



G-Cloud 15 Service Definition

**Accenture Green Infrastructure Measurement &
Advisory Service**

Jan 2026

accenture

Contents

- 1.0 Scope of our services 3
- 2.0 Our Approach 4
- 3.0 Assets and Tools 1
- 4.0 Pricing 3
- 5.0 Contacts 4
- 6.0 About Accenture 5

1.0 Scope of our services

Accenture's Green Infrastructure Measurement & Advisory Service helps our clients create a baseline of the carbon footprint of an IT organization including End-User devices, Networks, Data Centers & Cloud Services and IT Workforce. Then helping to identify hotspots of emissions in the IT **organization through interactive visualizations to develop a plan for reducing carbon emissions by IT**. The scope of our service covers the below:

Engagement Scoping

Determine the scope of the IT organization that is to be baselined, spanning the below dimensions:

- Client demographics (Geographic Region, % of renewable energy procured)
- End User Devices (Laptops, Desktops, Monitors, TV Screens, Projectors etc.)
- Datacenter & Cloud Services (Cloud versus on-premise footprints)
- Infrastructure Details (Network Devices (Routers, Switches), Land and Buildings)
- IT Workforce (Employee Commute, Business Travel)

Baselining

Execute baselining activities for selected scope:

- Data Gathering & Sourcing
- Interviews with IT teams
- Execution of methodology leveraging Accenture Assts
- Generate outcome visualisations based on a range of in scope categories, subcategories, entity and geographies.

Identifying Hotspots

On completion of the baselining phase identify key carbon hotspots for further investigation and reduction options.

- Recommendation of hotspots to focus effort on, based on emission reduction potential and influence
- Roadmap and strategic execution plan
- Board presentation

2.0 Our Approach

Our approach leverages a team of sustainability specialists who will work with key stakeholders to determine the correct scope, data availability and drive out achievable recommendations for the client. Accenture's myNav SITA tool is used as an accelerator for this and forms part of our 3-stage process.

Stage 1: Confirm scope, refine engagement objectives & approach and identify key stakeholders for engagement success

Stage 2: Work with identified stakeholders to gather core IT organization data, this may be through interviews, access to data repositories or any other information sources bespoke to the client. Data examples below:

- Client demographics (Geographic Region, % of renewable energy procured)
- End User Devices (Laptops, Desktops, Monitors, TV Screens, Projectors etc.)
- Datacenter & Cloud Services (Cloud versus on-premise footprints)
- Infrastructure Details (Network Devices (Routers, Switches), Land and Buildings)
- IT Workforce (Employee Commute, Business Travel)

Stage 3: Calculate baseline carbon emissions for the agreed scope, accuracy of carbon baseline depends on the volume and quality of the inputs. This stage leverages Accenture accelerators such as SITA to speed up the carbon baselining calculations and reduce manual activities.

Stage 4: Generate visualisations outlining the baseline carbon emissions. Breaking down into subcategories and drilling into entities and geographies where applicable.

Stage 5: Identify key carbon hotspots to determine reduction levers, assess potential reduction impact vs clients power of influence to build a set of core recommendations.

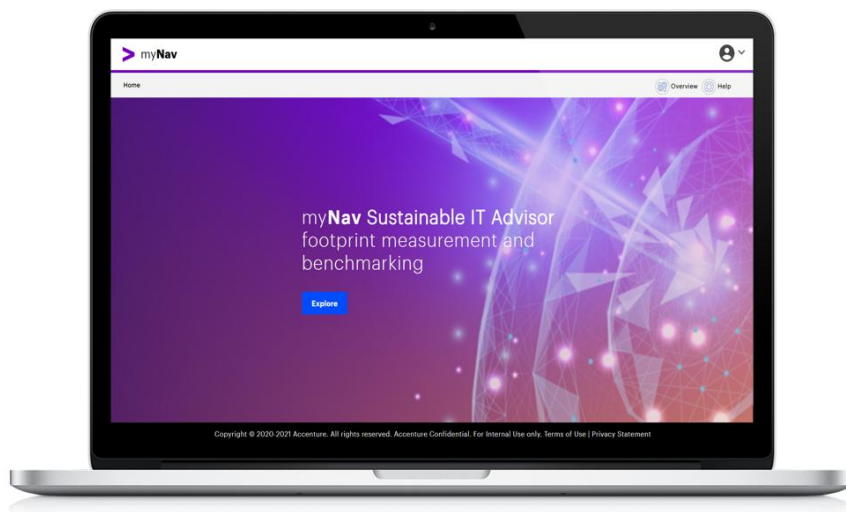
Stage 6: Generate an executable set of actions for the top recommendations, develop and execute a board presentation to support next steps conversations.

3.0 Assets and Tools

Accenture's **myNav® SITA** helps Clients **reduce the IT emission footprint and identifies emissions hotspots** by working on all IT layers throughout their lifecycle.

SITA helps create a baseline of the carbon footprint of an IT organization including End-User devices, Networks, Data Centers & Cloud Services, and IT Workforce. It helps identify hotspots of emissions in the IT organization **through interactive visualizations to develop a plan for reducing carbon emissions by IT.**

Accenture's **myNav® SITA** platform is a tool that provides assessment capability housed within our cloud hosted myNav platform.



By creating a standard set of questions, scoring methodology and set of recommendations our tool can support across projects irrespective of their technology and purpose. It also provides the flexibility of assessing multiple projects and business units whilst customizing the scope of questions to ensure that only those applicable are captured.

4.0 Pricing

Please refer to the associated pricing document/ rate card relevant for this service.

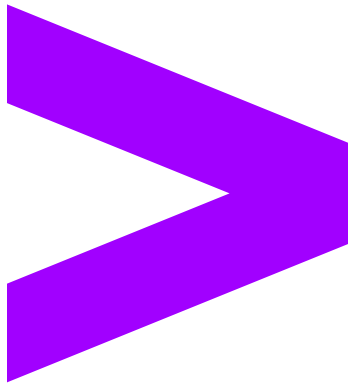
5.0 **Contacts**

Email: UK.TenderMonitoring@accenture.com

Telephone: +44 (0) 20 7844 4444

6.0 About Accenture

Accenture is a leading global professional services company that helps the world's leading businesses, governments and other organisations build their digital core, optimise their operations, accelerate revenue growth and enhance citizen services—creating tangible value at speed and scale. We are a talent- and innovation-led company with approximately 799,420 people serving clients in more than 120 countries. Technology is at the core of change today, and we are one of the world's leaders in helping drive that change, with strong ecosystem relationships. We combine our strength in technology and leadership in cloud, data and AI with unmatched industry experience, functional expertise and global delivery capability. We are uniquely able to deliver tangible outcomes because of our broad range of services, solutions and assets across Strategy & Consulting, Technology, Operations, Industry X and Song. These capabilities, together with our culture of shared success and commitment to creating 360° value, enable us to help our clients reinvent and build trusted, lasting relationships. We measure our success by the 360° value we create for our clients, each other, our shareholders, partners and communities



Copyright © 2026 Accenture
All rights reserved.
Accenture and its logo are trademarks of Accenture.