





QUALITY

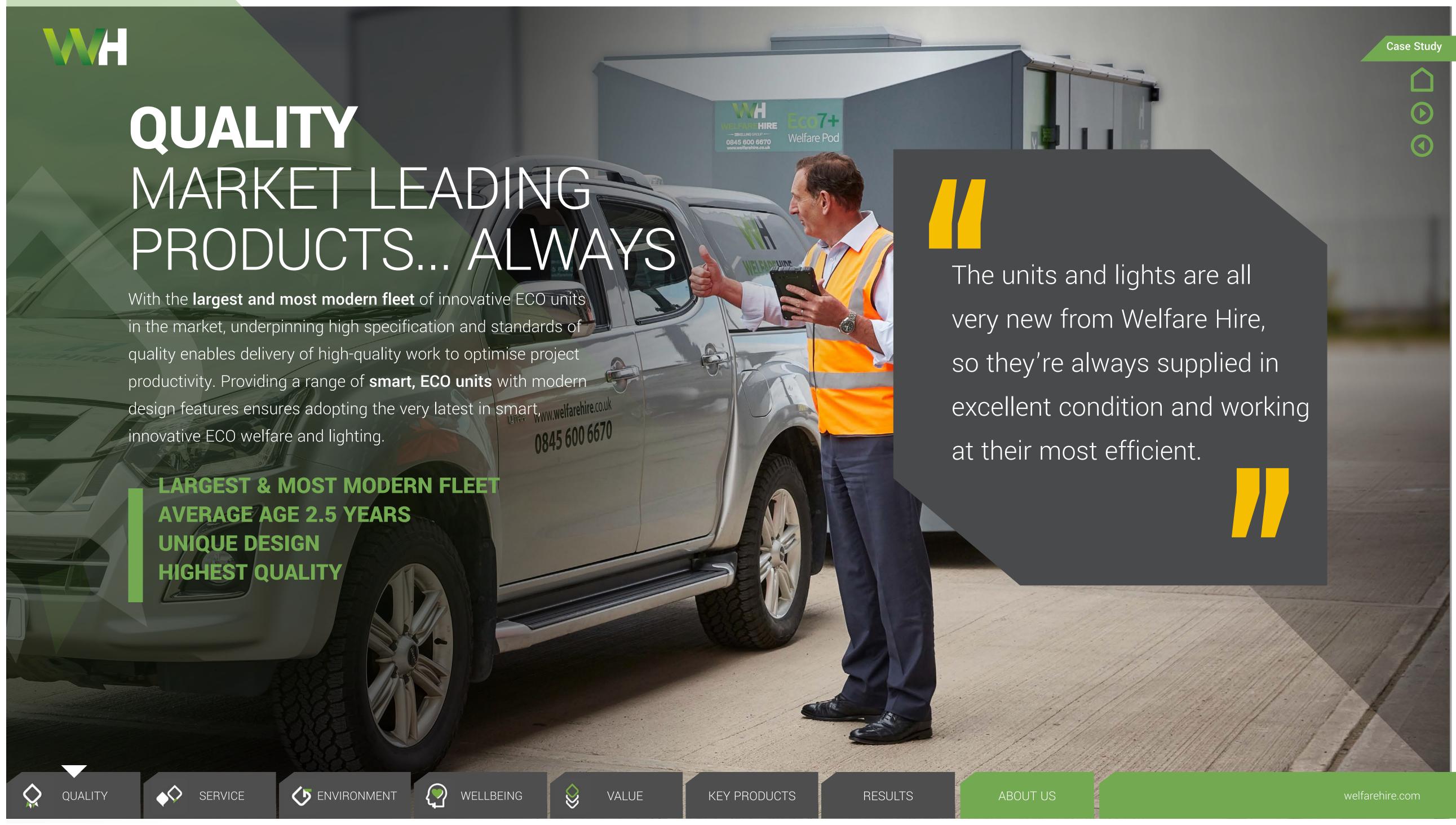
WELFAREHIRE

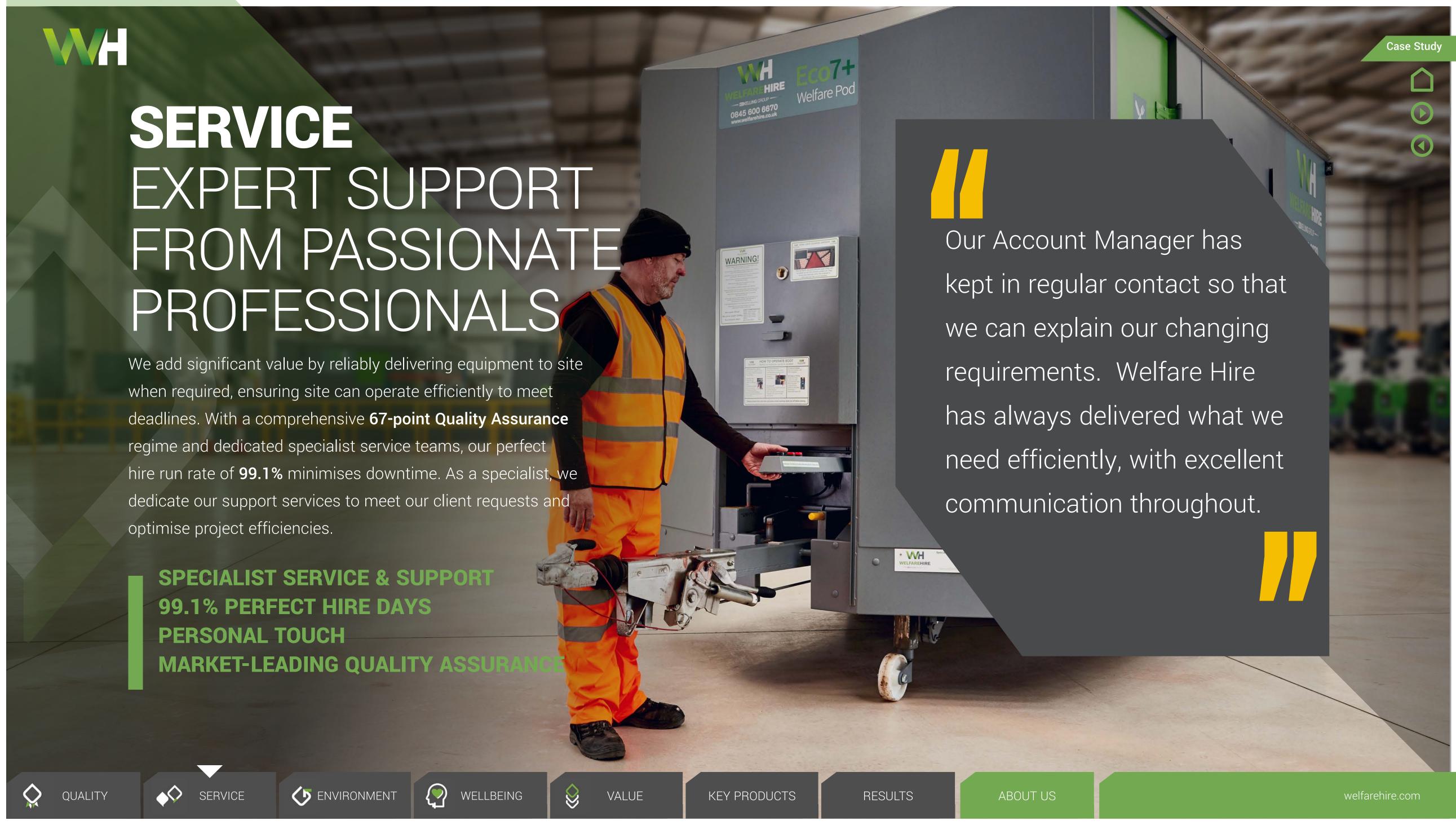
— **™KELLING** GROUP —





VALUE





ENVIRONMENT UP TO 15x LOWER CO2 EMISSIONS FROM OUR ECO PRODUCTS

Our modern and efficient ECO units help deliver project goals on sustainability, social value and efficiencies. By using nextgeneration hybrid solar/Lithium power, we reduce CO₂ emissions, minimising fuel consumption and noise pollution, whilst providing optimal onsite welfare and lighting facilities.

HYBRID SOLAR/LITHIUM POWER SILENT, GREEN RUNNING **REDUCE SERVICES & TRANSPORT MORE POWERFUL & BRIGHTER**

Using sustainable products that go further with reductions in fuel and emissions is a winner with our local government client. With Welfare Hire, the data on power use is kept so we can fully demonstrate those savings.

QUALITY





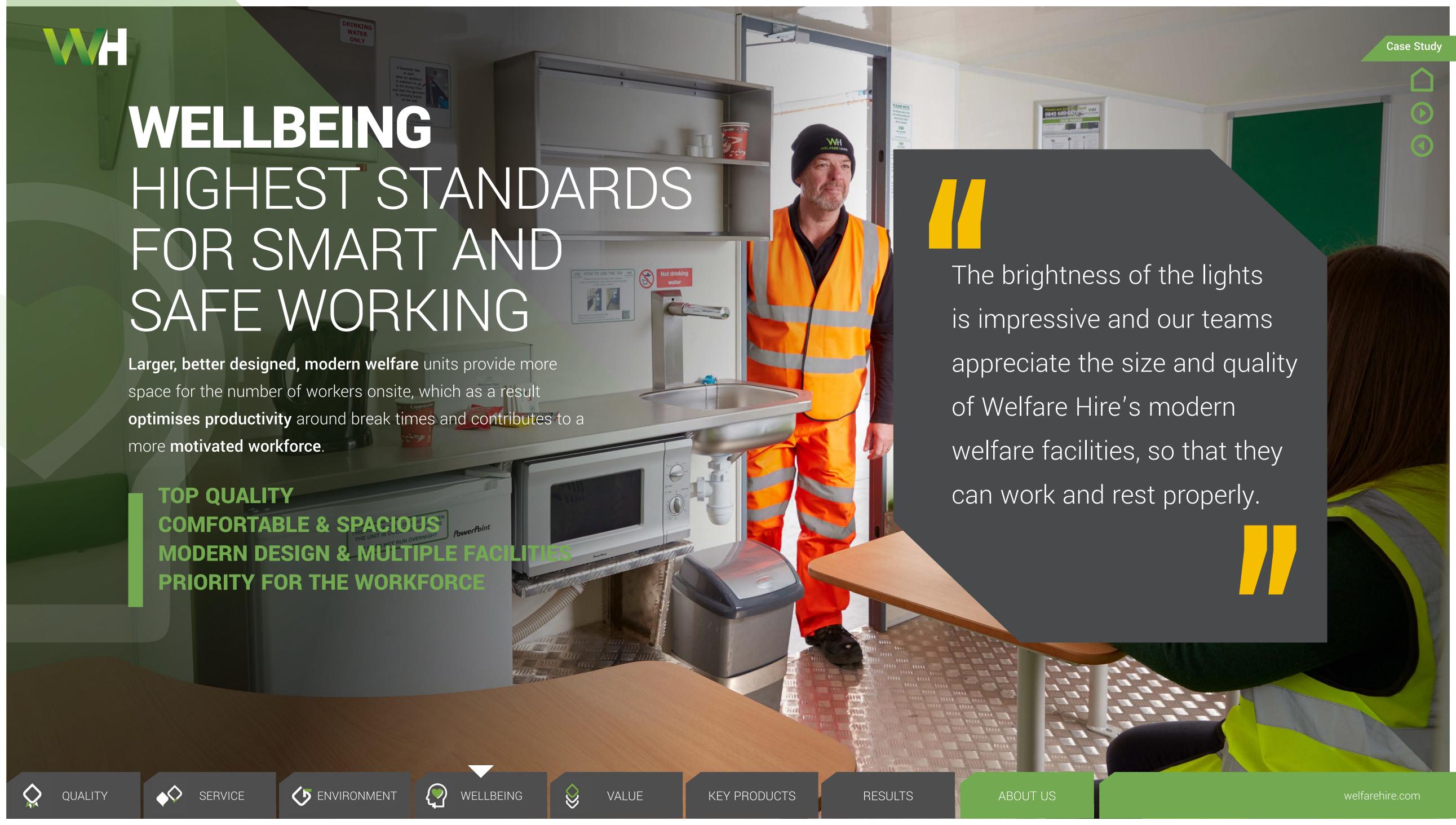


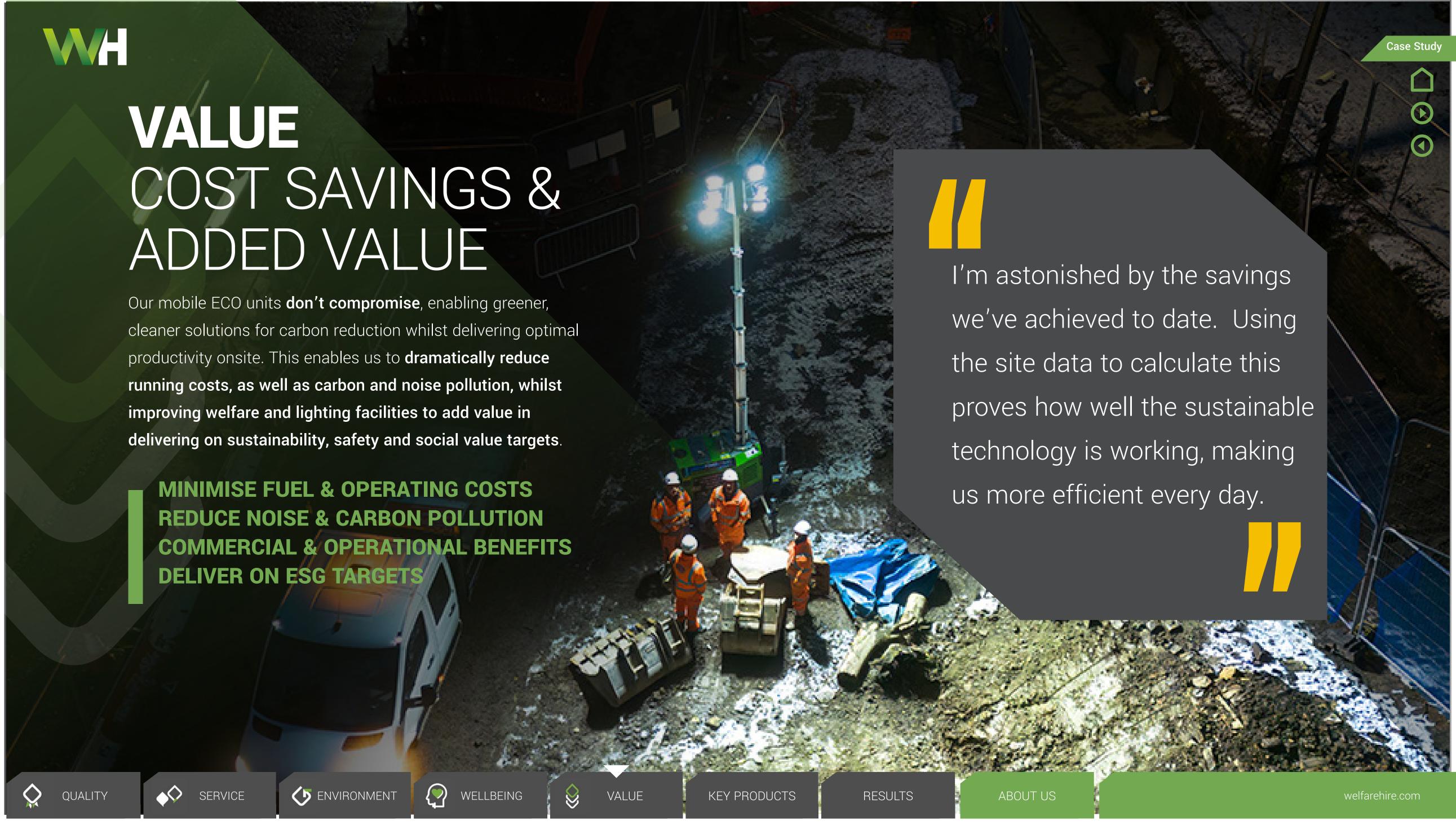




VALUE









PRODUCT BENEFITS

TOWER LIGHTS

GREENEST, BRIGHTEST LIGHTS OPTIMISE OPERATIONAL PERFORMANCE **AND CARBON REDUCTION**

Brightest with 6 x Super bright LED lamps for more illumination

- Fewer units required to illuminate the project
- The UK's 1st Hybrid Lithium tower lights

Greenest with 80% silent, green running from Lithium battery

- The most ECO solution in the market, reducing CO₂ emissions and fuel savings by 94%
- 12 hours silent running from Lithium battery with a rapid recharge of just 3 hours

Smartest with telemetry to minimise downtime & optimise utilisation

- Remote operating and monitoring for efficiency
- Volumetric data on fuel and noise pollution savings to add value for the project and clients

X-Eco HYBRID LITHIUM tower lights:

- 94% CO₂ saving v std units
- 94% fuel saving v std units
- 80% silent, green running
- 455 hrs refuel interval

ELFARE UNITS



QUALITY















Case Study





PRODUCT BENEFITS

WELFARE UNITS

ECO7 & ECO14 towable ECO Welfare Units:

- 15x CO₂ reductions with Smart hybrid power management
- 91% silent running
- Up to 20% larger welfare space
- Water-flush WCs & hot water washbasins for optimal hygiene

Smart ECO Power

- Auto start/stop with hybrid ECO power system
- Optimised ECO solar panel feed for power requirements

Smart ECO Water System

- Non-chemical XL water tank and WC facilities eliminate automatic weekly services
- Modern wash facilities for optimal hygiene and wellbeing

Smart and Unique Design

- Unique retractable drawbar to save 40% external site space, as well as 20% more internal space
- Isolated tow system, antivandal windows and doors, along with a galvanised steel housing for optimum security.

TOWER LIGHTS

















- SEMPLLING CROUP --

mwwwelfarehira.co.uk







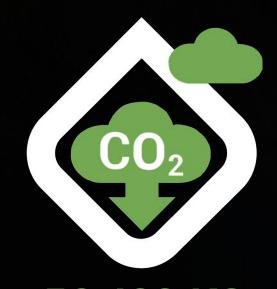
RESULTS

PROVIDING THE MOST SUSTAINABLE WELFARE UNITS AND TOWER LIGHTS HAS SUPPORTED OUR CLIENT IN PROJECT SAVINGS AND IN CONTRIBUTING TO ESG GOALS, ALLOWING THEM TO FOCUS ON THE WORKS THEY'RE DELIVERING.

Operating costs, fuel use and emissions are all significantly reduced from the Smart ECO power systems, with no compromise on performance. Worksite teams operate efficiently and safely, with super-bright lighting and comfortable, XL welfare spaces for improved wellbeing.



21,558 L Fuel Saving



56,482 KG CO₂ Emissions Saving



Cost Saving



530 days **Noise Saving**



88% **Servicing Saving**



Fuel & Risk Saving



QUALITY



















ABOUT US

WITH THE LARGEST FLEET OF MODERN, INNOVATIVE AND ECO-FRIENDLY TOWABLE WELFARE UNITS AND LIGHTING ON THE MARKET, WE ARE SETTING THE STANDARD FOR MARKET-LEADING, ENVIRONMENTALLY-CONSCIOUS SPECIALIST EQUIPMENT HIRE.

Our ground-breaking ECO range delivers the latest in smart ECO design features to optimise onsite welfare and lighting. As a market-leading specialist in the welfare hire sector, and, with an average welfare unit fleet age of under 2.5 years, we continuously invest to maintain this highest standards for quality and service.

Part of Kelling Group, our business is built on five key pillars: Quality, Service, Environment, Wellbeing and Value. Backed by dedicated 'Kelling Guarantees' for each principle, we specialise in hiring market-leading vehicles and equipment, at the most competitive rates, with unrivalled levels of nationwide customer support. Our uniquely designed units maximise smart, safe and effective working, with the greenest products on the market - many of which include the UK's first Lithium/Solar hybrid power and fuel saving systems - with CO2 reduction rates more than 15 times the industry standard.





QUALITY













VALUE

RESULTS

Case Study

