

Sustainable transformation enabled by Google Cloud and HCLTech



Act, Pact, Impact

Sustainability is now at the top of every enterprise's business objective globally.

At HCLTech, our sustainability services are designed to improve the Environmental, Social and Governance (ESG) knowledge ecosystem, deliver sustainable impact and solve industry challenges.

With cloud technology at our core, we are supercharging progress for our clients, people, communities and the planet.



Sustainability challenges

- Energy consumption sources and their costs
- Responsible production (Efficient Water utilization and waste management)
- Transparency in reporting ESG KPI's as part of business operations
- ESG governance and reporting
- Identifying sustainability KPIs
- Reduction in carbon footprint
- Supply chain Packaging and Utilization Optimization



Our Services and Solution Portfolio



Environment

Meet environmental standards for business operations and report their impact on environment



Social

Maintain a socially ethical long- standing commitment to ensure career growth for employees



Governance

Monitor risks proactively with predictive outcomes, mitigate and guarantee the safety of people, the planet and profits



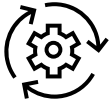
Assessment and advise

We analyze business architecture and capability maturity and provide consulting on process digitalization, data management and resource optimization. Reporting and insights: Data integration internal and third party, contextualization, industry-specific data models and sustainability KPI measurement and reporting.



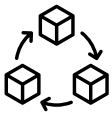
Reporting and insights

Data integration (internal and third party), contextualization, industry-specific data models and sustainability KPI measurement and reporting.



Re-imagining and re-engineering

ESG co-innovation labs, green IT best practices and data centers, environmental health and safety in the workplace and responsible supply chain and procurement.



Responsible product design and manufacturing

Material selection, design for sustainability (DFS), digital manufacturing, optimized operations and supplier sustainability benchmarking.

Google Cloud key differentiators

- SMART and efficient data centers
- Renewable energy and carbon neutrality
- Circular economy
- Data-driven innovation
- 7x computing power with the same amount of electrical power
- 30% energy savings thanks to an AI cooling system
- 1.10PUE average trailing twelve-month (TTM) PUE across data centers
- Operates on 100% Renewable Energy since 2017 and committed to Carbon-Free Energy by 2030

Why use HCLTech?



Deliver **sustainable business imperatives** through in-house platforms and solutions



Save energy — Google data centers are **2X more energy** efficient than a typical data center (carbon neutral since 2007)



Adopt and drive **ESG innovation** HCLTech GEBU with solutions powered by Google Cloud

Key benefits

- Sustainable technology
- Reduced costs and CO2 emissions to achieve net zero emission target
- An agile business with a sustainable value chain
- Supply chain traceability with big data, IoT and block chain solutions
- Ability to measure sustainability performance
- Sustainable finance and reporting targets
- Responsible and equal workplaces



HCLTech | Supercharging Progress™

HCLTech is a global technology company, home to more than 223,400 people across 60 countries, delivering industry-leading capabilities centered around digital, engineering, cloud and AI, powered by a broad portfolio of technology services and products. We work with clients across all major verticals, providing industry solutions for Financial Services, Manufacturing, Life Sciences and Healthcare, Technology and Services, Telecom and Media, Retail and CPG and Public Services. Consolidated revenues as of 12 months ending June 2023 totaled \$12.8 billion. To learn how we can supercharge progress for you, visit hcltech.com.

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