

A large, clear, blue-tinted iceberg floats in the center of a frozen sea. The background shows a sunset or sunrise over a range of mountains, with a sky filled with dramatic, dark clouds. The overall scene is serene and evokes a sense of environmental impact.

**ITS Computing Limited  
Carbon Reduction Plan  
May 2026**





Baseline year emissions:	
Emissions	TOTAL (tCO2e)
<b>Scope 1</b>	<b>220</b>
<b>Scope 2</b>	<b>506</b>
<b>Scope 3</b>	<b>23.59</b>
<b><u>Category 1 – Purchased Goods, Services</u></b> <ul style="list-style-type: none"> <li>• Facilities Management Services</li> <li>• MS 365</li> </ul>	4 (est) 0.21
<b><u>Category 2 – Capital Goods</u></b> <ul style="list-style-type: none"> <li>• Laptops, Physical Servers, Switches, Routers, Printers/Scan</li> </ul>	7.38
<b><u>Category 4 – Upstream transportation and distribution</u></b> <ul style="list-style-type: none"> <li>• Products purchased by ITS from Tier 1 suppliers</li> </ul>	4.5
<b><u>Category 5 – Waste Generated in operations</u></b> <ul style="list-style-type: none"> <li>• General Waste to landfill</li> </ul>	2.5 (est)
<b><u>Category 6 – Business Travel</u></b> <ul style="list-style-type: none"> <li>• Flights, trains, hotels – Light travel</li> </ul>	4 (est)
<b><u>Category 7 – Employee commuting –</u></b> <ul style="list-style-type: none"> <li>• an estimate based on maximum attendance of 25 staff hybrid working</li> </ul>	1 (est)
<b><u>Category 9 - Downstream transportation and distribution</u></b> <ul style="list-style-type: none"> <li>• ITS do not transport goods nor distribute upstream via any vehicles to the end consumer in the roll out of software products.</li> </ul>	N/A
<b>Total emissions</b>	<b><u>749.59</u></b>

ITS has used a combination of primary and secondary data sources to calculate emissions. In cases where primary data was unavailable, industry recognised emission factors and reasonable assumptions have been applied. These estimates are considered proportionate to the nature and scale of the company’s activities and will be refined over time as more accurate data becomes available.



# Current Emissions Reporting

Reporting year: 2025	
Emissions	TOTAL (tCO2e)
Scope 1	137
Scope 2	186
<b>Scope 3 (included sources)</b>	<b>43.46</b>
<b>Category 1 – Purchased Goods &amp; Services</b>	
• MS 365	0.21
• Azure Hosting (IaaS)	5.3
• Facilities Management	1.5
<b>Category 2 – Capital Goods</b>	
• Laptops	6.4
• Other IT equipment	3.5
<b>Category 4 – Upstream transportation and distribution</b>	
• Products purchased by ITS from Tier 1 suppliers	0.05
<b>Category 5 – Waste Generated in operations</b>	
• General, Recyclable Waste, Food Waste	1.5 (est)
<b>Category 6 – Business Travel</b>	
• Flights, trains, hotels, taxis – Light travel	20 est.
<b>Category 7 – Employee commuting</b>	
• an estimate based on maximum attendance of 25 staff hybrid working (2 days per week)	5 (est)
<b>Category 9 - Downstream transportation and distribution</b>	
• ITS do not transport goods nor distribute upstream via any vehicles to the end consumer in the roll out of software products.	N/A
<b>Total emissions</b>	<b>366.46</b>



The most dramatic reduction in emissions has been the reduction in both Scope 1 and 2 gas and electricity as a direct result of the sale of building and move to Cloud Technology away from physical on-premises data centres.

Scope 3 emissions have been calculated using a combination of supplier-specific data and industry-standard emission factors. Where primary data is unavailable, conservative estimates have been applied, particularly facilities management and capital goods.

The most material sources relating to Scope 3 emissions have been travel, IT hardware, and cloud infrastructure as a Service.

## Emissions reduction targets

In order to continue our progress to achieving net zero, we have adopted the following carbon reduction targets.

- By end of 2026 ITS will close its disaster recovery site by migrating remaining clients to Cloud technologies, this will decommission all its remaining physical equipment in this site.
- Reduce electricity by use of motion sensor lighting.
- Measure Waste – General, Recyclable, Food and Confidential Waste.
- Measure staff commute to office on a hybrid working arrangement. Survey to be completed by Q3 of 2026.
- We will continue to offset our emissions in partnership with Heritage schemes and staff voluntary leave initiatives.
- We project that carbon emissions will decrease over the next five years to 100 tCO<sub>2</sub>e by 2030. This predicts an increased reduction from baseline to **64.4%**.

## Carbon reduction projects

### *Completed carbon reduction initiatives*

The following environmental management measures and projects have been completed or implemented since the 2022 baseline.

- ITS sold its 205 Airport Road West, office premises, (11,100 square feet) in Belfast in favour of a fully serviced modern, fit for purpose, renewable energy office, occupying one floor in a technology business park with hybrid working for all staff.
- The sale included the decommissioning of its primary data centre, and peripheral equipment such as air conditioning, generator, UPS and network equipment and associated high availability redundant power/processors.
- 75% of hosted customers from on premise data centre have moved to MS Azure.
- We recertified ISO14001:2015 Environmental Management Systems in 2025.

The carbon emission reduction achieved by these schemes equate to **383.13 tCO<sub>2</sub>e, a 51.11%** reduction against the 2022 baseline and the measures will be in effect when performing the contract.



**Future carbon reduction initiatives**

In the future we hope to implement further measures such as:

- Close the secondary site by end of Q3 26, including decommissioning of physical hosts, network storage and servers relating to the final remaining clients pending migration to MS Azure
- Employee surveys to be sent in Q2 2026 relating to staff commute to work, versus average statistics for hybrid working.
- Explore further the statistical data collated by Climate Essentials including waste management for more accurate reporting.
- Plant trees for every member of staff equating to an estimated 3.5 tCO2e to further offset those clients hosted in MS Azure.
- Taking part in environmental initiatives partnered with local Heritage Trust organisation, again to offset emissions ITS create,
- ITS will continue to recertify ISO14001:2015 as it has been doing since 2008.

**Declaration and sign off**

This Carbon Reduction Plan has been completed in accordance with PPN 006 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard<sup>13</sup> and uses the appropriate government emission conversion factors for greenhouse gas company reporting.<sup>14</sup>

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements (where required), and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard.<sup>15</sup>

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

**Signed on behalf of the supplier:**

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**Suthen Siva – Managing Director**

**Date: 07 May 2026**