

➤ **Constructed PV Projects**

✓ **Davleia PV System**

A 32,000kW PV Project located in Davleia, Voiotia, Greece.

Technology: 155 Huawei 185kW Inverters on 5 Substations & 1 Main Station

Commissioned: 2023

Project Key Applications: Energy Production



✓ **Fahraj PV System**

A 2 * 10,000kW PV Project located in Fahraj, Iran.

Technology: 212 Huawei Inverters Connected along with Nclave Trackers on 5 Substations

Commissioned: 2017

Project Key Applications: Energy Production

✓ **Mill Hill PV System**

A 5,000kW PV Project located in Mill Hill, York, UK.

Technology: 2 Substations with 1 Powerelectronics Inverter on Each on 1 Main Substation

Commissioned: 2016

Project Key Applications: Energy Production



✓ **Vamvakies PV System**

A 6,500kW PV Project located in Vamvakies, Veroia, Greece.

Technology: 32 Huawei Inverters on 1 Main Substation with 2 Transformers

Commissioned: 2021

Project Key Applications: Energy Production

✓ **Andravidia PV System**

A 13,000kW PV Project located in Andravidia, Peloponnese, Greece.

Technology: Operates with Axelormittal Trackers

Commissioned: 2023

Project Key Applications: Energy Production



✓ **Nefyn PV System**

A 5,000kW PV Project located in Nefyn, Pwllheli, UK.

Technology: 2 Substations with 1 Powerelectronics Inverter on Each on 1 Main Substation

Commissioned: 2015

Project Key Applications: Energy Production

➤ **Constructed Energy Storage Projects**

✓ **Staunch Battery Energy Storage System**

A 20,000kW energy storage project located in Newcastle-Under-Lyme, England, UK.

Technology: The electro-chemical battery energy storage project uses lithium-ion as its storage technology

Commissioned: 2017

Project Key Applications: Frequency regulation



✓ **Littlebrook Battery Energy Storage System**

An 8,000kW energy storage project located in Kent, England, UK.

Technology: The electro-chemical battery energy storage project uses lithium-ion as its storage technology

Commissioned: 2017

Project Key Applications: Frequency regulation and grid support services

✓ **Wolverhampton Battery Energy Storage System**

A 5,000kW energy storage project located in West Midlands, England, UK.

Technology: The electro-chemical battery energy storage project uses lithium-ion as its storage technology

Commissioned: 2019

Project Key Applications: Frequency regulation and grid support services



✓ **Souda Hybrid Station**

A 1,7 MWp Solar Plant & 2,5MWh Battery Energy Storage System in Crete, Greece

Technology: The battery energy storage project uses lithium-ion as its storage technology

Commissioned: 2023

Project Key Applications: Airport energy upgrade services

➤ **Energy Storage Projects Operation & Maintenance**

1	ENERGY STORAGE	Staunch Project	20.00
2	ENERGY STORAGE	Littlebrook Project	8.00
3	ENERGY STORAGE	Lockleaze Project	15.00
4	ENERGY STORAGE	Rufford Project	7.00
5	ENERGY STORAGE	Roundponds Project	20.00
6	ENERGY STORAGE	Wolverhampton Project	5.00