IBM PENSIONS TRUST

IBM Pension Plan (DB section)

Environmental, Social and Governance (ESG) - Highlights Year Ended 31 December 2023



Trustee Target

The Trustee is aiming to reduce portfolio carbon intensity by 20% over the 3 years from 31 December 2021. Carbon intensity measures the portfolio's exposure to carbonintensive companies based on their weightings in the portfolio. Further details on the target are set out in the Plan's Climate Change-related Disclosures report.



Why take action?

The potential improvement in funding level over the next 10 years could be reduced by 4% if 'no action' was taken.



What is meant by 'no action'?: This assumes little climate action is taken in the short term, followed by sudden unanticipated tightening as countries rush to get on track to limit temperature rise to below 2°C.



Progress against Target

Progress against the Trustee's carbon intensity target since 31 December 2021 is set out below:

Mandate(s)	% of portfolio	Change in carbon intensity
Global Bonds / Global Credit / Long-term UK Core Credit	42.0%	-23%

The **reduction in carbon intensity** for the Plan's credit portfolio is recognised as positive progress, noting data quality and coverage is expected to continue to improve in future.

Whilst positive reductions in carbon intensity has been observed in the Plan's overall credit portfolio, the Trustee is continuing engaging with the investment managers on the carbon exposures for the mandates where there has been an increase in carbon intensity over the reporting year.

Key Actions in 2023



Greater reporting coverage – the Trustee now reports on 98% of the total DB Section **assets** (91% in 2022, 35% in 2021), based on the strategic asset allocation, excluding the buy-in policy.



Increased reporting on the Implied Temperature Rise of the Plan's mandates.



Improvements in climate commitments of investee companies approved by Science Based Targets initiative (SBTi).



Development of an energy efficiency and diversity, equity and inclusion (DEI) framework to monitor and better understand investment managers' approach in these areas and align with the Trustee's key priorities. This follows greater focus on these areas in the 2023 Stewardship Assessment.



IBM Pensions Trust engaged with the Plainvestment managers on an ongoing basis. **IBM Pensions Trust engaged with the Plan's**

Trustee Beliefs



ESG factors, including climate change, can impact the performance of the Plan's investments over the medium to long-term.

Taking a broader and longer-term perspective on risk, including identifying sustainability themes and trends, presents risks and opportunities which require explicit consideration.



Stewardship can add value to the Plan's assets in the long term and the Trustee will therefore seek to appoint managers who demonstrate strong engagement credentials.

The Trustee reflects the above beliefs within its investment strategy considerations.





Stewardship: Engaging with investment managers on carbon intensive holdings, voting and engagement activity.



Risks: Annual review of ESG beliefs, risk register and Plan governing documentation.



Climate Analysis: Climate change risks and opportunities considered as part of strategic reviews.



Training: Ensuring the Trustee is well equipped with sufficient knowledge of developments around climate change risk and regulatory changes.



Data: The Trustee expects the availability and quality of data to increase over time and is working with its investment managers on improved reporting over time. The Trustee will also look to consider further attribution analysis to understand the drivers to the change in their reported metrics

Greenhouse Gas Emissions

The Plan is invested in companies that generate greenhouse gas emissions of approximately:

59,000 tons CO₂e

The Trustee aims to reduce this figure.

Total emissions quoted is scope 1 & 2 emissions and covers the credit mandates (approximately 42% of the total portfolio, shown in the 'progress against target' section, where carbon emissions data is available) as at 31 December 2023.

Emissions in the real world

Since 31 December 2021, there has been a reduction in total carbon emissions for the Plan's total DB corporate assets (where data is available) of approximately 12,000 tons CO2e, under scope 1 & 2 emissions.

This is broadly equivalent to removing from the road:

4.600



Based on average car mileage of 9,000 per year and 280g CO₂ per mile for a medium sized car.

Source: https://www.carbonindependent.org/17.html

Hover over highlighted items to see more information