

AXA Group's individual commitments to act4nature international

Biodiversity loss puts ecosystem services at risk, threatening both society and the businesses that depend on them, and in turn the investors and insurers that depend on a well-functioning economy. The biodiversity challenge is a natural extension of AXA's efforts to combat climate change ([see link](#)). AXA's biodiversity strategy currently includes the following commitments:



act4nature Commitment Charter	AXA Group's voluntary commitment	Targets	Date Periodicity
1 - 2 - 3 - 9 - 10	Raising investor awareness of biodiversity loss and its economic and financial impacts.	Develop the launch of a working group, based on the TCFD model, for the protection of biodiversity, as well as a partnership with the NGO WWF.	2020-2022
3 - 4 - 9	Investing in the creation of investor-friendly biodiversity risk metrics.	Support a collective public call for proposals to create a player capable of providing an indicator of the impact of our investments on natural capital.	2020
5	Redirect our investments towards carbon neutrality, in line with the Paris Agreement.	1 - Reduce the «Global Warming Potential» of our own-account investments to +1.5°C by 2050. Intermediate targets are currently being defined with our peers in the Net Zero Asset Owner Alliance. 2 - Reach +24bn€ of green investments by 2023. 3 - Continue the coal divestment initiated in 2015 with reinforced criteria. Achieve a target of 0% coal in our investment and insurance activities by 2030 (EU and OECD) and 2040 in the rest of the world. 4 - Continue our divestment from unsustainable palm oil producers, initiated in 2013	2019-2050 2015-2023 2015-2040 2013-...
5 - 6	Investing for the protection of biodiversity and to achieve the objectives of the Paris Agreement.	€150M - €200M invested in the Impact III Fund (Climate & Biodiversity) in order to finance credible solutions that produce measurable positive results.	2019-2029 (max est.)
2 - 4	Engage in a dialogue on biodiversity with businesses in various sectors.	Engage more companies (33 in 2019) about biodiversity issues.	2020 -
4 - 5	Direct footprint reduction.	-25% of CO ₂ emissions. 100% renewable electricity (RE100). -20% of waste. -20% water consumption. -35% paper consumption.	2018-2025
1 - 3 - 8 - 9 - 10	Marine stewardship: develop risk management strategies using the expertise of the financial community.	AXA XL actively contributes to the creation of the Ocean Risk and Resilience Action Alliance.	2020
1 - 4 - 5 - 6 - 8	To establish a sustainable strategy for the management of our forest assets as well as to monitor and alert in case of destruction of insured areas.	Identifying habitats and monitoring their evolution; devoting 3% of the exploitable area to natural development; limiting clear-cutting to 4ha; and opening some forests to nature protection organizations. Use parametric insurance (CYMO) to control fire risk.	2021
1 - 2 - 8 - 9 - 10	Support academic research on biodiversity risks.	The AXA Research Fund continues to support a variety of researchers.	2008-...