

The Groundbreaking Sustainability Platform To Calculate Your Digital Carbon Impact

3 hours ago



<u>InformU Solutions Ltd</u>, an expert in workplace transformation, has officially launched their Digital Decarbonisation and Data Efficiency Portal, designed to simultaneously facilitate digital decarbonisation and cost-saving initiatives.

"Especially with the growing use of AI, our digital practices are a sustainability concern. Computing consumes power and water, leads to natural resources depletion and electronic waste. According to the International Energy Agency, in 2026 data centres will consume the same electricity as Japan, a country of 124.5 million people."

"We are thrilled to introduce the InformU Digital Sustainability platform," said the company's co
founder,
Ren Leming. "Organisations need to make sure that both their licensed and private infrastructure are
sustainable and cost-effective. What's good for planet and people can also be good for pocket. We provide
the data and analytical tools to help achieve this."

The InformU portal is now available for an annual subscription price, with a range of early adopter packages and discounts for the third sector.

"Early adopters are our partners in growing and evolving this. Together with our subscribers, we will build a community for knowledge sharing, collaboration and advocacy," added Leming.

As the company looks to lead the way within this new area of the climate technology market, InformU's portal has already generated substantial traction, with users describing it as "staggeringly impressive in



combatting an ever-growing hidden imperative".

For more information please visit www.informuco2.com. For more information on InformU Solutions Ltd and its offerings, please visit www.informu-solutions.com.