

measurable energy

Reaching Net-Zero Targets

NHS Cornwall halves energy and CO2 in 12 months with measurable.energy





Measurable energy & carbon savings

59%

Reduction in energy use

57%

Reduction in carbon emissions

ABOUT THE CUSTOMER

The Royal Cornwall Hospitals NHS Trust provides high-quality healthcare services to people across Cornwall and the Isles of Scilly. The Trust decided to trial measurable.energy's sockets in its offices to assess their effectiveness first-hand.

THEIR AIMS

With a commitment to reach net zero by 2030 as outlined in the Trust's Green Plan, the implemented measures needed to align with sustainability goals while also demonstrating tangible cost savings.

HOW WE HELPED

Having been recommended by a team member, measurable.energy's smart sockets were installed in areas primarily used by the management team and other care groups.

The sockets not only raised awareness of energy use, but also helped educate people by using the LED light on the sockets as a visual reminder of when best to plug in, helping the trust to achieve significant carbon and energy savings.

55

"The installation process was smooth, thanks to the flexibility of the measurable.energy team."

