



# EV Charging Station



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# Project Overview

JLM Energy has been supplied the contract to complete the installation of 8x twin charging units at an NHS site. EcoYield is responsible for funding the project and then taking the revenue from the chargers.



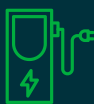
## Funding Required

\$44,297

## Projected Yield

38.6%

## Project Parameters



### Chargers

8x 7kW ROLEC  
QUANTUM



### Year 1 Revenue

\$15,798.92



### Total Return

\$156,507.48



# Financial Model

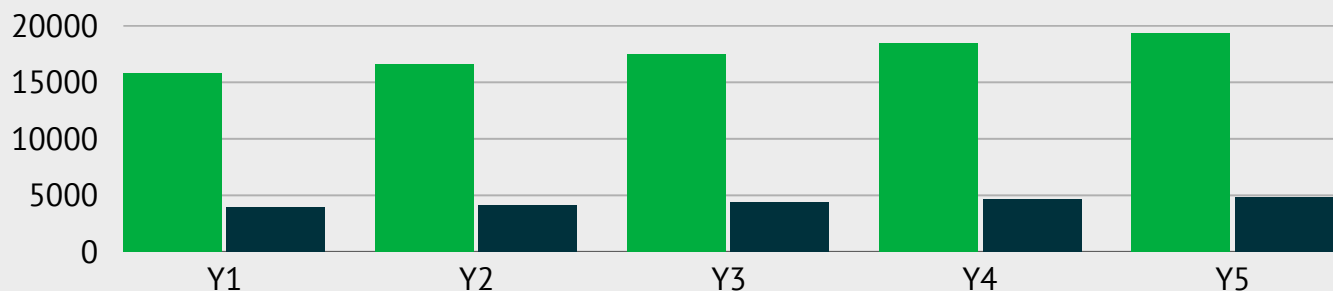
## Annual Cashflow

Below is a breakdown of the cashflows in our financial model. The model is based on an assumption of 2 hours charged per charging port per day.



### Revenue Split

■ NHS ■ EcoYield



### Annual Revenue

**\$ 46,565**

#### User Rate

\$0.61/kWh

#### Efficiency

93%

**Positive**



### Hours Charged

**10,950**

#### Per Day

30

#### Rated Power

7 kW

**Positive**



### NHS Revenue

**\$ 3,950**

#### Revenue Share

20%

#### Index

5%

**Negative**



### Total Expenses

**\$ 26,203**

#### Electricity Rate

\$0.27/kWh

#### O&M

\$4,563

**Negative**





# Component Selection



## Contactless

Quantum Rolec chargers feature simple contactless payment. Drivers tap and charge with speed. Secure and seamless. No apps or memberships.



## Mobile App

The Quantum app makes charging easy. Start, stop, and pay in seconds. Clear, simple, and always in your pocket.



## Two Charging Sockets

Quantum chargers include dual sockets. Charge two vehicles at once. Flexible, efficient, and built for busy sites.



## LCD Screen

Each charger has a clear LCD screen. Check status, costs, and updates. Simple, bright, and easy to use.



## 230V AC 50/60 Hz

Powered by 230V AC at 50/60Hz. Reliable supply for smooth charging. Standard, stable, and universally ready.



## RFID Reader

Built-in RFID reader for easy access. Swipe to start charging fast. Secure, simple, and user-friendly.



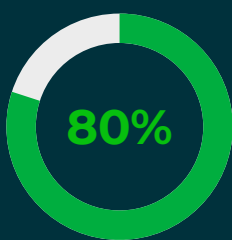


# Summary



## JLM Energy NHS EV Charger Project

JLM Energy's EV charger installation will deliver fast, reliable performance tailored for NHS estates and public sector environments. Designed for staff and visitor use, it combines robust hardware with smart load control, intuitive access, and clear ownership protocols. The system supports streamlined installation across varied site conditions, with built-in safety, compliance, and long-term operational value.



As part of a commitment to social impact, EcoYield is sharing 20% of revenue from this EV charger project directly to the NHS. It's their way of giving back to the healthcare system that supports the UK's communities, while helping drive forward the UK's clean transport goals.

## 38.6%

Investors will receive a 38.6% yield from the revenue generated by the EV chargers, offering a strong return aligned with long-term infrastructure growth and clean transport demand.

## \$ 44.3K

EcoYield is raising \$43,300 to fund the installation and rollout of the NHS EV charger project, enabling clean transport, investor returns, and direct community impact.

