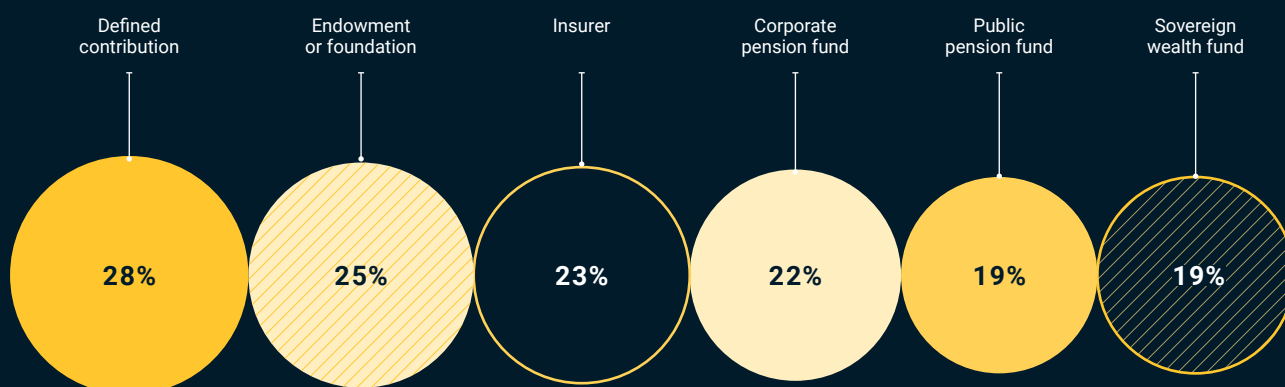


The data-driven investor

Robust, high-quality data is essential for all areas of investment decision-making

▶ Investors recognize the increasing importance of data to stay ahead of the curve

Investors who ranked 'use of data' as a top aspect of investment excellence



▶ Where data on climate is available, investors are using it to make crucial decisions

Investors' current use of data and indexes around climate change

98%
of global respondents use climate data to manage risk

and
90%
use climate data to identify investment opportunities

94%
of global respondents use climate indexes to manage risk

and
88%
use climate indexes to identify investment opportunities

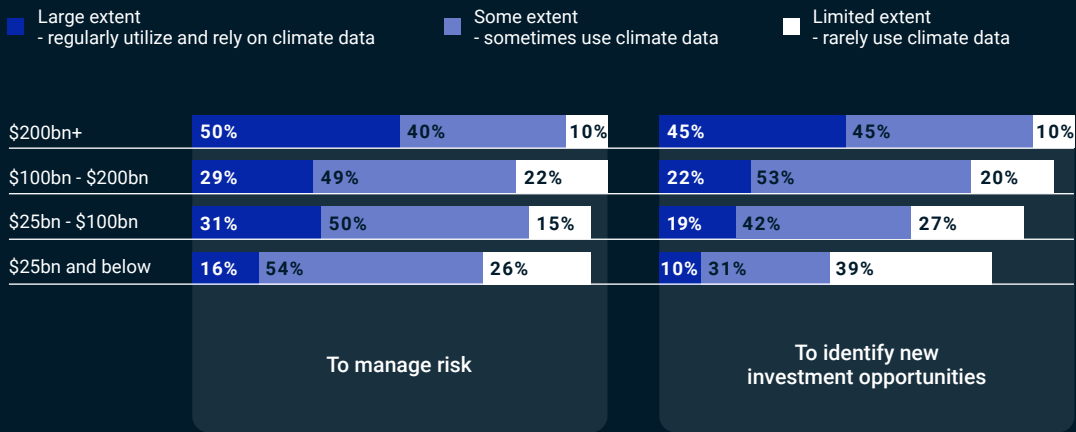


More people are talking about unstructured data and AI and machine learning and that sort of stuff. I haven't seen it come through to the investment process yet

CHIEF INVESTMENT OFFICER
UK pension Fund

► Larger organizations are more likely to regularly use climate data

Organizations' use of climate data, by assets



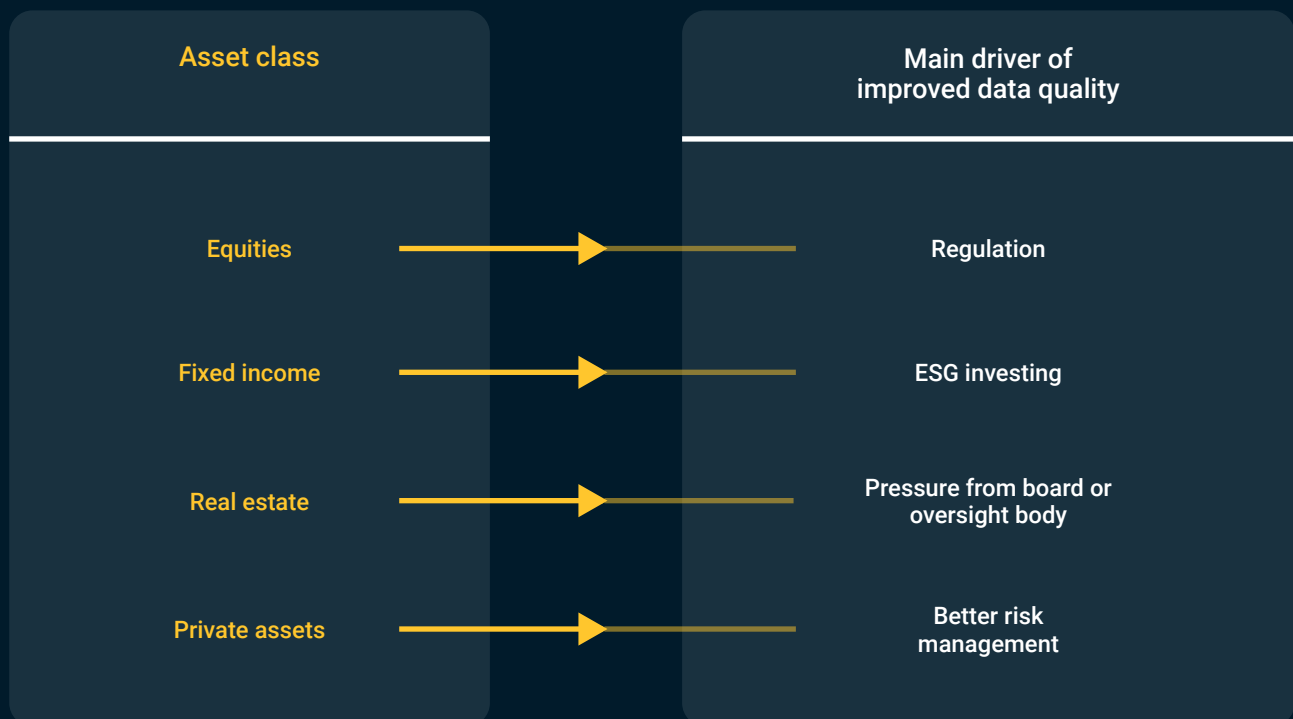
20%

of investors with \$25bn or less stated that they did not use climate data at all

Note: Percentages may not sum to 100% due to rounding

► Investors are facing pressure from different sources to improve data quality

The most important factors driving improvements in data quality



► Better availability of data will affect the asset allocation strategies of investors globally ...

Investors who agreed that availability of historic pricing data would persuade them to invest in private assets in the next year

91%

of investors in APAC



88%

of investors in the Americas

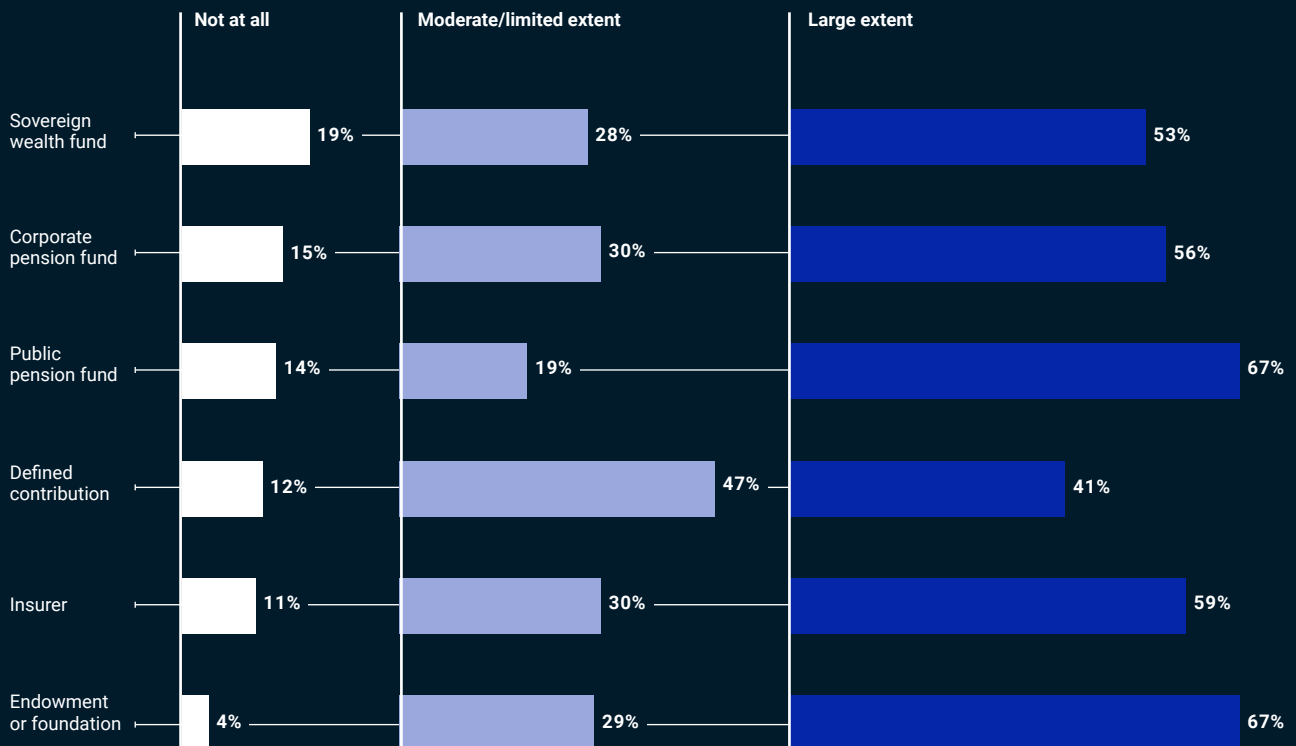


83%

of investors in EMEA



► ... and across a wide range of organizations



Note: Percentages may not sum to 100% due to rounding