

REDUCE ENERGY COSTS WHILE ACHIEVING YOUR SUSTAINABILITY GOALS



THE FACTS

End user computing generates 1% of global greenhouse gas annual emissions through the manufacturing of 460 million devices and the associated energy consumed by 4.2 billion users. [1]



You can make a real impact and save with smart IT.

Reuse Rather Than Replace Your Hardware to Sharply Reduce CO2 Emissions

IGEL IS THE SECURE ENDPOINT OS FOR NOW AND NEXT

It runs on any compatible x86-64 device, giving you the ability to extend the lifespan of existing PC hardware investments.

Reusing existing desktop devices as IGEL OS-powered endpoints rather than purchasing new, reduces carbon footprint by 60%. [2]

Postponing the purchase of new equipment reduces emissions



425,983 kgCO2e Down to 169,945 kgCO2e

From

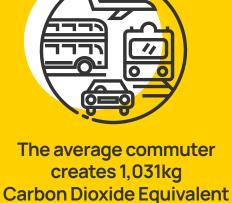


cutting car travel by 1.5 million km

That's equivalent to

PRODUCTIVE REMOTE WORKING SOLUTION

IGELOS SUPPORTS A SECURE AND



(CO2e) per year in transport emissions [1] SAVES ENERGY AND BUDGET

commuting emissions by 40%

Secure remote working powered by IGEL OS endpoints reduces supply chain and



Energy efficiency is improved by Reusing existing hardware between avoids unnecessary hardware costs 22-49%

depending on solution and approach





Positive environmental, social, and corporate governance policies create a positive influence on your brand, prospective customers, stakeholders, and employees. 64% of millennials will not work for companies with weak corporate social responsibility (CSR) policies and 83% will stay with companies that

Corporate Governance (ESG) Policies, Engage

Your People, Attract Prospects and Partners

contribute to environmental and social causes.[3]



References

[1] Sutton-Parker, J. (2021), 'Can meaningful measurement of end user computing energy consumption

drive human behavioural changes to abate greenhouse gas emissions?'. Warwickshire,



England: The University of Warwick, Computer and Urban Science Department [2] 2021 J. Sutton-Parker (The Author). Px3 Ltd, Innovation Centre, University of Warwick Science Park, Warwick Technology Park, Gallows Hill, Warwick, CV34 6UW, United Kingdom End User Computing GHG

Emissions, A Px3 Research Paper for IGEL [3] Sutton-Parker, J. (2020), 'Quantifying resistance to the diffusion of information technology sustainability practices in United Kingdom service sector'. 1877-0509. Amsterdam, the Netherlands: Science Direct, Elsevier B.V.