Energy Policy Statement

Within our data centres and operations, sustainable use of energy is an important aspect of our progress towards improving our sustainability impacts. Therefore, we are committed to being fully aware of our energy usage, and to strive to make reasonable efforts to both increase efficient use of all energy resources and to maximize use of low and zero carbon energy sources. This policy should be read alongside Yondr's Environment and Sustainability Policy.

Our energy plans are to:

- I Obtain and maintain ISO50001 certification standards on our operating data centre sites to optimise energy management and improve energy performance
- I Ensure objectives and energy targets are embedded in each individual operational site within the scope of the Energy Management System and monitor the implementation of / progress towards such targets and objectives
- / Comply with all legal and other requirements related to renewable energy supply, energy efficiency, energy performance monitoring and reporting, energy use and energy consumption in each jurisdiction within which we operate
- / Utilise energy management teams, including supply chain, to jointly identify efficiency improvement opportunities
- / Communicate the importance of improving energy efficiency throughout each operational data centre
- Support the procurement of energy efficient products and services that improve energy performance and ensure the reliable operation of each data centre
- I Support design activities and innovations that address energy and carbon performance improvement
- I Continually make reasonable efforts to improve our management systems to enhance energy efficiency and ensure the reliable operation of each data centre

We regularly monitor and report on Energy key performance indicators (KPIs) to provide visibility on where improvements may be needed. We periodically review our procedures to ensure they remain appropriate to our impact on sustainable and environmental activities and remain relevant to the purposes of the business.

Paul Cossell

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