



Solent University



At Stone we believe in a sustainable IT solution as demonstrated in our sustainability strategy “Making a Digital Difference”. We offer a full circular economy to meet your needs and deliver innovation with integrity.

We sell, repair, collect and reuse IT equipment saving you money, resources and having a positive impact on the environment. By returning your IT equipment we can avoid the input of all the resources to make new devices from raw materials.

These are some of your circular economy highlights from Q2 2023



Our sustainable circular economy solution saved **125,000** gallons of water

This is equivalent to **11** individuals annual usage of water

We are accredited with Zero to Landfill and diverted over **3.5 tonnes** of waste from landfill generating over **£27,000** in social value

We saved over **43** tonnes of CO₂

Each device saves **400** gallons of water in production*

Wiped devices with all traces of data through Ministry of Defence standard security. **Providing confidence where 39% of UK Businesses identified a cyber attack†**

Energy saving to run **5,136** TVs for a year based on average energy to create advice‡

Equivalent to the output of **1,926** mature trees◊

PREVENTED 546KG of lead and **1KG** of cadmium being mined

Saved over **1.8** tonnes of plastic#

*How much water it takes:<https://tinyurl.com/2najtshn>
 †Cyber Security Breaches Survey 2022 - gov.uk:
<https://tinyurl.com/cc8ebuzs>
 ‡Energy usage:
<https://tinyurl.com/mpwvntb>
 ◊IT Carbon Footprint Assessment:
<https://tinyurl.com/2p8jph7u>
 #Based on Staffordshire County Council
 25,000 plastic bottles per tonne –
 61 million bottles:
<https://tinyurl.com/83pk8enm>

