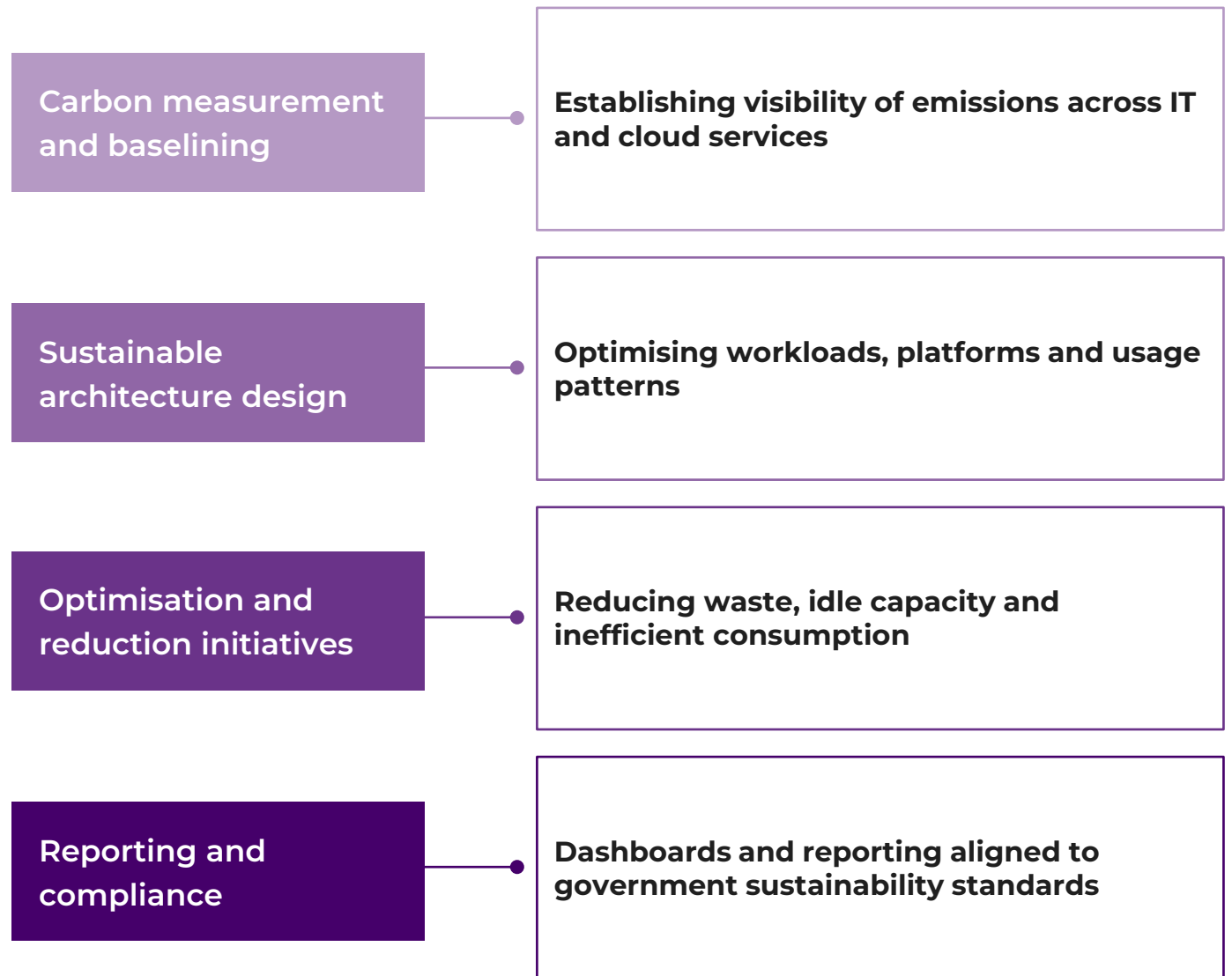


Sustainable IT and Cloud Carbon Optimisation

La Fosse Capability

Reducing carbon impact while improving efficiency across IT and cloud estates

La Fosse helps public sector organisations measure, reduce and manage the environmental impact of IT and cloud services. We assess carbon emissions across infrastructure and workloads, define sustainable architecture and optimisation plans, and embed reporting aligned to PPN 06/21 and wider ESG obligations. Our approach links sustainability outcomes directly to cost efficiency and operational performance.



- **IT and cloud carbon footprint assessment**
- **Sustainable architecture and workload optimisation**
- **Carbon and cost reporting dashboards**
- **Governance aligned to PPN 06/21 and ESG**

1

Measure and baseline

Assess current IT and cloud emissions, usage and inefficiencies

2

Design optimisation strategy

Define reduction initiatives, sustainable architectures and priorities

3

Implement and optimise

Execute workload optimisation and efficiency improvements

4

Report and embed

Embed ongoing measurement, reporting and sustainability governance

Proven public sector impact

La Fosse enables organisations to reduce the environmental impact of digital services while improving cost efficiency. We provide practical, measurable approaches to sustainability that align carbon reduction with operational and financial outcomes.

Sustainable cloud
optimisation for public
services



Department
for Transport

Supported cloud and digital initiatives with a focus on efficiency, optimisation and governance.

Outcome: Improved cost and usage visibility, supporting sustainability and value-for-money objectives.

Sustainability-aligned
digital operations



Supported digital and data initiatives improving efficiency across operational estates.

Outcome: Reduced waste, improved resource utilisation and stronger sustainability insight.

Data-driven
operational efficiency



Office for
National Statistics

Delivered analytics capability supporting insight into operational performance and resource usage.

Outcome: Better visibility of consumption, enabling informed optimisation decisions.

Delivering positive, lasting impact beyond project outcomes

We're an employee-owned business that believes transformation should empower people as much as technology. Every engagement builds confidence, inclusivity, and self-sufficiency within client teams.

Sustainability and climate

Eco-conscious operations, reduced travel, digital-first engagement, social sustainability through charitable partnerships.

Inclusion and opportunity

Diverse delivery teams, fair pay, early-career pathways via La Fosse Academy.

Wellbeing, culture and communities

Consultant communities, prioritising mental and physical wellbeing, transparency and healthy working practices.

A woman with dark hair in a ponytail is seen from behind, looking out a train window. The background is blurred, suggesting motion. The entire image has a purple overlay.

Thank you