

Front Range-Midway Solar, LLC &  
Tradewind Energy, Inc.

## Contact Us:

Front Range-Midway Solar Project, LLC.  
c/o Tradewind Energy, Inc.

Learn more at [www.tradewindenergy.com](http://www.tradewindenergy.com)

For more information from the  
project developer:

Scott Zeimet  
Development Manager  
913-956-4080  
[szeimet@tradewindenergy.com](mailto:szeimet@tradewindenergy.com)

To provide comments to Western on the  
NEPA process, please email or submit  
written comments to:

[MidwaySolarScoping@west-inc.com](mailto:MidwaySolarScoping@west-inc.com)

WEST, Inc.

Attn: Front Range-Midway  
Solar Project Scoping

415 W. 17th Street, Suite 200  
Cheyenne, WY 82001

Comments must be submitted by  
September 10, 2015

WEST, Inc. is the third party contractor assisting  
Western and Front Range-Midway Solar, LLC  
in preparation of the EA.



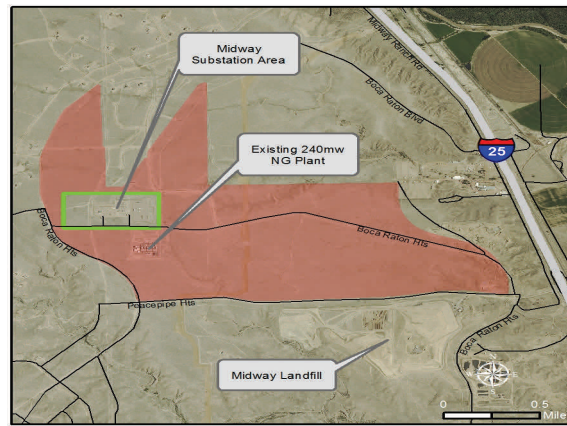
Front Range-Midway Solar Project, LLC.  
16105 W 113th Street STE 105  
Lenexa, KS 66219

## The Front Range-Midway Solar Project

### Community Announcement and Information Guide

The Front Range-Midway Solar Project, LLC, a subsidiary of Tradewind Energy, Inc. is planning a 100-megawatt solar array in southern El Paso County and is seeking your feedback.





Land being studied as part of NEPA process

### Basic Facts about the Front Range-Midway Project:

- **Energy Output:** 100 MW of Solar Energy
- **Project Area:** Approximately 1,000 Acres
- **Location:** El Paso County, approximately 10 mi south of Fountain, CO
- **Technology:** Ground-mounted photovoltaic (PV) panels, up to 10 feet in height
- **New Infrastructure:** PV panels, electric collection system, substation, and power line
- **Power Interconnection:** Existing Western Area Power Administration or PSCo Substations located adjacent to Project Area.
- **Timeline:** Construction anticipated for a 2016 commercial operation date
- **Water Friendly Energy:** Solar energy uses a fraction of the water that conventional sources need to generate power

### Project Benefits

The project will generate revenues for the local community in the form of property tax and landowner payments and will create both temporary construction jobs as well as several full-time employee positions

- **4 Full Time Jobs**
- **200 Construction Jobs**
- **Over \$8 Million in tax revenue will be created from the facility. A large portion of these dollars will flow to the local school district.**

### About Front Range-Midway Solar

- **Sustainable energy for all:** The company developing this project is one of the largest wind and solar project development companies in the U.S. We deliver long-term projects that tap into nature's resources to produce sustainable energy for our nation - real power that keeps our energy costs low.
- **Beyond the business:** We strive to be a committed partner to the communities where we work. Our projects are not just investments in sustainable electricity generation; they are investments in towns, counties, and the amazing people we have the privilege to work with.

### National Environmental Policy Act and Public Input

- **Interconnection:** Front Range-Midway Solar is working with Western Area Power Administration to obtain an interconnection agreement
- **NEPA:** As a Federal power-marketing agency, Western must comply with the National Environmental Policy Act (NEPA)
- **Environmental Assessment:** Preparation of an Environmental Assessment (EA) is a requirement of the NEPA process
- **Public Input:** In preparing the EA, Front Range-Midway Solar and Western are seeking public comments on the Project which will be incorporated into the EA. In addition, a Draft EA will be released for public review and comment late in 2015. Notice of the Draft EA's availability for comment will be published in the Colorado Springs Gazette.
- **Comments:** Comments from the public help in identifying issues and concerns about the proposed project
- **Comment Deadline:** Comments must be submitted via mail or email by September 10, 2015 using the contact information located on the **Contact Us** page of this brochure.

