



# Who We Are

**Ecoharvest** manages the build of financeable assets from start to finish

Every step of the process—acquisition, development, construction, financing, operations, and asset management—is done with a commitment to reduce climate change and make an ESG impact that will lead us to a better future.

## *Quality and Expertise*

Deep expertise and strategic industry relationships let us target high-quality, balanced-risk investments for our investors.

## *Sustainability*

We develop investments that align with your values. Our investments are built with your environmental, social, and governance considerations in mind.

## *Unparalleled Support*

We bring financing support to our projects through our relationship with Monarch Private Capital. Since inception, Monarch has placed nearly \$1 billion transferable credits in the marketplace without recapture.

## *Help to Make Smart Decisions*

Our world-class team generates success for developers, lenders, sponsors, and investors through our rock-steady relationships, commitment to integrity, and hard-earned experience.



## Our Mission

**The call to preserve our planet binds us all together**

A fundamental purpose of **Ecoharvest Inc** existence is to drive the energy transition forward and move toward a more sustainable future.

Quaint Energy's impact platform presents the opportunity to make a statement through socially responsible investments that make a difference in our world.

Through our partnership with Monarch Private Capital and their ESG rating and evaluation process, we analyze the impact each investment has on the community as well as broader societal impacts.

# Impact

We're passionate about driving positive change and making a meaningful impact

Working with our investors, the renewable energy projects we manage are helping to tackle climate change by speeding up the switch to green energy. We have;

- **\$1.5 billion** facilitated in solar projects across the U.S.
- **328,729 megawatt-hours** of energy catalyzed annually.
- **232,425 metric tons** of greenhouse gas avoided.
- **303,536 acres** of U.S. forests retaining carbon for one year.
- **50214 cars** removed from the road for one year
- <sup>a</sup> **9889565 trash bags** recycled instead of landfilled

## A BIG IMPACT



**\$1.5**

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## VISUALIZED AS



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**50,214**

cars removed from the road for one year.



**9,889,565**

trash bags recycled instead of landfilled.

Don't take our word for it

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# Our Projects

## Logansport Solar

For over 120 years, the City of Logansport relied on a Logansport Municipal Utility (LMU) coal-fired power plant, which was recently retired. With the support and vision of the City of Logansport, a more earth-friendly approach is finally underway. Logansport Solar hosts a bee and butterfly habitat that benefits agriculture in the surrounding area. Logansport produces approximately 25,913 megawatt-hours of clean electricity per year.

**Size:** 19.27 MWdc

**System Type:** Fixed-Tilt

**Location:** Logansport, Indiana



### **TPE Pennsylvania Solar 1**

In 2019, Ecoharvest Inc and partners completed the Pennsylvania Solar Farm in Ephrata, Pennsylvania. On average, commercial operation at the 4.04 MWdc site produces 6,232 MWh of clean energy annually. This facility has reduced greenhouse gas emissions by over 4,800 tons.

**Size:** 4.04 MWdc

**System Type:** Single-Axis Tracker

**Location:** Ephrata, Pennsylvania



### **TPE Whitney Solar**

The Whitney Solar Farm, located in Kopperl, Texas, is a utility-scale solar project placed in service by the Ecoharvest Inc team in December 2017. The 14.28 MWdc site produces approximately 25,797 MWh of energy annually; enough energy to power 3,088 homes for an entire year.

**Size:** 14.28 MWdc

**System Type:** Single-Axis Tracker

**Location:** Kopperl, Texas



## **Bartow Solar Energy**

Commercial operation began at the Bartow Solar Farm, located in Bartow, Florida, in March 2018. The annual environmental impact made by the 9.32 MWdc facility is equal to the carbon removed by approximately 13,726 acres of forest.

**Size:** 9.32 MWdc

**System Type:** Fixed-Tilt

**Location:** Bartow, Florida



## **Crawfordsville 2 Array**

In December of 2019, **Ecoharvest Inc** added a 10.37 MWdc solar facility to our portfolio. The Crawfordsville 2 Solar Farm in Crawfordsville, Indiana produces approximately 15,329 MWh each year of its operation. The project has reduced the CO<sub>2</sub> emissions from burning nearly 12 million pounds of coal each year since completion.

**Size:** 10.37 MWdc

**System Type:** Single-Axis Tracker

**Location:** Crawfordsville, Indiana





## Gas City Solar Array

In 2020, Ecoharvest Inc and partners completed the Gas City Solar Farm in Gas City, Indiana. Upon commercial operation, the 3.32 MWdc facility began reducing the emissions equivalent of 300 thousand gallons of burned gasoline annually.

**Size:** 3.31 MWdc

**System Type:** Single-Axis Tracker

**Location:** Gas City, Indiana



## Twittys Creek Solar

Twittys Creek Solar Farm, located in Twittys Creek, Virginia, is a utility-scale solar facility that in each year of its operation, reduces over 22 thousand tons of CO2 emissions—the equivalent of 7,000 tons of waste being recycled instead of landfilled.

**Size:** 17.37 MWdc

**System Type:** Single-Axis Tracker

**Location:** Twitty's Creek, Virginia



## **Firwood Solar**

Commercial operation began at the Firwood Solar Farm, located in Sandy, Oregon, in January 2020. The 15.25 MWdc project is expected to produce 18,923 megawatt-hours of clean electricity per year: enough to charge over 4 billion smartphones.

**Size:** 15.25 MWdc

**System Type:** Single-Axis Tracker

**Location:** Sandy, Oregon



## **Duus Solar**

In February of 2020, Ecoharvest Inc added the 15.25 MWdc Duus Solar Facility to our portfolio. Located in Estacada, Oregon, Duus produces approximately 19,045 MWh of energy each year—the equivalent of 328 homes' annual electricity use.

**Size:** 15.25 MWdc

**System Type:** Single-Axis Tracker

**Location:** Estacada, Oregon



# Solar Energy in Agriculture



It's no secret that there are numerous benefits to using solar energy as a way of sustainability and responsibly powering homes and offices. Do you know there are many benefits to using solar energy in agriculture? Solar energy can be used to power farms which is great news for California farmers. Using this wonderful renewable source of energy to power your farm can be very beneficial—not only for your farm, but for the earth!

Switching to solar energy will not only benefit your pocket book by reducing your electric bill significantly, it will also reduce the negative impacts of regular electricity usage on farms on the environment. What's more, switching to solar energy is a great way to curb the effects of greenhouse gas emissions, drought on your farmland and climate change.

If you've considered switching to solar energy on your farm, our team at **Ecoharvest Inc** encourages you to act now.

# EV Charging Stations



**Ecoharvest Inc** is at the forefront of the electric vehicle (EV) revolution, with a commitment to sustainable transportation solutions. Our EV charging stations offer a vital link in this transformation, providing a network of convenient and efficient charging points to support the growing fleet of electric vehicles.

## **Convenience and Accessibility:**

Ecoharvest Inc's EV charging stations are strategically positioned to offer convenient and accessible charging solutions. Whether you're on a cross-country road trip or simply need a quick charge in your daily routine, our charging infrastructure is designed to meet the diverse needs of EV drivers.

## **Fast and Efficient Charging:**

Ecoharvest Inc charging stations are equipped with advanced technology that ensures fast and efficient charging. High-speed charging options enable you to power up your EV quickly, reducing downtime and allowing you to get back on the road with ease.

### **Environmental Responsibility:**

By opting for **Ecoharvest Inc's** EV charging stations, you're not only enjoying the convenience of electric mobility but also contributing to environmental responsibility. Electric vehicles produce zero tailpipe emissions, helping to reduce air pollution and combat climate change.

**Ecoharvest Inc** commitment to clean energy extends to our charging infrastructure, making each charge a step toward a greener future.

### **User-Friendly Experience:**

User-friendly interfaces and payment options make charging your EV a seamless experience. **Ecoharvest Inc** dedication to customer satisfaction ensures that you have a hassle-free and enjoyable experience each time you use our charging stations.

### **Versatile Charging Solutions:**

**Ecoharvest Inc's** EV charging stations cater to various types of electric vehicles, from compact cars to electric SUVs. They provide a versatile solution for different makes and models, contributing to the widespread adoption of electric vehicles.

### **Advancing Sustainable Transportation:**

**Ecoharvest Inc** network of EV charging stations represents a significant contribution to the advancement of sustainable transportation. They're playing a pivotal role in promoting the transition from fossil fuel-powered vehicles to electric, supporting a cleaner and more sustainable transportation ecosystem.

In conclusion, **Ecoharvest Energy's** EV charging stations are not just power sources; they are enablers of a cleaner and more sustainable future. With our focus on convenience, efficiency, and environmental responsibility, **Ecoharvest Inc** is shaping the way we travel and contributing to a world where electric mobility becomes the norm. Whether you're an EV owner or an advocate for sustainable transportation, **Ecoharvest Inc** charging infrastructure is a critical part of the electric revolution.

# Solar Roof Tiles

## What Are Solar Roof Tiles?

Solar roof tiles, also known as solar shingles or solar slates, are a relatively new green energy technology. For those committed to sustainable energy generation and wanting to have a solar-powered home, solar roof tiles are a worth-considering alternative to solar panels.

Compared to the latter, solar roof tiles' distinctive feature is how they adapt to different styles. This is a significant advantage if you live, for instance, in a heritage area where regulations forbid changes to the buildings. Solar shingles' finished look is much less aesthetically disruptive than traditional solar panels, as they blend seamlessly with the roof.

## Reasons to Invest in Solar Roof Tiles

Domestic solar technologies have many advantages in general, especially in terms of saving energy and protecting the environment. Below, we have listed the main benefits of solar tiles.

**Aesthetically pleasing design.** This is likely the most significant advantage of this technology. You won't have to cover your roof with huge solar panels and, therefore, won't disrupt your house style. Moreover, there are different types of tiles to accommodate different roof and tile styles.

**Provide clean, free energy.** Like solar panels, solar roof tiles are an eco-friendly alternative for powering all your house's electric appliances. They are also eligible for the same government incentives as solar panels (e.g. the Energy Company Obligation Scheme - ECO4).

**Save on energy bills.** Using a solar roof tile system, you can save between 40% and 70% on electricity bills.



Increase your property's market value. An aesthetically pleasing look and the current high demand for green energy combined will increase the value of your property.

Increased resistance and durability. Bolt-on solar panels and solar roof tiles can last decades. However, extreme weather conditions can damage the former. Solar tiles, on the other hand, are as durable as the roof itself, and even hurricane-force winds would not rip them off. In fact, solar slates will protect the roof section they are installed on.

# Partnerships Matter

Ecoharvest Inc has an innovative approach to renewable energy investments.

We bring unparalleled structuring and financing support to our projects through our relationship with Monarch Private Capital. Monarch has placed nearly \$1.5 billion in transferable credits in the marketplace. Ecoharvest Energy leverages this expertise and network to serve as a leader in renewable energy development and financing support.

We have a joint-venture partnership with The Carlyle Group, doing business as Cardinal Renewables. This partnership provides a commitment of over \$100 million to develop, acquire, finance, and operate solar power generation projects throughout the United States.

## OUR KEY MEMBERSHIPS AND PARTNERS:





# Access Our Portfolio

Access Our Portfolio of Premium Renewable Energy Projects

With nearly 200 projects under our belt, we have helped investors partner in projects to secure over \$500M in ITC. Our reputation and results have attracted some of the largest investment funds in the world.

## Become a partner by Acquiring an IOU instrument

### Acquiring IOU Instruments

Investors have the opportunity to acquire IOU instruments, which stand for "Investor Ownership Units." And become a part of our journey towards a greener and more sustainable future.

### Instruments Ownership Levels

Our IOU instruments are available at various levels, each offering distinct benefits. These levels represent various degrees of commitment and participation in their initiatives.

### Financial Commitment

By holding the IOU instruments, investors have a financial stake in Quaint Energy's success. The level of benefits or returns they receive is tied to the level of their investment and the terms of the IOU instrument.

### Unparalleled Benefits

With Our IOU Instruments, you'll always have a clear and transparent record of your financial commitments, making it easier to manage your finances effectively.

# Choose Your Favourite IOU Instrument

Explore new horizons with our IOU instruments. Your bridge to a more secure future begins here.

## EcoStrive

EcoStrive IOU Instrument

**0.16%**

Daily Interest

**30**

Term Days

Minimum Deposit	-	100.00 USDT
Maximum Deposit	-	99,000.00 USDT
Term Duration	-	30 days
Payout Term	-	Term basis
Capital Return	-	End of Term

## EVPro Elite

EVPro Elite IOU Instrument

**0.23%**

Daily Interest

**60**

Term Days

Minimum Deposit	-	100,000.00 USDT
Maximum Deposit	-	Unlimited
Term Duration	-	60 days
Payout Term	-	Term basis
Capital Return	-	End of Term

# Loans



**Ecoharvest Inc** extends financial aid in the form of loans to eligible investors who have been a part of our investment program for a minimum of six months and possess a minimum investment of one thousand dollars (\$1,000).

To ensure the highest degree of security for our clients, we also conduct a stringent Know Your Customer (KYC) verification process.

The financing is a component of our firm's strategy for assisting fledgling business owners to fund their ventures or aspirations. Some stakeholders may be reticent to allocate funds towards ventures related to renewable energy. Nevertheless, they may require loan facilities to commence investments or launch enterprises in other domains they deem remunerative.

Our objective is to demonstrate to prospective investors the imperative of investing in renewable energy as we persistently advance towards an ecological future characterized by clean and sustainable sources of energy, free of any contamination.



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