

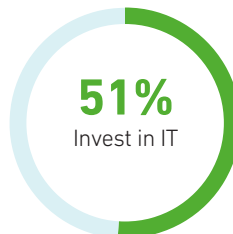


ACHIEVING SUSTAINABILITY IN THE Waste & Recycling Industry

The future is
digital and
circular.

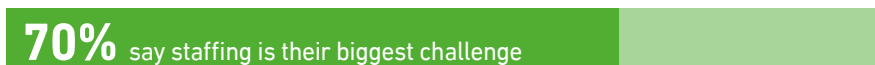
Planned Investments

Organizations are purposefully moving towards a more efficient, more sustainable business model. These changes will be fueled by technology investments.



Biggest Challenges

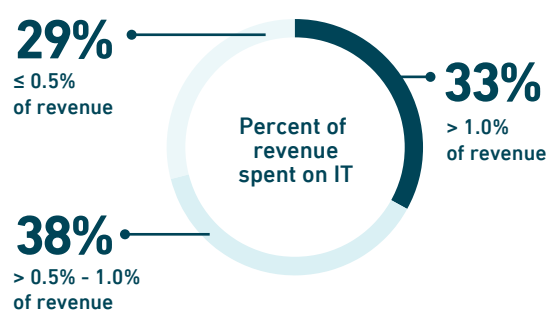
Organizations top challenges are in staffing, efficiency, and business intelligence. These challenges are influencing budgets as well as the technologies they plan to adopt.



Current
challenges
call for digital
transformation.

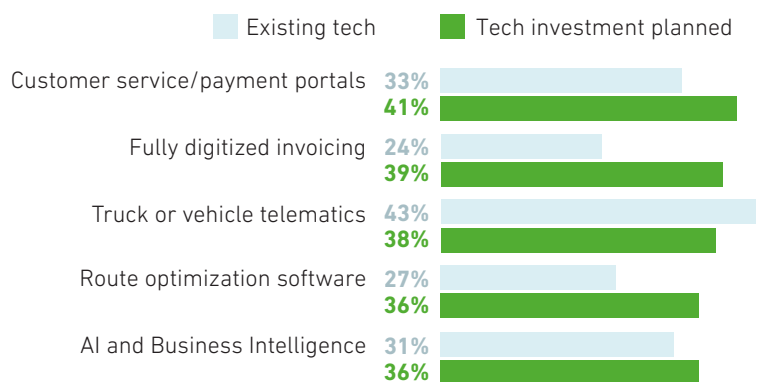
Current IT Spend

While only one-third of organizations spend more than 1% of their revenue on IT, that number seems poised to advance dramatically.



Current and Future Technology

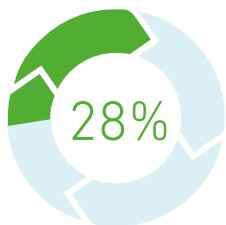
Digital transformation is focused on addressing challenges by increasing efficiency (mitigating staffing shortages and improving bottom lines) and leveraging AI and BI for business gains.



Employee
buy-in is
vital to
progress.

Change Management

While digital transformation is the path forward, organizations are aware that they must ensure integration and adoption to leverage tech successfully.



will use education to achieve sustainability goals



have NO strategy to reach sustainability goals

Education

Boosting both environmental and business sustainability is a major goal, and many organizations are making education a main component of their digital transformation journey. But 20% of organizations have no strategy in place at all.

The industry is investing in the digital transformation journey:

- to meet sustainability goals
- to improve business performance
- to overcome staffing and data challenges

Download the full 2024 Waste & Recycling Benchmark Report to learn much more. [↗](#)



About the Benchmark Report

The 2024 Waste & Recycling Benchmark Report is the most comprehensive survey of its kind ever conducted in the industry, which AMCS has three decades of experience serving. We gathered data from organizations of all sizes operating around the globe to deliver an expansive range of services. Most respondents hold C-level positions.

About AMCS

AMCS solutions are purpose-built for the waste and recycling industry. We deliver digital solutions that enhance sustainability and boost margins to over 4,900 customers in more than 80 countries.

AMCS Platform

A comprehensive ERP solution to automate and optimize all operations

AMCS Transport Suite

Sector-specific solutions to fully automate transport operations

AMCS Sustainability Suite

A suite of EHSQ and ESG solutions to drive compliance, safety, and sustainability