

Wernick[®]
HIRE

Sustainable Solutions

Britain's leading provider of modular and portable buildings

Accommodating people

Wernick Hire is Britain's largest independent hirer of portable and modular accommodation and with thousands of units available from stock, you can rest assured that you get the right solution that fits your needs.

Powering people

Working with sister company Wernick Power Solutions, we can offer a comprehensive range of sustainable solutions. Through one point of contact, we can talk you through your options to make sure that your site is running at maximum efficiency whilst also reducing your carbon footprint.



Our commitment

“ *The challenges being presented by climate change should not be underestimated and it is essential we act now to reduce global emissions. Our Carbon Management Plan clearly sets out the steps we are going to take to reduce our emissions to achieve carbon net-zero by 2040. This is the beginning of a challenging but exciting journey and marks the next chapter in the Wernick Group's almost 90-year history.* ”

Jonathan Wernick, Group Chief Executive Officer.



2024 CARBON ZERO

The Wernick Group of companies are committed to be a carbon net-zero company by 2040. At Wernick we understand that climate change is an urgent global crisis and are developing ambitious policies to reduce our carbon footprint and make our products and services as sustainable as possible.

The Wernick Way

Our commitment goes beyond just complying with our legal requirements. As one of our five core company values, the environment is embedded in everything we do.

2022

Environment became a core company value and part of the Wernick Way

Scope 3 emissions to be identified by the CMP to start baseline measuring

Introduce plug-in hybrid electric vehicles into each grade within our company car policy

Install solar panels at our factory in York, generating enough energy to power nearly 30% of the entire site

2023

All Management Teams and location managers (e.g. Depot Managers) to have environmental awareness training

All gas fired office heating to be changed to low emission alternative

All offices to be fitted with low-energy lighting

All future new build offices to be built energy positive A+ EPC

All offices to have double-glazed windows

2024

Forklift trucks operating at factories in Kenfig and York to be full electric or alternative low carbon solution

All new build offices to have split metering to aid with scope measurement

Voltage Optimisation to be installed at our highest energy consuming factories

2025

Single use transportation sheets to be abolished across all businesses

All new company vehicles to be hybrid or full electric

All locations to have car charging points

All operations/offices to be paperless so far as reasonably practicable

2026

All new company vehicles to be full electric

All gas/fossil fuel heating to be changed to a low carbon alternative (including workshops & factories)

50% of all existing office buildings to be energy positive A+ EPC

2027

All new forklift trucks to be hybrid or full electric

2028

All company premises, processes, and operations to be net-zero!

2029

All company premises, processes, and operations to be net-zero!

2030

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2031

All company premises, processes, and operations to be net-zero!

2032

All new company vehicles to be full electric

All gas/fossil fuel heating to be changed to a low carbon alternative (including workshops & factories)

50% of all existing office buildings to be energy positive A+ EPC

2033

All company premises, processes, and operations to be net-zero!

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2036

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2037

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2038

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2039

All company premises, processes, and operations to be net-zero!

2040

All company premises, processes, and operations to be net-zero!





Sustainable innovations

At Wernick, providing a service that guarantees a sustainable solution is one of our top priorities.

What we provide:

A comprehensive range of the latest sustainable products and services to help reduce your carbon footprint and environmental impact.

Our products include:

- GreenSpace sustainable accommodation
- Fusion Pulse Solar Technology
- Sustainable fuels such as HVO
- Solar/PV solutions
- Energy storage solutions
- Telemetry energy management systems
- Electrical vehicle chargers



Eco benefits



**REDUCED
FUEL COSTS
UP TO 80%**



IMPROVED
SOUND
INSULATION



IMPROVED
WORKING
CONDITIONS



REDUCED
GENERATOR SERVICING
BY UP TO 80%



CO₂ EMISSION
**SAVINGS
UP TO 80%**



LONGER
GENERATOR
LIFE



REDUCED
BREAKDOWN
COSTS



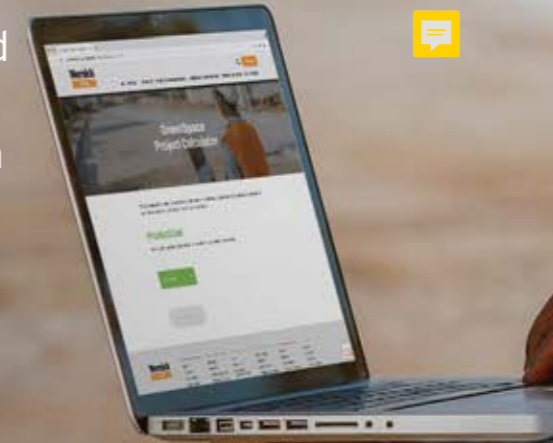
LOW
NOISE
POLLUTION

GreenSpace[®]

Ever wondered how much
you could save?

Try our **FREE**
online eco-calculator

The latest smart tool developed
to show you the CO₂ and cost
savings that can be made when
you select from our eco
product range.



GreenSpace®

Reduce your carbon footprint

Besides being packed with energy saving features, these versatile units are robust and secure enough to withstand the rigours of busy working environments and construction sites. These units typically achieve an EPC rating of 'A'.

Available in a choice of sizes and configurations, Wernick Hire's range of GreenSpace units can help you reduce your carbon footprint and your energy bills by combining energy-saving features including:

- ✓ Dual flush cisterns and non concussive push taps to reduce water consumption
- ✓ Increased insulation including double-glazed windows to improve U-values
- ✓ Thermostat/timer-controlled heating system
- ✓ Heavy duty door closers to retain heat
- ✓ PIR sensors to operate lighting
- ✓ Sustainable timber sourced from sustainable sources

Can typically achieve a generic EPC rating of



To watch the video scan the QR code

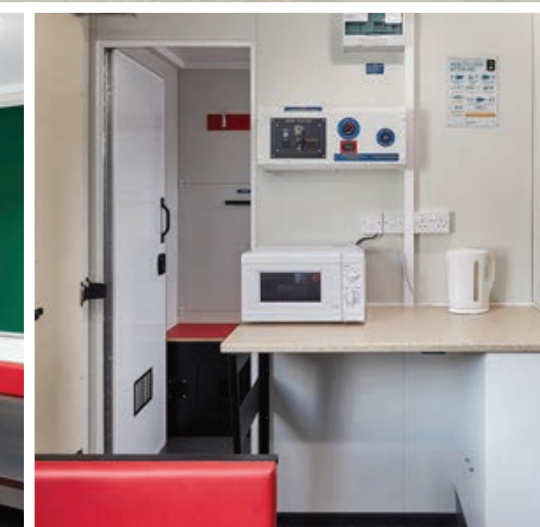
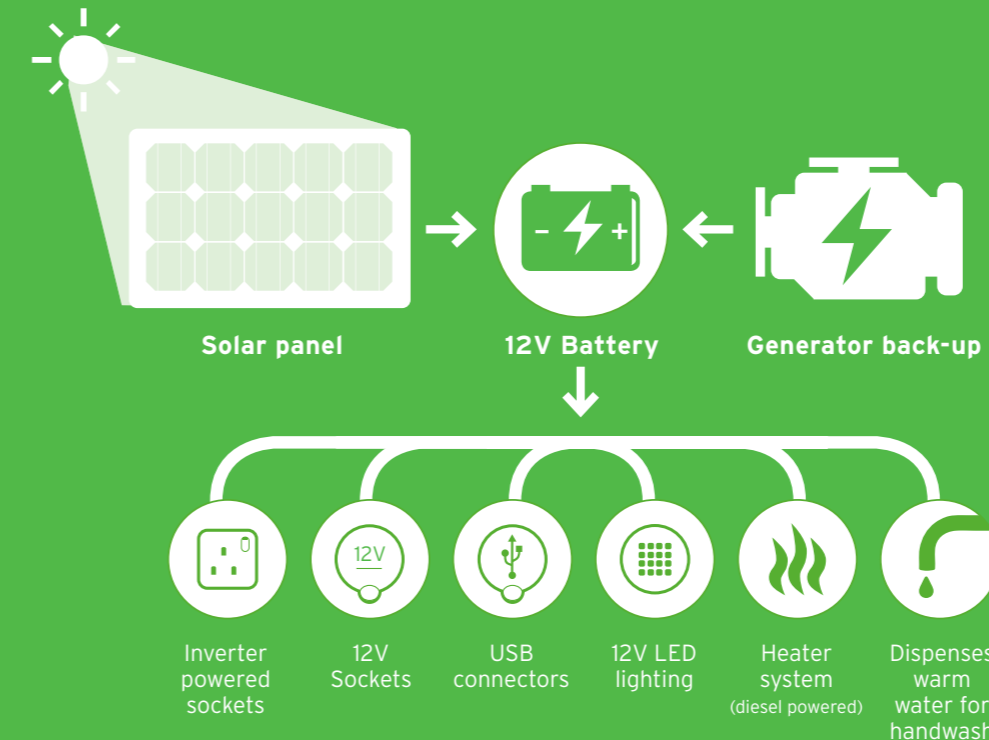


Fusion Pulse welfare with intelligent solar technology

These units utilise the latest energy storage technology to reduce carbon emissions, noise pollution and wasted power, all while saving you money.

The Units are powered by an onboard 12V battery enabling, the LED lights, inverter sockets and the dispense of warm water to be run without the need of the onboard generator. The generator is only required to charge the onboard battery and heat water, kettle and microwave. The generator is fitted with an auto stop timer to save over running and unnecessary wastage.

The generator is fitted with an auto stop timer to save overrunning and unnecessary wastage.



Call us today on 0800 51 55 55 | 11

VoltBank®

Make your energy generation smarter with the Wernick Smart VoltBank.



Hybrid solutions - VoltBank

Wernick Power Solutions systems form an intelligent Hybrid system with your generator.

The generator receives charge from the battery throughout the day, then at reduced demand periods the system switches to the VoltBank. It can silently run lights, security cameras and other appliances. At increased demand periods, the VoltBank works in conjunction with the generator to provide more power.

By avoiding the running of your generator, you reduce your emissions, noise levels and fuel costs by hundreds of pounds each week.

As an innovative product that works across many different industry sectors, our VoltBank products help our customers to meet sustainability targets and reduce CO₂ and NOx emissions.

Key specification

- Lithium Ion Battery System to provide longer life and a faster charge
- 10 Remotely Programmable Output Sockets to monitor usage and power consumption
- Auto Fail Safe Bypass if fault occurs
- Reduces noise and air pollution
- Harness Renewable Energy Solutions
- Battery will automatically shed load to non-essential circuits if capacity is depleted to a pre-set level
- kWh Energy Meter reports weekly meter readings for transparency of consumption



REDUCE
FUEL COSTS



REDUCE
NOISE LEVELS



SIMPLE
PLUG+PLAY



PROTECT
STABLE POWER



REDUCE
CO₂ EMISSIONS



MAINTAIN
SECURITY

HVO Fuel

A renewable diesel that offers up to 90% reduction in harmful emissions.



Sustainable solutions - HVO Fuel

HVO (Hydrotreated Vegetable Oil) fuel is synthesised using wholly renewable and sustainable waste that is derived from raw materials.

It is a form of renewable diesel that offers up to 90% reduction in harmful emissions when compared to ordinary diesel. It can be used for modern vehicles, generators, construction machinery and industrial power systems.

We offer a fuel management service that supplies HVO fuel for your site machinery and diesel vehicles. This means you don't have to worry about refuelling as we deliver fuel to you when you need it the most.

To watch the video scan the QR code



Key specification

- A renewable alternative to standard diesel fuel
- It is biodegradable, so does not harm our ecosystem
- It improves safety, handling and storage
- Has up to 10 years shelf life

Erica Board

Erica Onsite Power Monitoring Tool.



Power management - Erica

Erica is a smart power monitoring solution which plays an important role in designing cost effective and low carbon solutions for temporary and fixed power installations.

It has the ability to monitor and control your power by switching it on or off at the appropriate times and can be easily set up on site or via web access.

You can keep up to date every five seconds on your volt usage, peak currents and load vs consumption reports with the latest cloud technology. As a result of this, you can begin to recognise trends, understand your maximum power requirements and pre-empt interruption or possible overloading to match your site needs.

Key Specification

- Plug and play - no specialist install team required
- Remote access - connect via phone or tablet
- Pre-set power controls - set up site on high or low-level usage areas
- Calculate energy usage - helps to encourage power saving
- Live monitoring - shows you real time power data
- Wifi connection - uses wifi or a 4G independent router



REDUCE
FUEL COSTS



IMPROVE
EFFICIENCY



REDUCE
CO₂ EMISSIONS



IMPROVE
GENERATOR
HEALTH

EV Charging

Reliable charging for electric and hybrid vehicles.



EV (electric vehicle) charging points

Wernick Power Solutions EV charging points enables electric vehicle charging from your generator. They are an ideal solution to meet the needs of a growing fleet of electric and hybrid vehicles.

Compatible with all European vehicles, the Type 2 connection is the most popular, covering BMW, Tesla, VW, Renault, Mercedes, Porsche, Hyundai and many others.

Key Specification

- Auto cable lock whilst charging as standard, can be supplied without if required
- Single or multiple connections up to twelve vehicles can be connected at one time
- Lightweight for easy manoeuvring



SINGLE
PHASE
CHARGING



LIGHTWEIGHT
PLASTIC
HIGH
VISIBILITY
ENCLOSURE



COMPATIBLE
WITH ALL
EUROPEAN
VEHICLE
TYPE-2
CONNECTIONS



GREAT FOR
ELECTRIC
VEHICLES
IN REMOTE
LOCATIONS

Fixed Solar PV

Deploy solar panels quick and easy.

A great renewable energy solution - **Fixed** Solar PV

Our fixed solar PV kits offer a quick and easy way to deploy solar panels in any location.

Supplied as a plug and play solution, the panel system can be positioned on hard or soft surfaces with a choice of fixing options. Each kit has the capacity to generate up to 2kWp of power and can be added to with further kits to increase capacity.

The solar panels create energy when subjected to the sun's rays. That energy is measured by a controller and supplied to the battery. The energy can both be saved in the battery or instantly consumed by the site. This works incredibly well with our VoltBank and can also reduce the need to burn diesel.

Key Specification

- 2kWp ground mount kit
- Options for hard or soft ground fixing
- Frame or console style
- Modular expandable system
- Plug and play installation
- Connects to separate control module
- One or two 2kWp kits can connect to one control box



REDUCE
FUEL COSTS



REDUCE
NOISE LEVELS



REDUCE
CO₂ EMISSIONS



Remote monitoring telemetry

Wernick Power Solutions' fleet of equipment comes complete with the latest technology allowing us to monitor all aspects of the equipment throughout the project.



- Most advanced hire fleet telemetry in the marketplace
- Real-time notification means we can reduce down time
- Increased efficiency with site service and maintenance visits reducing disruption on site
- Reduced running costs by ensuring the generator is operated at its optimum performance, reduced fuel and oil consumption
- Regular monitoring of excess hours allows contract reviews to better manage project costs
- Increased security against theft and vandalism
- Reporting on efficiency, fuel consumption, average load and run hours



SITE USAGE TRANSMITTED BY LATEST ADVANCED TELEMETRY

MONITOR & REDUCE SITE RUNNING COSTS

Call us today on 0800 51 55 55 | 17

Total A complete site solution from one provider

Air conditioning



Furniture



CCTV



Generators & energy storage



Dehumidifiers



Tuff tank alarm



EV chargers



Temporary fencing



Fire alarms & intruder alarms



Mains connections electric / plumbing

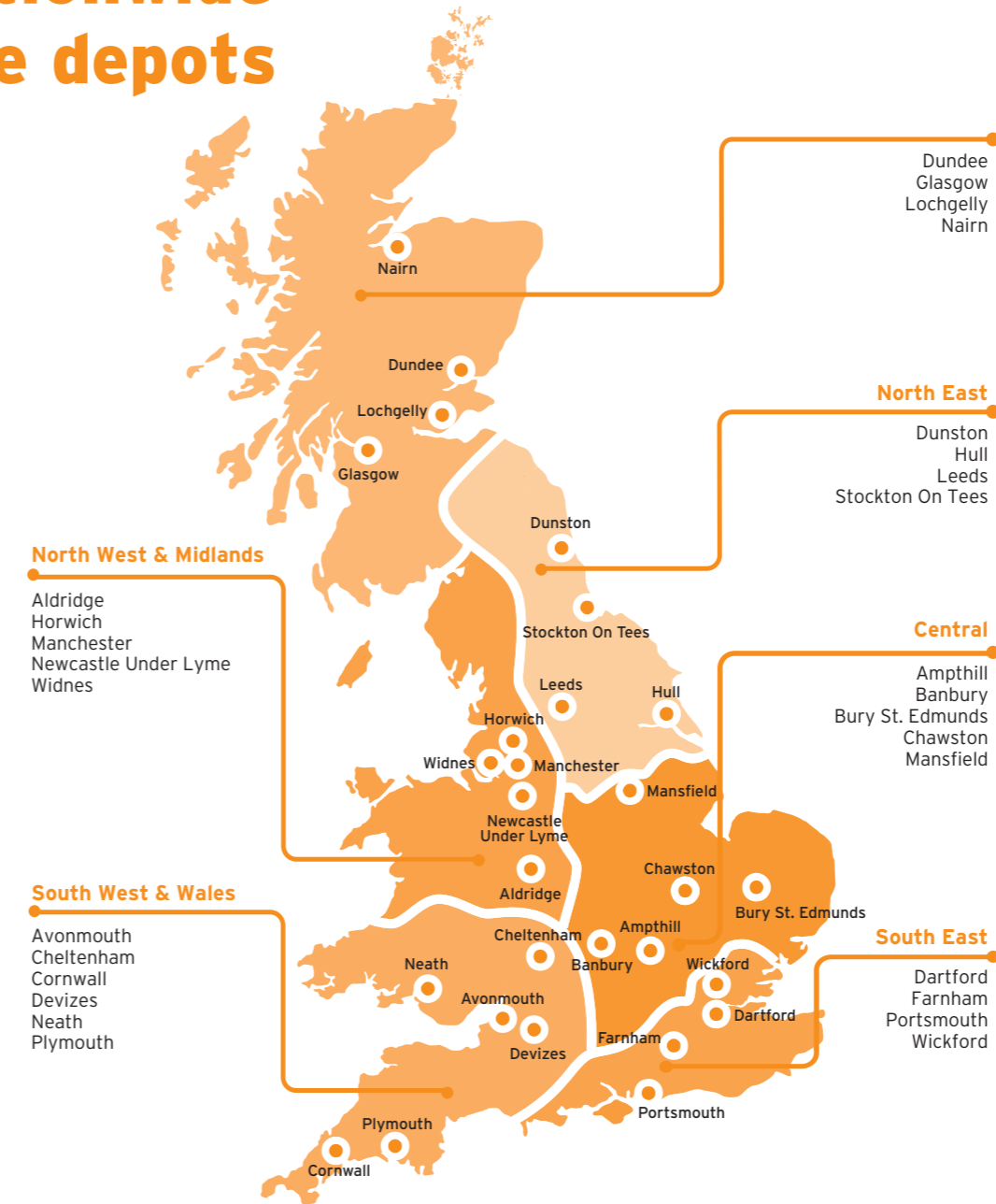


Foundations



Through a single point of contact, we can provide all your hire essentials. Whether your choice may be for interior or exterior, from foundations to fire alarm systems, we have a multitude of products to create your ideal, functional space.

Nationwide hire depots



Wernick HIRE

Accommodating People

Wernick Hire is the largest independent hirer of modular and portable accommodation in Britain with 28 Hire Depots strategically located to cover all areas of England, Scotland and Wales.

With tens of thousands of units available from stock, you can be confident that we can find just what you need for your particular application. We offer the complete building hire service, all from a single point of contact and can offer a high quality modular building that is flexible enough to meet a diverse number of needs.



Wernick®

HIRE

Accommodating people

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