

>>>> Sustainable Finance: KfW as a transformative promotional bank

The Federal climate protection program as an integral part of KfW's Sustainable Finance concept

Strategic goal: Transformation of economy and society to improve economic, social and ecological living conditions worldwide

Strengthening ESG risk management



- → Identify risks earlier
- → Protect asset positions
- → Support Financial Market Stability
- Adequate ESG-risk measurement and disclosure at engagement and portfolio level
- Identification of risk factors for earnings, assets and liquidity
- Improving **risk transparency**, risk monitoring and controlling

SDG-Contribution of KfW commitments



- → Making SDG-contributions transparent
- → Integrate group-wide impact indicators in reporting systems
- → Strengthening data management
- SDG-Mapping of KfW's new commitments makes intended positive impacts transparent
- **Impact reporting** strengthens KfW's database for impact-oriented decision making processes
- Harmonized impact management complements our established steering concept

Paris-alignment of KfW's financing activities

- → Reaching Paris Climate goals
- → Supporting economy in its transformation
- → Enhancing sustainability in financial markets
- KfW's steering system is in line with the **Paris Climate Goals**
- Focus on transformative, trend-setting technologies in high-emission sectors
- GHG-Accounting tracks KfW's progress towards GHG-neutrality



>>> Supporting the transformation and transition towards climate-neutrality

KfW as a transformative promotional bank

- Systematically investing in structural chances of transformation, e.g. by promoting transformative technologies
- Successfully shaping the **transition** phase for economy and society
- Refraining from commitments for outdated GHG-intense technologies without any value added on transition
- KfW's Paris-aligned steering concept is focused on new commitments in high-emission sectors
- Ensuring the fulfillment of KfW's broad promotional mandate in ecological, economic and social terms.

Transformative Technologies

- · Aligned with **GHG-neutrality**
- Promoting trendsettina technologies and innovative business models to market penetration

e.g. green hydrogen

Transitional Technologies

- Not GHG-neutral. but of significant importance in transition phase
- GHG-reduction. avoidance of lock-in effects

GHG-intense sectors

Outdated - GHGintense technologies Without any value added on transition. e.g. coal.

Beyond Climate

Portfolio other than in GHG-intense sectors is not directly affected

e.g. educational finance

Other sectors