

Which sustainability goals are right for you?

Use this checklist to identify which sustainability opportunities you're ready to take on, which require more data and insights, and which might benefit from engaging an expert partner.



- Reduce greenhouse gas emissions through monitoring, detection, modeling and action planning
- Adopt electric technologies for current fuel use where feasible
- Monitor restoration of natural resources such as soil, water and biodiversity
- Improve energy efficiency of equipment, assets and facilities
- Drive transparency in environmental impacts of goods and services throughout the supply chain
- Transform sourcing practices toward low emissions, pollution and waste
- Optimize production and proactively maintain equipment, assets and facilities to reduce pollution
- Evaluate and choose suppliers and vendors based on their sustainability profiles
- Increase resource recovery, recycling and efficiency of disposal operations
- Reuse natural resources and materials

The right partner for a changing world

Sustainability solutions from IBM

Plan a sustainable and profitable path forward with our open, AI-powered solutions and platforms and deep industry expertise.

IBM Garage for Sustainability

IBM Garage helps businesses break the world's biggest challenges into rapidly delivered MVPs.

IBM Consulting

Deliver meaningful impact faster. Let's create new ways for businesses to do business.

For more information, visit ibm.com/impact/sustainability

Related resources

[“Own your impact:](#) Practical pathways to transformational sustainability.” IBM Institute for Business Value in cooperation with Oxford Economics. May 2022.

[“Sustainability as a transformation catalyst:](#) Trailblazers turn aspiration into action.” IBM Institute for Business Value. January 2022.

[“The virtual enterprise:](#) The urgency of sustainability and impact.” IBM Institute for Business Value. November 2021.

[“Digital technology and the environment:](#) Sustainability at the speed of open innovation.” IBM Institute for Business Value in collaboration with the Environmental Law Institute and the IBM Center for The Business of Government. March 2021.

[“The rise of the sustainable enterprise:](#) Using digital tech to respond to the environmental imperative.” IBM Institute for Business Value in collaboration with the Environmental Law Institute and the IBM Center for The Business of Government. March 2021.

