

ADAMS CREEK

SOLAR PROJECT

FREQUENTLY ASKED QUESTIONS; CONSTRUCTION PHASE OF GROUND-MOUNTED

SOLAR PHOTOVOLTAIC SYSTEMS



General Q&A

How long will construction last?

Construction is expected to last until the end of Q2 2027. There will be several phases, some overlapping, including, but not limited to, ground preparation, post-installation, substation construction, and solar equipment installation.

On which days and hours will construction take place?

Construction will generally take place between the hours of 7 a.m. to 7 p.m. (or until dusk if sunset occurs after 7 p.m.). Occasionally, some construction activities will take place at night, but they will be limited to low-sound activities.

Will construction be disruptive to the community?

Adams Creek Solar Project Solar Project is committed to being a good neighbor and partner. We will ensure that construction impact on nearby residents or those passing through the area is minimal. The wider community should not experience any negative impact. And in fact, the community will experience a net economic benefit as construction workers patronize local shops, restaurants, and hotels while sub-contractors utilize local businesses for parts and supplies.

What should I do if I have a concern or complaint about construction?

We value our neighbors and are committed to providing swift responses to any questions, comments, or concerns. If you need to contact the project team for any reason, please reach out by sending an email to connect@adamscreeksolarproject.com or by calling us at 833-855-4171.

What are the visual impacts of the solar array once constructed?

Large solar projects have similar characteristics to a greenhouse or single-story residence. They are often enclosed by fencing to minimize visual impacts.

How are solar panels managed when they are no longer needed?

At the time of decommissioning, panels may be reused, recycled, or disposed of. The project land can be restored to its original condition.

How does the sound of large solar projects impact nearby residential and agricultural properties?

Solar projects are effectively silent, except for the tracking motors and inverters that might produce an ambient hum. This is typically not audible from outside the project enclosure.

What is the best way to clean solar panel arrays?

The most effective way to clean solar panels is with natural weather sources such as rain. To note, it does not take a large weather event to clean panels sufficiently.

Will construction create a lot of noise?

Certain construction activities may cause a temporary slight elevation in noise level. The noisier activities will be limited to short periods within construction hours.

Will the community be informed about construction activities?

Any construction activities that cause public road closures or diversions will be communicated to nearby stakeholders.

Are local people employed as construction workers?

Yes. We try to utilize the local workforce to the fullest extent possible.

Are local businesses being used to supply construction materials and supplies for the project?

Numerous local equipment rental companies, machine shops, and other businesses will be utilized for the duration of construction.

Where does the power go?

Adams Creek Solar Project will interconnect into the Oncor Western Wind substation and connect to the ERCOT grid. When the project is producing electricity, it is very likely that it will be consumed in the homes and businesses in the surrounding region.

A good way to make sense of energy in the power grid is to visualize the grid as a river with energy flowing in the grid just like water flows in a river. Once operational, the project will pour the energy it produces into the power grid river. The energy buyer will withdraw the same amount of energy from a point along this energy river, but that may not be at the same moment that the project pours in its energy. However, just like water is water in a river, energy is energy in the grid.