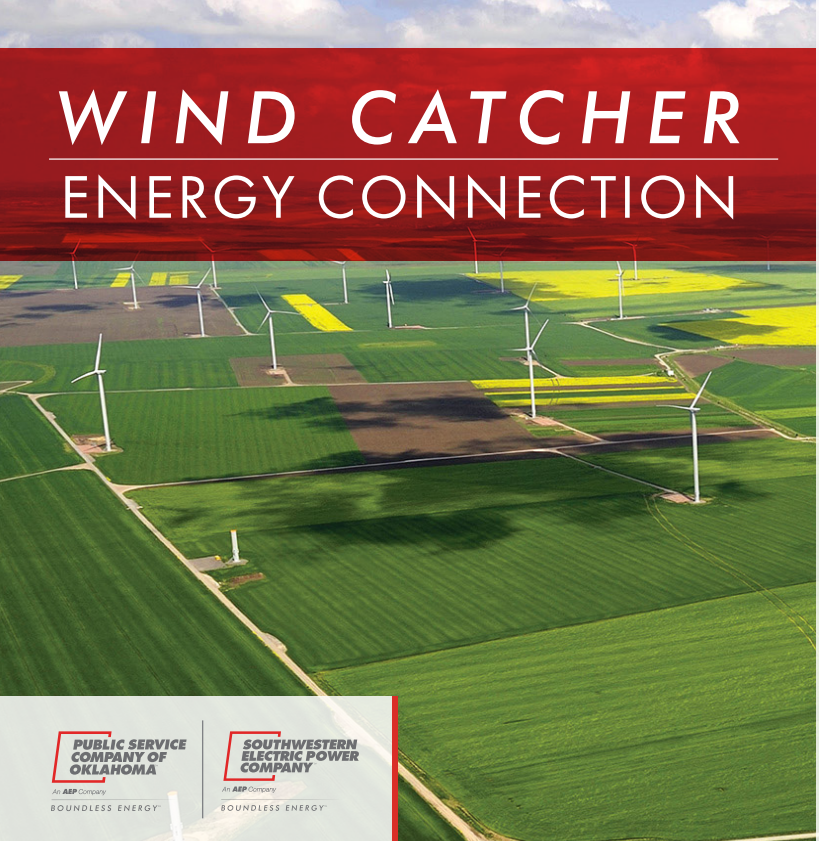
WIND CATCHER
ENERGY CONNECTION



PUBLIC SERVICE COMPANY OF OKLAHOMA
An AEP Company
BOUNDLESS ENERGY

SOUTHWESTERN ELECTRIC POWER COMPANY
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Public Service Company of Oklahoma (PSO) and Southwestern Electric Power Company (SWEPCO) recently announced an unprecedented project that will bring renewable energy and jobs to Oklahoma. The Wind Catcher Energy Connection project is expected to bring approximately $300 million to local communities through property taxes over the life of the project and provide a cost savings of $7 billion over 25 years for customers.

The project includes acquiring a wind farm currently under construction in the Oklahoma Panhandle and building approximately 360-miles of dedicated extra high-voltage 765 kilovolt (kV) power line to connect the associated substations.

PSO and SWEPCO will seek regulatory approvals in Arkansas, Louisiana, Oklahoma and Texas. Additionally, SWEPCO will seek Federal Energy Regulatory Commission approval for how it recovers costs of the project from wholesale customers.

Development of the line route began in the summer of 2017. The overall project is expected to deliver wind energy to customers by the end of 2020.

WHAT

The Wind Catcher Energy Connection project components include:

- Acquiring the Wind Catcher facility from Invenergy, LLC when completed in late 2020. The wind farm features 800 GE 2.5 megawatts (MW) wind turbines located on 300,000 acres in Cimarron and Texas counties.
- Building the Wind Catcher power line. The approximately 360-mile 765 kV power line is the connection to efficiently deliver the renewable power to SWEPCO and PSO customers.
- Constructing associated substations. The final determination of locations will be made following the open houses.

WHY

The Wind Catcher Energy Connection project is expected to bring approximately $300 million to local communities through property taxes over the life of the project and provide a cost savings of $7 billion of 25 years for customers.

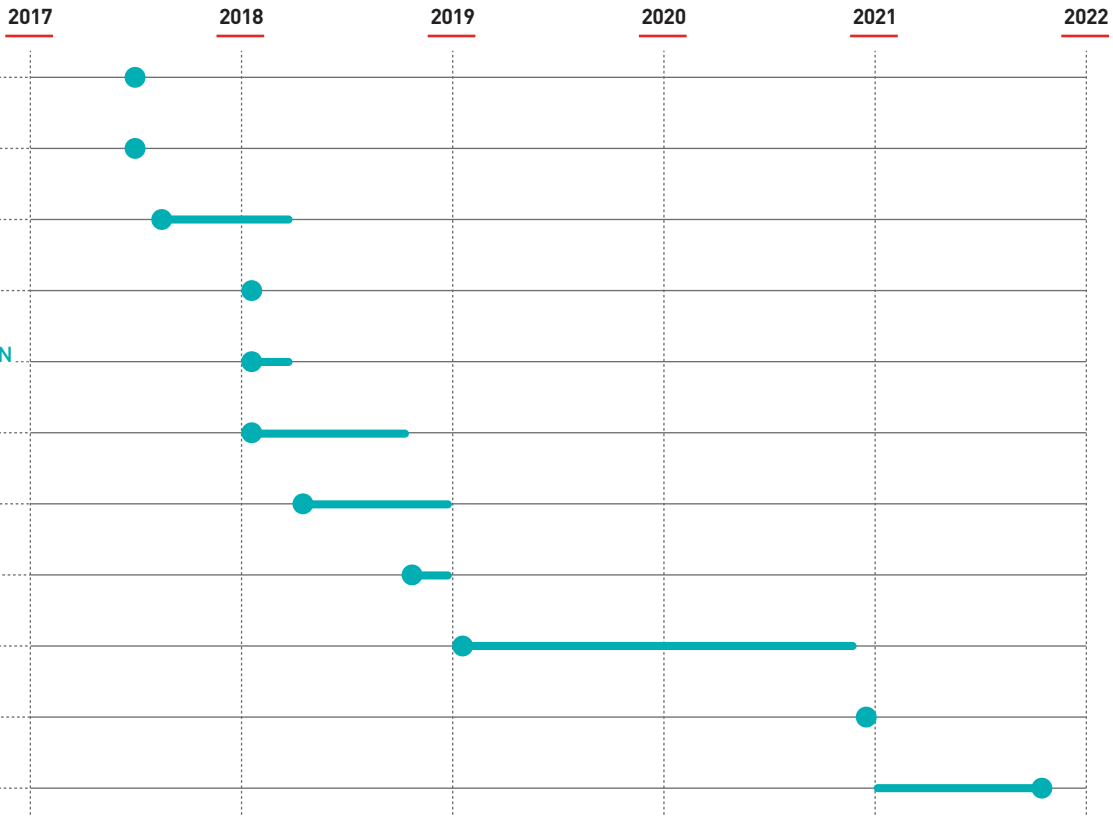
Additional benefits include approximately 4,000 direct and 4,400 indirect jobs annually during construction and 80 permanent jobs once operational.

WHERE

The Wind Catcher facility is located in parts of Texas and Cimarron counties in western Oklahoma.

The approximately 360-mile 765 kV power line will start at the wind facility, cross parts of Oklahoma and end at a new substation near Tulsa. The line route is under development.

PROJECT SCHEDULE



LINE ROUTE DEVELOPMENT PROCESS
Summer 2017

FILE REGULATORY APPLICATIONS*
Summer 2017

OPEN HOUSE FOR PUBLIC INPUT
Fall 2017-Early 2018

FINAL ROUTE DETERMINATION
Early 2018

RIGHT-OF-WAY (ROW) COMMUNICATIONS BEGIN
Early 2018

PRELIMINARY ENGINEERING ACTIVITIES
Early 2018

ROW ACQUISITION BEGINS
Spring 2018

ROW CLEARING & PRE-CONSTRUCTION
Late 2018

CONSTRUCTION BEGINS
Early 2019

PROJECT IN-SERVICE
Late 2020

ROW RESTORATION COMPLETE
Fall 2021

*Timeline subject to change. *Regulatory applications to be filed in Arkansas, Louisiana, Oklahoma and Texas.

TYPICAL PROPOSED 765 KV STRUCTURE

Typical Height:
Approximately 140 feet

Typical Base:
Approximately 40 to 50 feet square

Typical Right-of-Way Width:
200 feet

Typical Distance between Structures:
Approximately 1,000 to 1,500 feet (four to five structures/mile)

*Exact structure, height and right-of-way requirements may vary

PSO and SWEPCO are committed to carefully balancing the energy needs of customers while protecting the environment and natural beauty of the region.

PSO & SWEPCO VALUE YOUR INPUT ABOUT THE PROJECT. PLEASE SEND COMMENTS AND QUESTIONS TO:

1-833-PSO-INFO
info@windcatcherenergy.com

If you have questions or need more information visit the project website at
www.windcatcherenergy.com

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