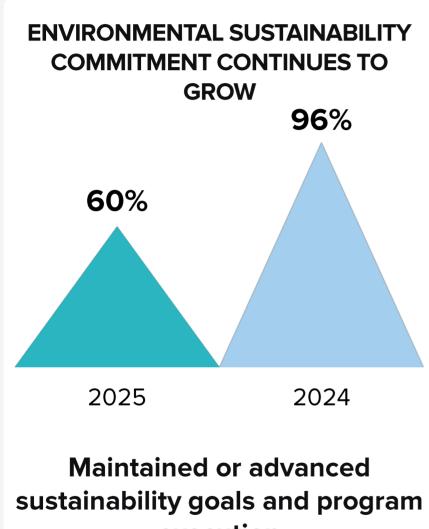
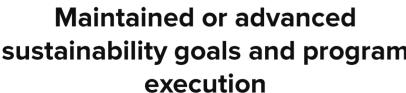


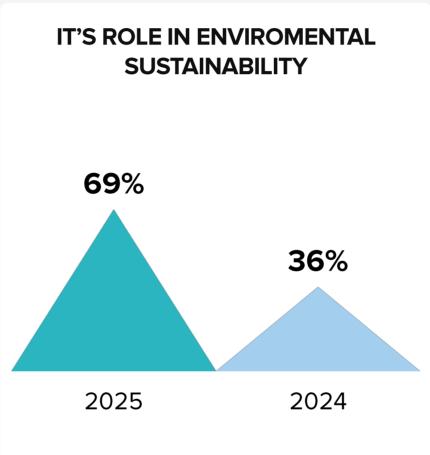




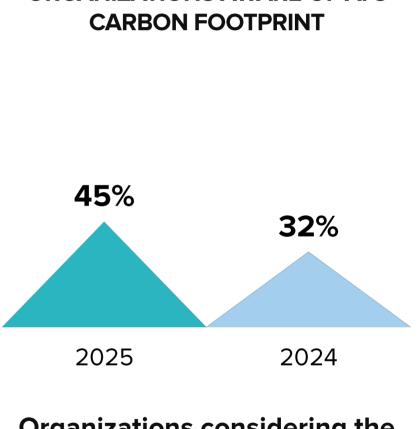
Progress Snapshot: What's Changed Since Last Year







IT teams driving sustainability across the enterprise, not just within IT



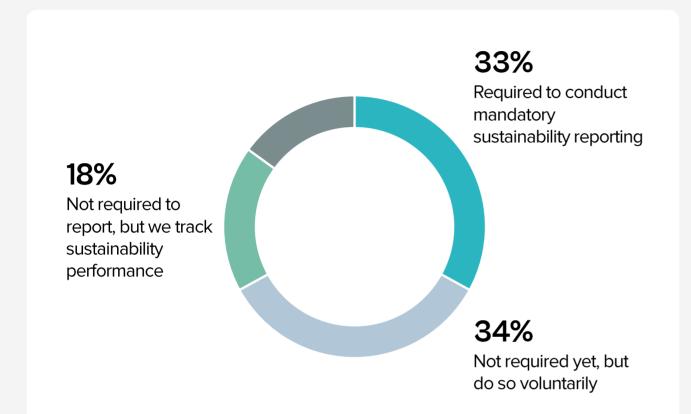
ORGANIZATIONS AWARE OF AI'S

Organizations considering the environmental impact of Al





Al for Sustainability-Driven Operating Model



67% of surveyed organizations report on environmental sustainability performance, with 34% doing so voluntarily; another 18% monitor performance internally without public disclosure.

62%

of USA organizations report strong alignment between technology and sustainability teams.

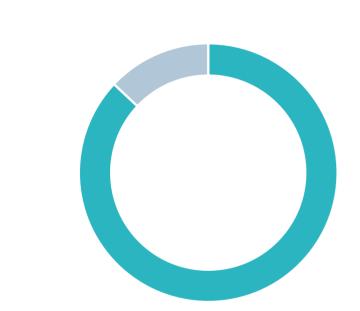
Yet only 33%

leverage AI centrally to drive environmental sustainability and inform decisions.



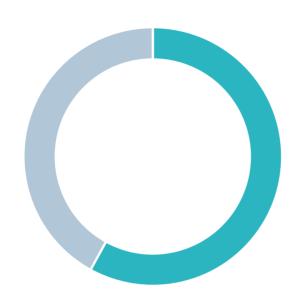


Strategic Alignment for Environmental Sustainability



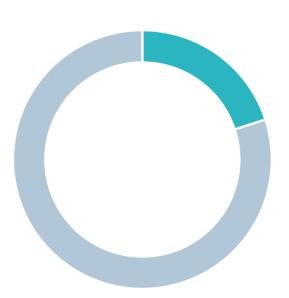
87%

of organizations rate
environmental sustainability as a
top strategic priority.



58%

are driving environmental sustainability through proactive or consistent initiatives.



20%

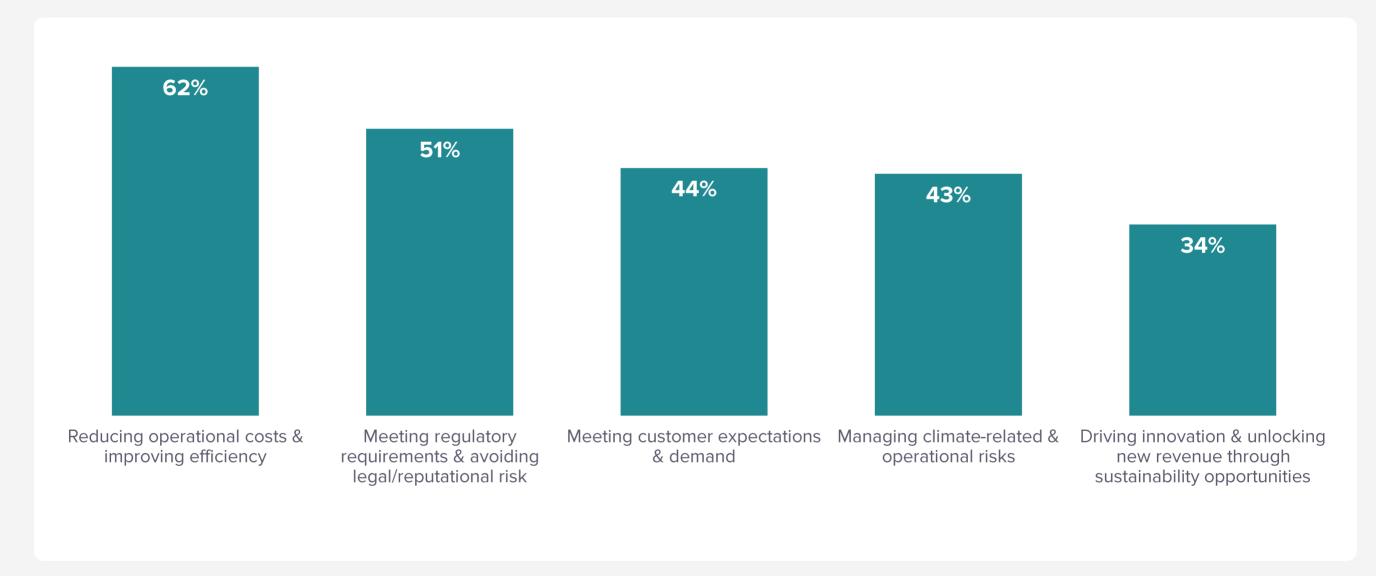
have embedded it as a core driver of innovation, cost savings, and long-term resilience.





Impact Driver #1: Demonstrating ROI & Business Value

Top Drivers of Environmental Sustainability Measures







Impact Driver #1: Demonstrating ROI & Business Value

49%

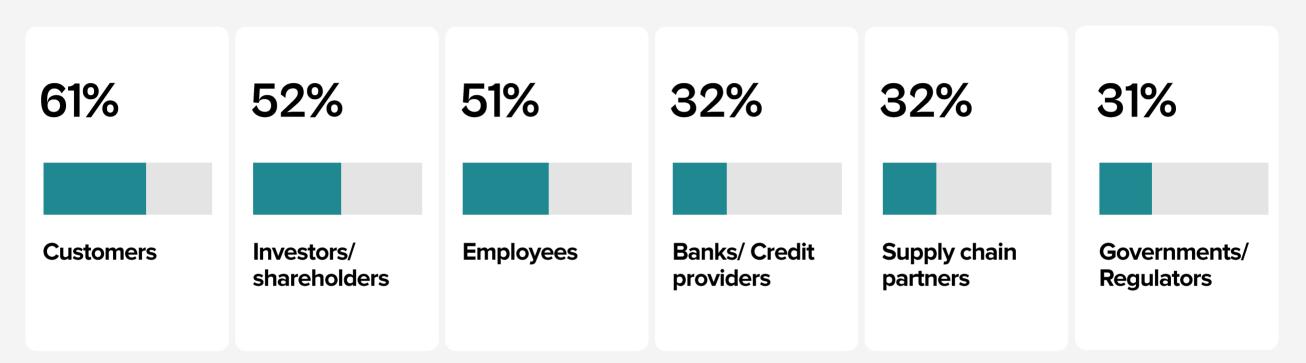
cite the lack of clear ROI and difficulty measuring impact as the biggest barrier. 76%

of organizations that accelerated environmental sustainability initiatives last year did so thanks to a stronger business case, clearer ROI, and new revenue opportunities.



Impact Driver #2: Engaging the Ecosystem

Top Voices Shaping Environmental Sustainability Action

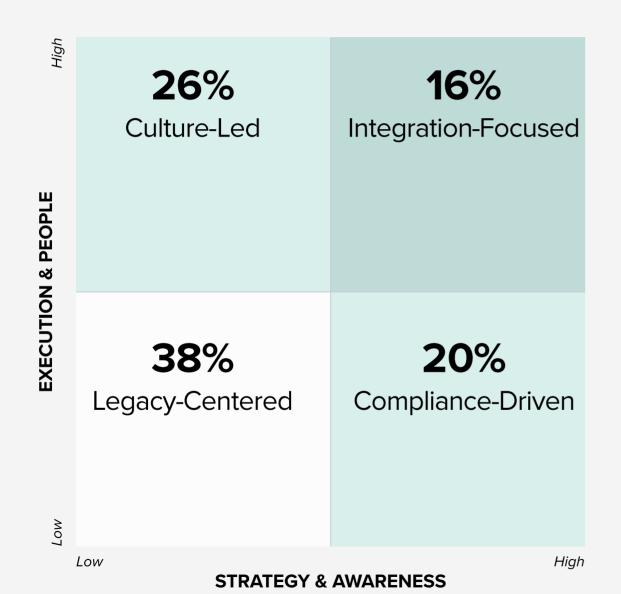






Impact Driver #3: Ensuring People and Strategic Alignment

Strategy-People Alignment Often Lacking in Organizations



INTEGRATION-FOCUSED. Environmental sustainability is embedded in the core business, with empowered employees aligned to ESG objectives. Strategy and culture reinforce each other, driving measurable business value and lasting impact.

CULTURE-LED. Strong people engagement but weaker strategic alignment. Employees actively participate in environmental sustainability initiatives, but efforts can be fragmented or hard to scale.

COMPLIANCE-DRIVEN. Goals are well-defined and often shaped by regulations or market pressures, yet initiatives stay centralized, creating a gap between strategy and execution.

LEGACY-CENTERED. Environmental sustainability is treated as a side activity or compliance task. Actions are reactive, engagement is limited, and goals remain disconnected from daily operations and culture.



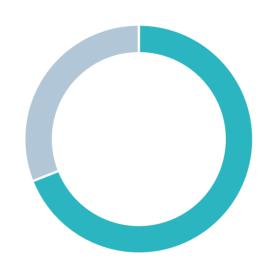


Technology Enablement for Environmental Sustainability Optimization



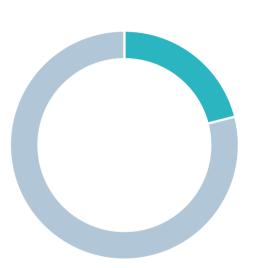
62%

of organizations report high alignment between sustainability and IT teams



69%

of technology teams actively support broader sustainability goals



Only **21%**

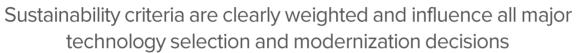
of sustainability leaders hold a formal role in IT governance, influencing strategy and investment decisions

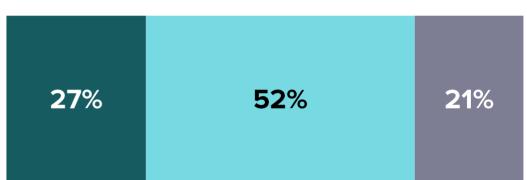


Tech Lever #1: Embedding Sustainability in Modernization

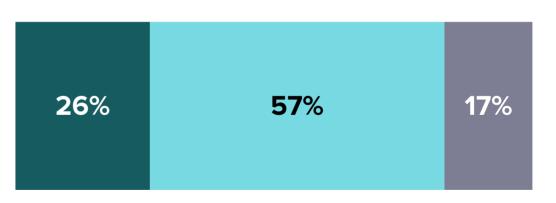


Environmental Sustainability Remains an Afterthought in Tech Modernization





Digital solutions that improve resource efficiency and lower environmental impact are actively prioritized and mandated across operations



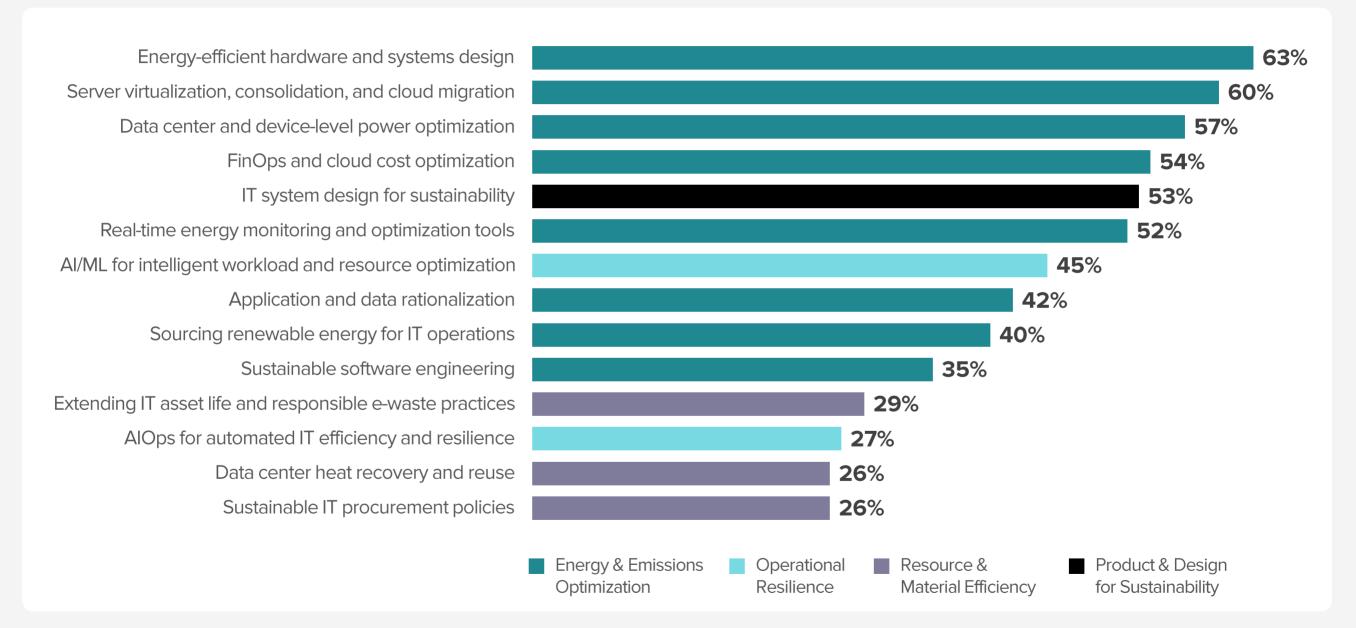
■ Fully ■ To an extent ■ Not at all



Tech Lever #2: Moving Beyond Energy & Emissions



Tech Actions to Cut Carbon Focus on Energy & Emissions

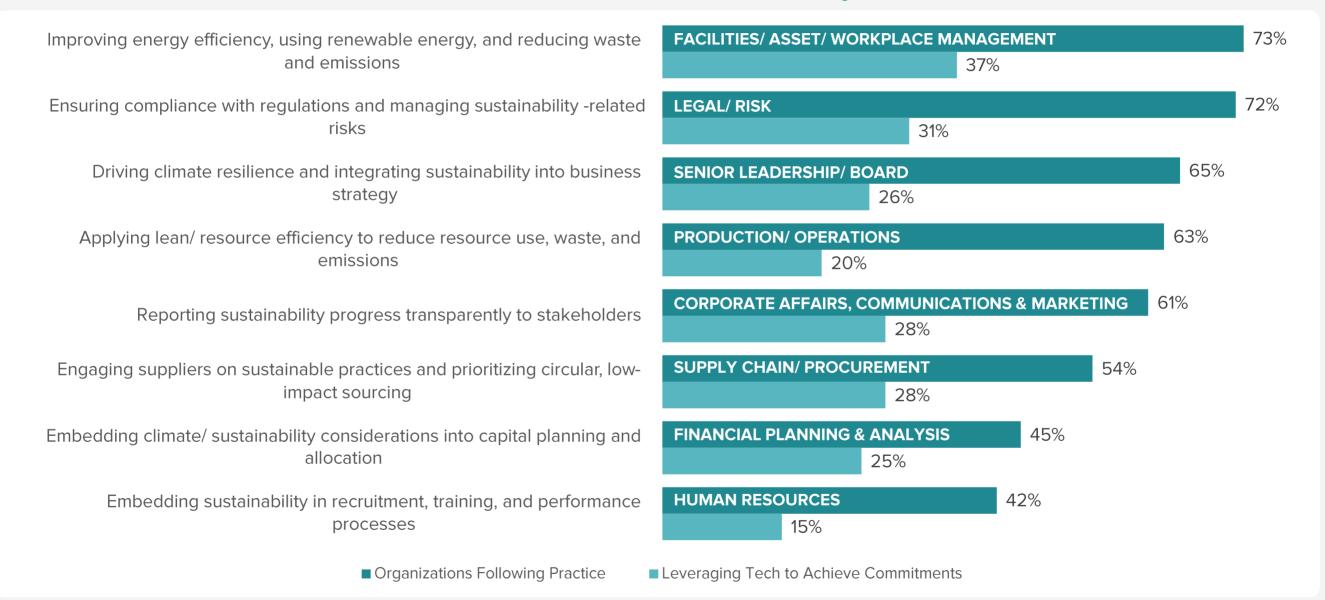






Tech Lever #3: Enabling Shared & Measurable Approach

Tech Underused in Business Functions' Environmental Sustainability Practices







Tech Lever #4: Optimizing Core Data for Insights

Nearly 73%

of organizations track environmental metrics centrally

Yet only 31%

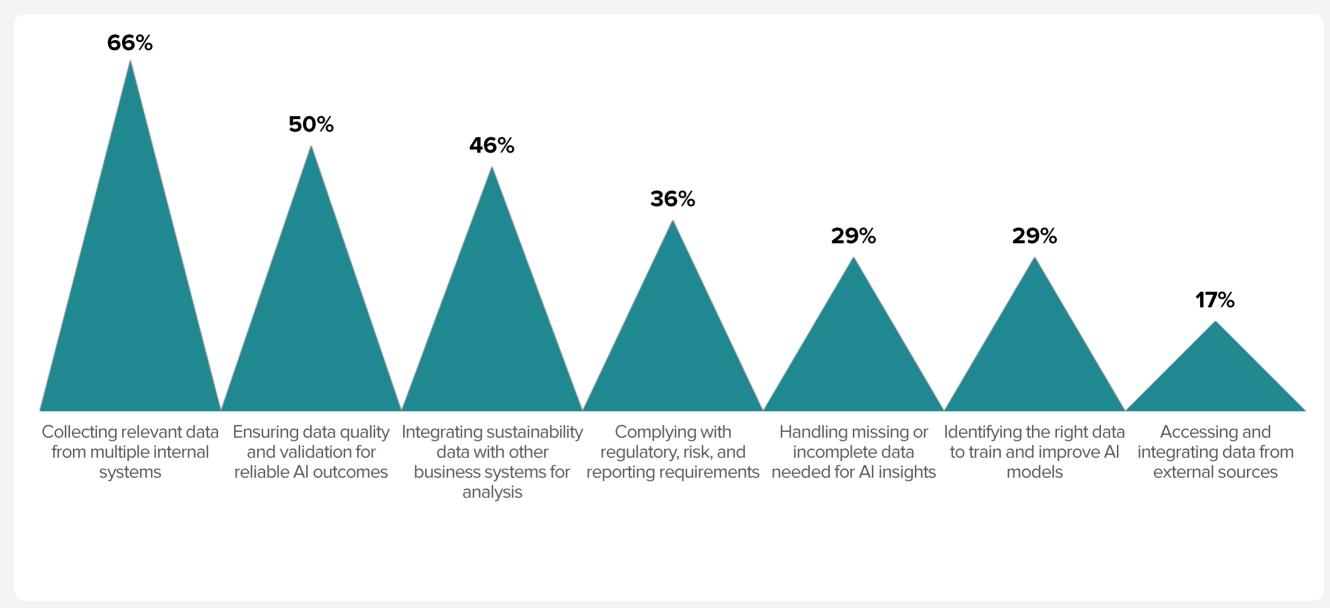
use this data to guide decisions and optimize performance; the rest focus on data primarily for reporting.





Tech Lever #4: Optimizing Core Data for Insights

Data Remains a Key Barrier to Environmental Sustainability







Tech Lever #5: Predicting Future Risks with Al

Predictive AI for Environmental Sustainability



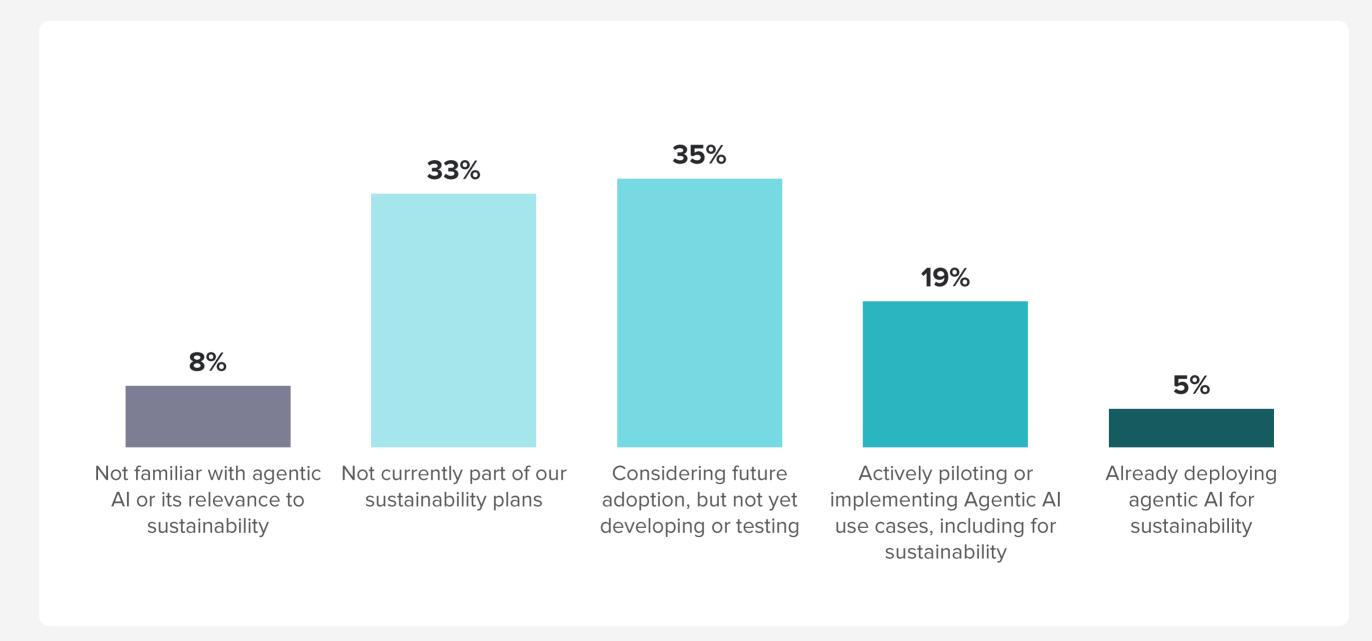
Compared with last year, 52% now forecast resource use and emissions to anticipate future impact (up from 29%), while 52% focus on anticipating climate risks, rising from 22%.



Tech Lever #6: Enabling Autonomous Action with Agentic Al



Adoption of Agentic Al is Still in its Early Stages

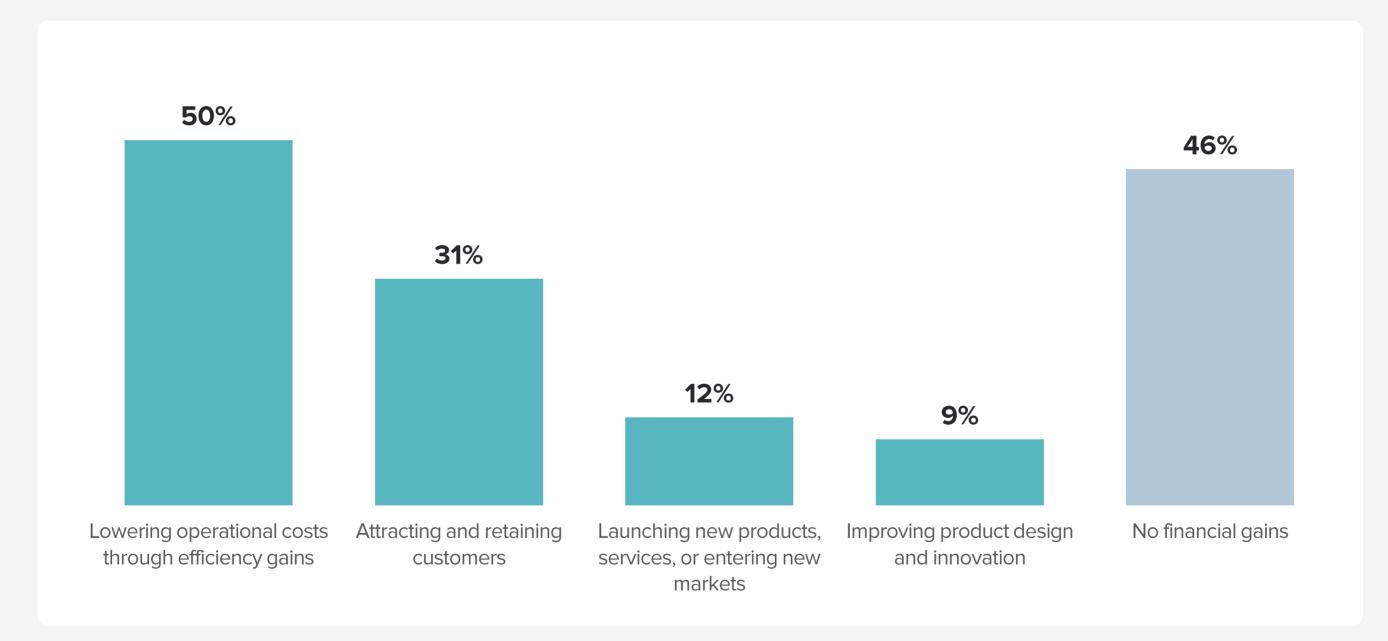




A Final Word on ROI: Early Wins Build Lasting Momentum



How Al is Expected to Benefit Environmental Sustainability Outcomes







A Final Word on ROI: Early Wins Build Lasting Momentum

Where Have Organizations Seen Financial Gains

