

Carter Bishop **Creative** Agency

<https://www.carterbishop.co.uk>

**Sustainability Report** 01/08/2023

The Company remains committed to reducing energy usage where possible to reflect growing Climate Concerns.

**Energy Usage by Device used in the nature of our workflow:**

<b>Electrical Equipment</b>	<b>Energy (W) Conusmed when in use /Charging</b>
<b>Device</b>	
Laptop A Thinkpad Yoga X1	65
Laptop B Thinkpad T460	65
Desktop Monitor Samsung	70
Desktop Base Zoostorm	60
Mobile Phone Oppo Find x5 Lite	36
Mobile Phone Oppo A74	36
Printer / Scanner Canon MG4250	30
Cooling fan additional For Router	2
WI-FI Router Virgin	20
mouse A/B Wireless	1
Creative Speakers	40
Camera eos A	Battery
Camera eos B	Battery
Camera Sony zeiss	Battery
Canon Single Battery Charger	7
Power Dual Battery Charger	14
Sandisk SSD	1
Card reader	1
Alexa Display / Radio	20

Lighting Anglepoise LED	10
<b>Transport</b>	
Mitsubishi Outlander PHEV	2700
PAJ GPS Module Outlander	3
Website hosting by Wix servers online 24/7/365	20000
Lighting Anglepoise LED	8
Mini Led	10
Energy Storage ECOFLOW DELTA 2	500
Kettle	2700

**Steps taken to Reduce Energy Usage:**

Filament Lighting replaced by LED Light bulbs.

All monitors and screens energy managed to enter standby mode after 5 minutes of inactivity.

Overnight Charging of Mitsubishi Outlander PHEV to assist in Grid management and reduce load stress.

Overnight Charging of ecoflow powerbank

Eco mode driving enabled whenever possible.

Combined deliveries once a week from Amazon to reduce Carbon footprint.

Reduced Commuting to 1 day per week.

Buying used items on ebay instead of new whenever possible where there would be no reduction in expected reliability of such items.

Reducing Computer use to a maximum of 3 at any given time.

Thermos flask used to store Water boiled by the business reducing the boiling of water to once per day.

**DC**

Signed by

Dean Carter

Director

