

# PwC's Global Investor Survey 2024

Cautiously optimistic, investors expect growth

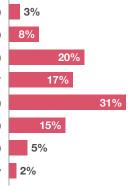
Investors want to understand how companies are embedding innovation, managing and financing the climate transition, and leveraging technologies such as AI, all while building trust in the market and creating and protecting long-term value.

### Investors appear sanguine about global economic growth in the next twelve months.

Share of respondents who think the economy will increase or decrease in the next 12 months



Source: PwC's Global Investor Survey 2024



## Investors rate most of the key threats we surveyed at roughly the same level-requiring companies to be agile and resilient.

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Share of respondents who think companies will be highly or extremely exposed to the following threats in the next 12 months



Highly exposed Extremely exposed Source: PwC's Global Investor Survey 2024

When no single threat stands out among a majority of investors, it suggests a complex and dynamic operating environment where companies face interconnected risks. Maintaining agility is paramount.



Companies should take action in four areas to address issues that matter most to investors. We'll explore each in more detail below:

Ø	Reinvention imperative
ŶĹ	Technology and artificial intelligence (AI)
<b>`</b>	Climate transition and adaptation
J.	Trust through communication

# Reinvention imperative

Businesses are facing pressure from all angles to continually adapt. More than half of investors believe it's very or extremely important for businesses to reinvent their business models in response to all eight surveyed trends.

Share of respondents who think it is important that companies change the way they create, deliver and capture value in response to the following

Technological change	<b>40%</b> 31% 71%
Government regulation	38% 26% 64%
Changes in customer preferences	40% 21% 61%
Supply chain instability	38% 22% 60%
Competitor actions	<b>36%</b> 20% <b>57%</b>
Geopolitics	<b>35%</b> 19% <b>54%</b>
Demographic shifts	35% 17% 52%
Climate change	<b>31%</b> 19% <b>50%</b>

Very important Extremely important Source: PwC's Global Investor Survey 2024

### Ideas in action

### 1. Prioritise customers

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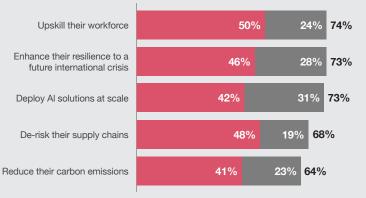
of investors believe it is very or extremely important that companies rethink their business models in response to customer preferences

### 2. Stabilise your supply chain

of investors believe it is very or extremely important that companies rethink their business models in response to supply chain instability

#### Business model reinvention involves fundamentally changing how a company makes money, serves customers, or provides new products and services. Nearly three-quarters of investors believe companies should significantly invest in workforce upskilling, enhance resilience to international crises and deploy AI at scale.

Share of respondents who think that companies that they invest in, or cover should increase their actions to address the following



Moderately increase Significantly increase Source: PwC's Global Investor Survey 2024

### 3. Explore ecosystems

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of investors believe it is very or extremely important that companies rethink their business models in response to competitor actions

# Technology and AI

The potential of artificial intelligence in general, and GenAI in particular, continue to affect most areas of concern to investors.

### Investors expect AI to improve productivity, revenue and profitabilitymostly without eliminating jobs.

Share of respondents that believe that generative AI will increase the following in the companies that they invest in or cover in the next 12 months

Productivity	32%	<b>23%</b> 11%
Revenue	36%	21% 6%
Profitability	37%	16% 9%
Headcount	17% 11% 5%	

Increase slightly (5-15% increase) Increase moderately (16-25%) Increase significantly (more than 25% increase) Source: PwC's Global Investor Survey 2024

Share of respondents who said that generative AI has increased their ability to analyse information published by companies



#### Investors remain optimistic about the promise of AI, especially around scalability, measuring return on investment (ROI) and workforce impact.

Share of respondents who see the following as a challenge versus an opportunity when the companies they invest in or cover are implementing AI

Caalability	5% 12	34%	100/
Scalability	5% 12	.% 34%	19%
Measuring ROI (return on investment)	5% <b>1</b> 49	% 30%	17%
Workforce impact	5% 18%	29%	6%
Stakeholder perception (including customers, suppliers, civil society)	5% 1*	1% <u>28%</u> 1	17%
Capital expenditure	5% <mark>16</mark> %	<b>28%</b> 14	ŀ%
Changing competitor landscape	8% 13	% <b>28%</b> 129	%
Environmental impact	3% 19%	24% 15%	6
Regulatory compliance	8% 18%	24% 13%	
Content copyright	10% 17%	<b>24%</b> 10%	

A significant challenge Somewhat a challenge Somewhat an opportunity A significant opportunity Source: PwC's Global Investor Survey 2024

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# Climate transition and adaptation

Nearly a third of investors in our 2024 survey rate climate change among the top threats over the next 12 months to the companies that they invest in or cover. That's at roughly the same proportion who name inflation, macroeconomic volatility and technological disruption as top threats.

# Investors are looking for companies to increase their investment in the following climate-related actions:

Share of respondents who would moderately or significantly increase their investment in companies that are taking the following climate-related actions

51%

42%

39%

38%

42%

29%

35%

34%

34%

29%

80%

78%

73%

72%

71%

Working with suppliers and communities to build sustainable value chains Innovating products or services that enable customers to adapt to and/or mitigate the impacts of climate change

Building resilience against physical climate risks

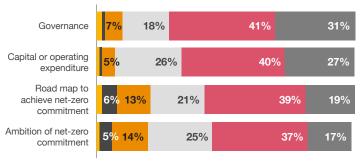
Increasing the use of renewable energy

Pursuing opportunities that contribute to climate-related operational efficiences

Moderately increase Significantly increase Source: PwC's Global Investor Survey 2024

For most investors, a company's road map to meeting its net-zero commitment is as important as the commitment itself-as are the costs and governance thereof.

Share of respondents when assessing a company's transition plan think the following are important factors in their investment decision-making



Don't know Not at all important Slightly important Moderately important
Very important Extremely important

Source: PwC's Global Investor Survey 2024

Sustainability remains an important topic for investors, with company resilience, risk and opportunity management, and quantification of impact being important factors in their decision-making.

86%

Agree that the agility of a company in its response to crises and new developments is an important factor in investment decision-making 71% Agree that companies should embed ESG/sustainability directly into their corporate strategy

72% Agree that how a company manages sustainability-related risks and opportunities is an important factor in investment decision-making 75% Agree that quantifying a company's societal and environmental impact clarifies its material risks and opportunities

### Ideas in action

As mandatory climate-related disclosure requirements continue to evolve, the challenge for many companies becomes how to communicate to investors what is material to the business.



### 1. Double down on transparency

Despite strong indications of investor trust in management boards to make decisions for the long term, 44% of those surveyed agree that to a large or very large extent, corporate reporting about a company's sustainability performance (e.g., on environmental and social issues) contains unsupported claims.

Respondents agree that companies should provide assurance for all material sustainability metrics—not just a handful that they select. Importantly, more than three-quarters of investors (76%) say they put more trust in sustainability information reported by the companies they invest in or cover if it has been assured.



### 2. Hone your transition plan

Transition plans are bespoke descriptions of the governance, targets, actions and resources necessary to meet its net-zero commitment, investors may have a hard time assessing what good looks like. Almost three-quarters of investors tell us that they view the governance of a company's transition plan as a very or extremely important aspect of its net-zero transition plan, two-thirds say the same of associated capital or operating expenditures.

# 🔄 Trust through communication

Investors cite information on corporate governance as the most important (including oversight, risk management, controls and ethics). Information on innovation, management competence, human capital management and cybersecurity round out the top five.

But the difficulty of sorting through so many sources of information, compounded by an abundance of obfuscation, half-truths or worse can make anyone unsure of what to trust.



### On management competence...

44%

of investors tell us they have, to a large or very large extent, sufficient quantitative information to inform their investment decisions



of investors who said they have, to a large or very large extent, sufficient qualitative information to inform their investment decisions

Investors seem to be relying more on qualitative data for their



On innovation...

43% of investors tell us, to a large or very large extent, they

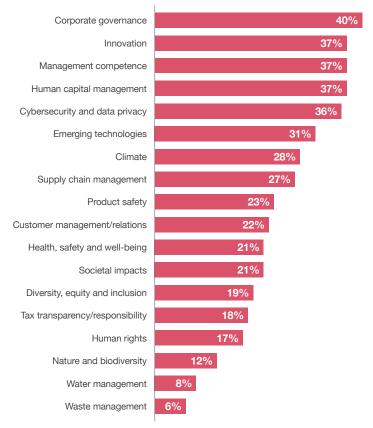
have sufficient quantitative information to inform their investment decisions

vs. 57% of investors who said they

have, to a large or very large extent, sufficient qualitative information to inform their investment decisions

investment decisions than on quantitative data.

Share of respondents who think these topics are important when evaluating the companies they invest in or cover



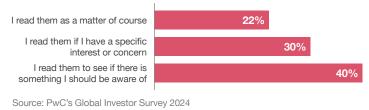
Source: PwC's Global Investor Survey 2024

### Assurance and trust



#### Many investors read assurance reports as a matter of course, if they have a specific interest or concern or if there is something to be aware of.

Share of respondents who read assurance reports related to sustainability reporting



When it comes to the attributes of the assurance practitioner, investors are looking at a number of different characteristics to provide them with confidence in the information assured.

Share of respondents who think the following are important or very important in giving confidence in the work of an assurance practitioner

43% 37% 819	Being able to have a complete an interconnected view of the business across all types of corporate reporting
43% 35% 78%	ment of (or having access to) experts with necessary subject matter knowledge
<b>50%</b> 28% 77%	Having experience in performing audits of complex organisations
47% 30% 77%	Being experts in applying professional scepticism & the ability to assess the reasonableness of management's estimates & judgments
42% 29% 71%	Being subject to independence and ethical standards (i.e., IESBA) and acting in the public interest
44% 27% <mark>71%</mark>	ined in using audit methodologies similar to those used for financial information

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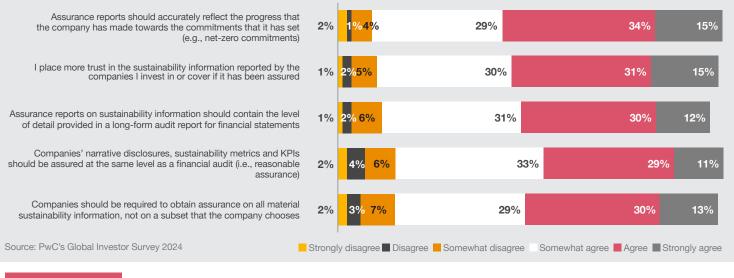
Being trained in using audit methodolog

Involvement of (or having access to) e

37% 81% 35% 78%

#### Most investors agree that sustainability reporting should be assured at the same level as financial reporting.

Share of respondents who agree or disagree with the following statements

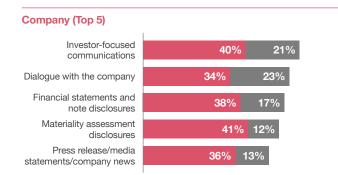


### Ideas in action

#### 1. Know where your investors get information

#### Most investors rely on targeted information directly from companies themselves.

Share of respondents who use the following sources of information in assessing how companies manage risks and opportunities to a large or very large extent



Source: PwC's Global Investor Survey 2024

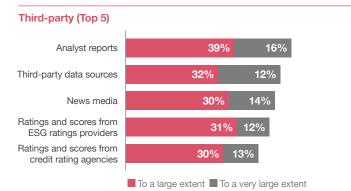
#### 2. Take broader control of messaging

The best managers will carefully monitor all the ways they communicate company actions and performance, ensuring consistent verifiable information in qualitative narratives and press disclosures as well as financial statements and regulatory disclosures. They should also take a broader perspective when determining what needs third-party assurance.

Under regulations such as the Corporate Sustainability Reporting Directive (CSRD), for example, companies will need to disclose both quantitative and qualitative information on material topics and should be prepared when key investors reach out directly for information.

Sometimes you see companies that are doing the right things but communicating them badly. Other times, you see companies that are not doing the right things but communicate them very well. But what you almost never see is a company doing the right thing and communicating effectively."

Most investors expect technological disruption, government regulation and AI to drive changes in how companies create, deliver and capture value, and to prompt a re-evaluation of relationships with stakeholders, business ecosystems and the climate. Additionally, with new regulatory requirements, investors seek greater transparency in company performance.



#### 3. Educate key investors around disclosure requirements

Companies will need to include plain language explanations of regulatory requirements in their communications to ensure that investors can evaluate their disclosures.

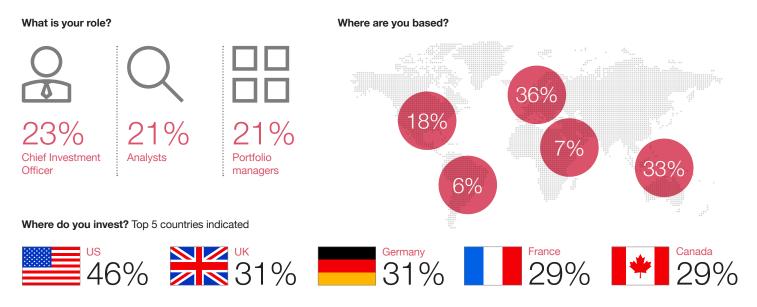
555% Of respondents are at most moderately familiar with the company disclosures required under the IFRS Sustainability Disclosure Standards

Of respondents are at most moderately familiar with the company disclosures required under the CSRD

# Research methodology

In September 2024, we surveyed 345 investors and analysts across 24 countries and territories and conducted in-depth interviews with 14 investment professionals. The respondents to the online survey were spread across a range of industries, roles and specialisms, with assets under management (AUM) at their organisations ranging from <US\$500 million to US\$1 trillion or more; 53% of respondents are at organisations with total AUM of more than US \$10 billion.

The online research was undertaken by PwC Research, our global centre of excellence for primary research and evidence-based consulting services. The in-depth interviews were conducted by partners and staff of PwC.



### What industries do you cover?

Financial services		
71%		
Industrial and services		
62%		
Consumer markets		
44%		
Technology, media and telecommunications		
41%		
Energy, utilities and resources		
40%		
Health industries (including pharma)		
32%		
Private equity, real assets and soverign funds		
30%		

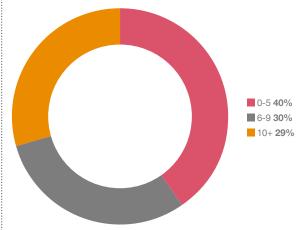
Source: PwC's Global Investor Survey 2024

Is your organisation a signatory of a responsible investing body or initiative?

¥es 58% <sup>№</sup> 28%

Source: PwC's Global Investor Survey 2024

What is your planned investment horizon in years?



Source: PwC's Global Investor Survey 2024

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Throughout this document, percentages shown in charts may not match the total figure due to rounding.

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