

Accelerate your sustainability journey

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Forces driving complex decision-making, investments, and sustainability transformation



Energy consumption and costs

According to Gartner, **65% of executives** are mitigating energy consumption cost increases with sustainability programs¹



Regulatory compliance

~50k companies doing business in the European Union will soon be subject to new, detailed ESG reporting standards²



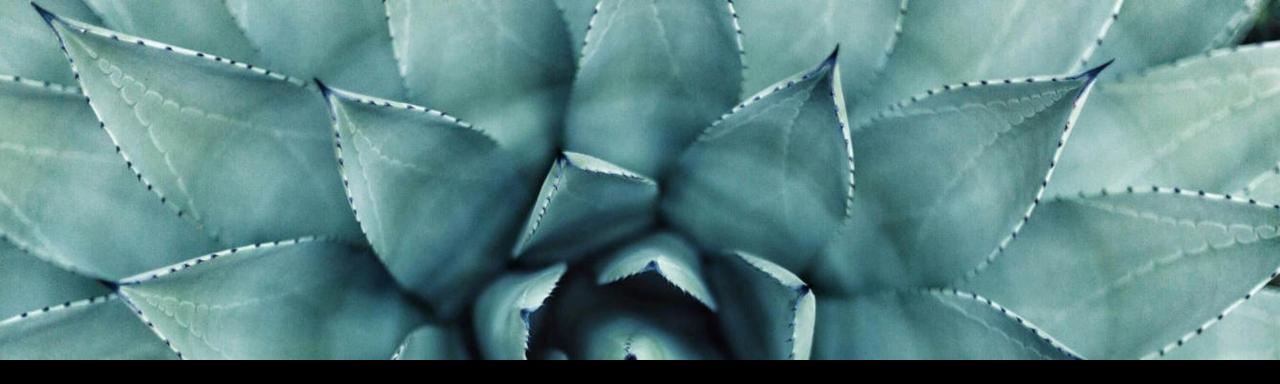
Investor expectations

60% of investors state articulation and integration of material ESG opportunities and risks into strategy will be among the biggest drivers of companies' success in the next three to five years³



Growth opportunities

By 2025, up to **\$5 trillion** may be invested annually in sustainability⁴



Infrastructure and data challenges

Navigating evolving standards, regulations

Slow, manual processes

Siloed data

Value chain transparency

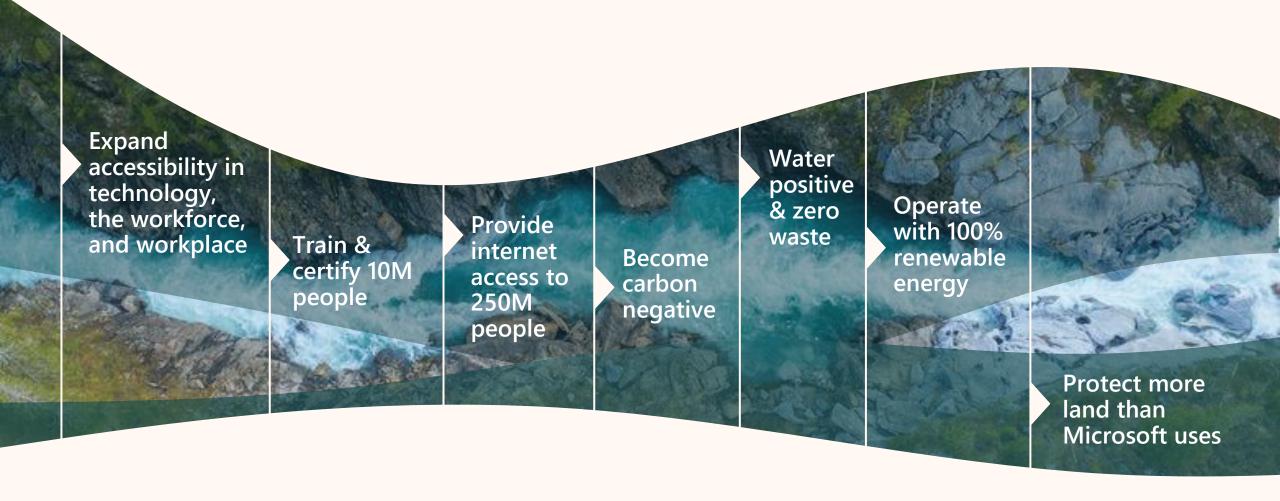
Culture and organizational alignment

Capital investment tradeoffs

Microsoft // sustainability journey

Decades of Action

Since 2009 Microsoft has been on a sustainability Journey setting targets and raising those targets to continue to push ourselves to be our best. Here is a look at some of the biggest goals heading toward 2050:



Together, we can build a more sustainable future

We're committed to helping accelerate global progress to reach our collective ESG (environmental, social, and governance) goals

Sustainability technology solutions

Delivering solutions to advance sustainability progress

Microsoft's sustainability journey

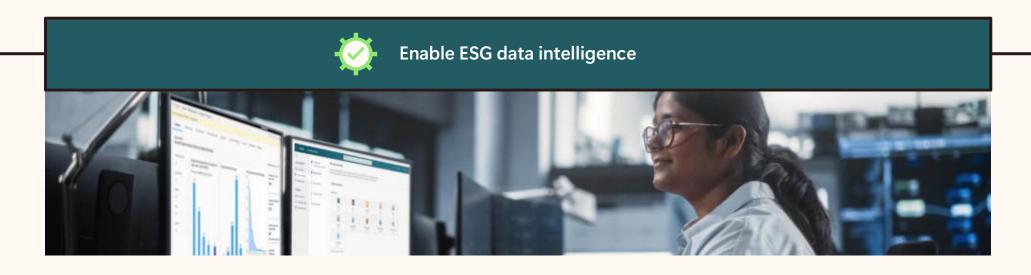
Taking care of our own ESG impact



Enabling a more sustainable world

Microsoft Cloud for Sustainability

Microsoft Cloud for Sustainability accelerates sustainability progress and business growth











Strengthen your digital foundation and capture the value of data to drive more sustainable outcomes footprint

Streamline data ingestion, integration, and calculations

performance against goals

Establish an accurate baseline for ESG performance, then track progress against goals

governance

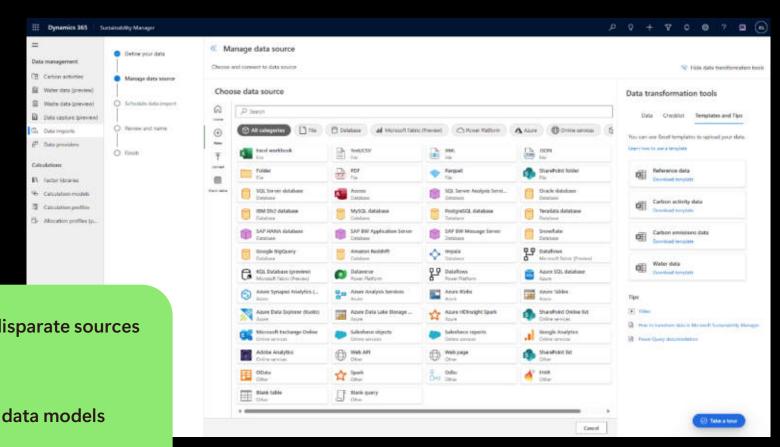
Operationalize corporate governance practices and performance, supporting greater transparency and accountability

impact and progress

Deliver more reliable reports about your sustainability impact and progress

Calculate sustainability footprint

Streamline data ingestion, integration, and calculations



Data integration from disparate sources

Supplier data capture

Data standardization in data models

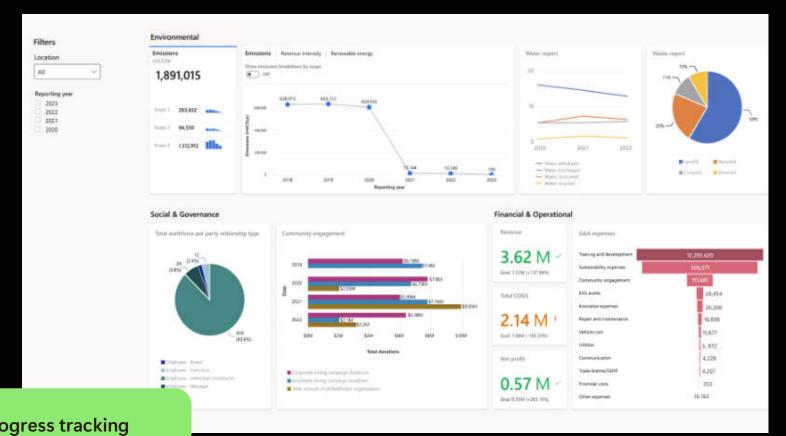
Environmental calculations

Lifecycle assessments

Product carbon footprint measurement

Analyze ESG performance against goals

Establish an accurate baseline for ESG performance, then track progress against goals



Continuous progress tracking

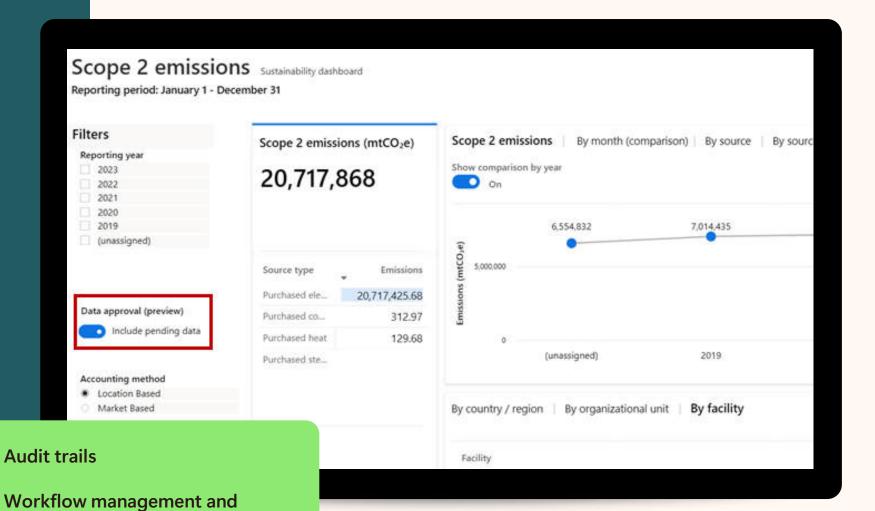
Dashboard visualization

Performance gap analysis

Provide data governance

Operationalize corporate governance practices and performance, supporting greater transparency and accountability

governance

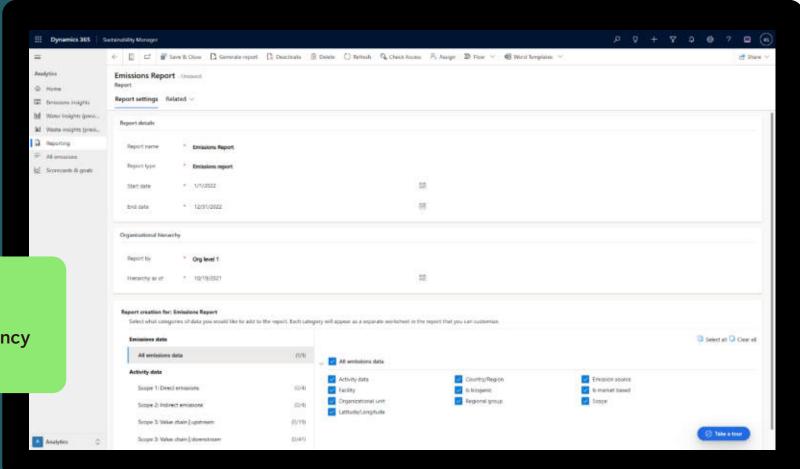


Report impact and progress

Deliver more reliable reports about your sustainability impact and progress

Stakeholder reporting

Regulatory and voluntary agency reporting templates





Optimize the performance of your operations and assets impact of facilities

Use sensor-enabled data management and automated scenarios to reduce the environmental footprint of buildings, spaces, and equipment

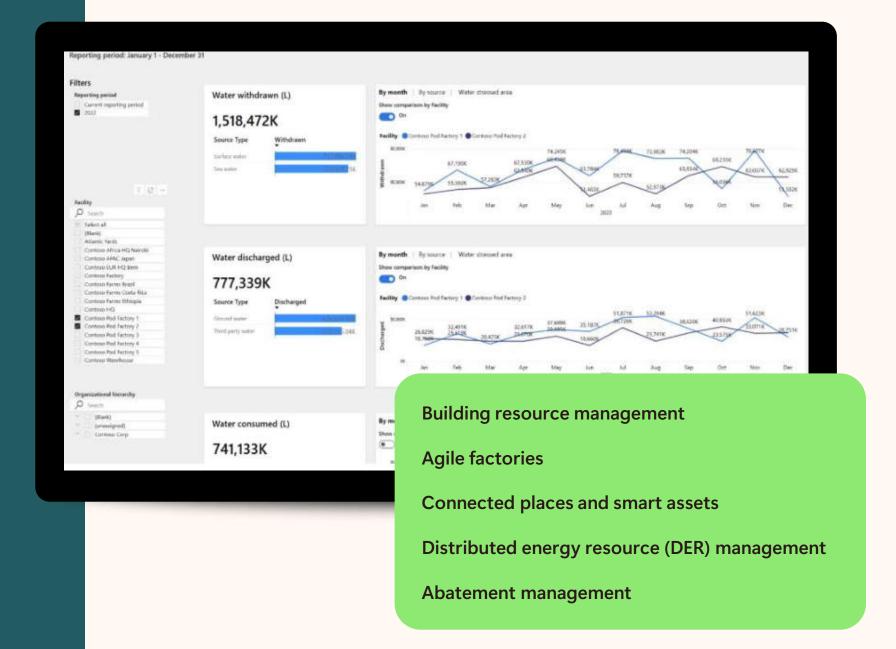
management

Reduce the environmental impact of fleets and transportation transparency

Facilitate greater transparency and accountability through your value chain

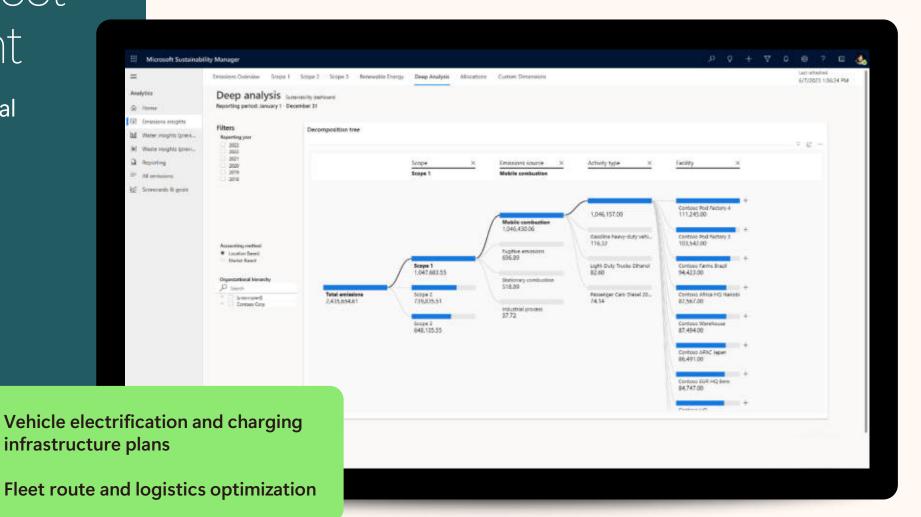
Minimize environmental impact of facilities

Use sensor-enabled data management and automated scenarios to reduce the environmental footprint of buildings, spaces, and equipment



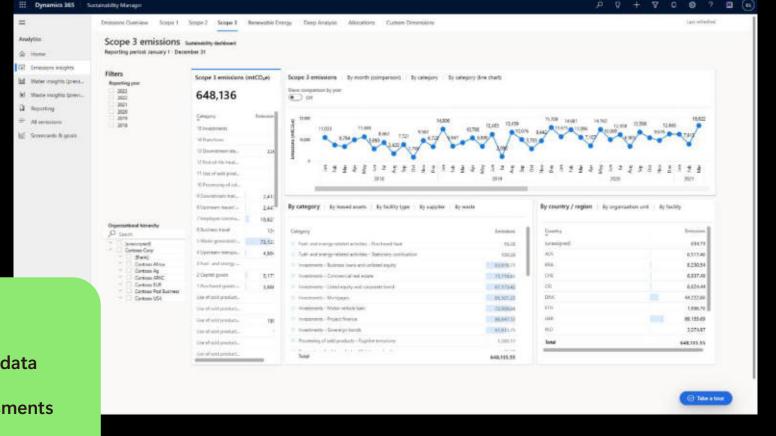
Modernize fleet management

Reduce the environmental impact of fleets and transportation



Increase value chain transparency

Facilitate greater transparency and accountability through your value chain



Access to supplier data

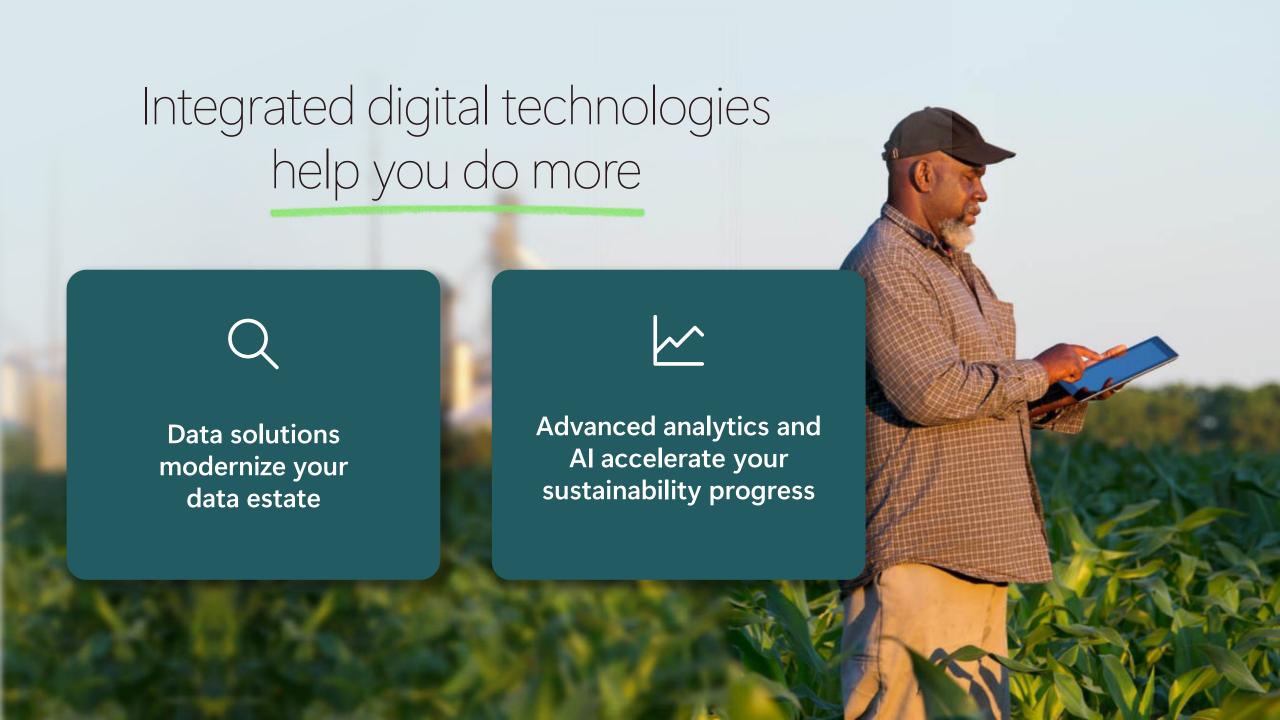
Access to higher quality supplier data

Supplier ESG performance assessments

Product carbon footprint visibility

Data-informed circularity (reuse, repurposing, refurbishment)





Let's get started!



Outline

your organization's sustainability objectives and reporting needs



Map

reporting needs to data sources through your organization and value chain and identify data gaps



Plan

how you will unlock and retrieve data



Optimize

and integrate your data strategy



Accelerate

transformation with aggregated data intelligence and digital technologies



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Microsoft.com/sustainability

