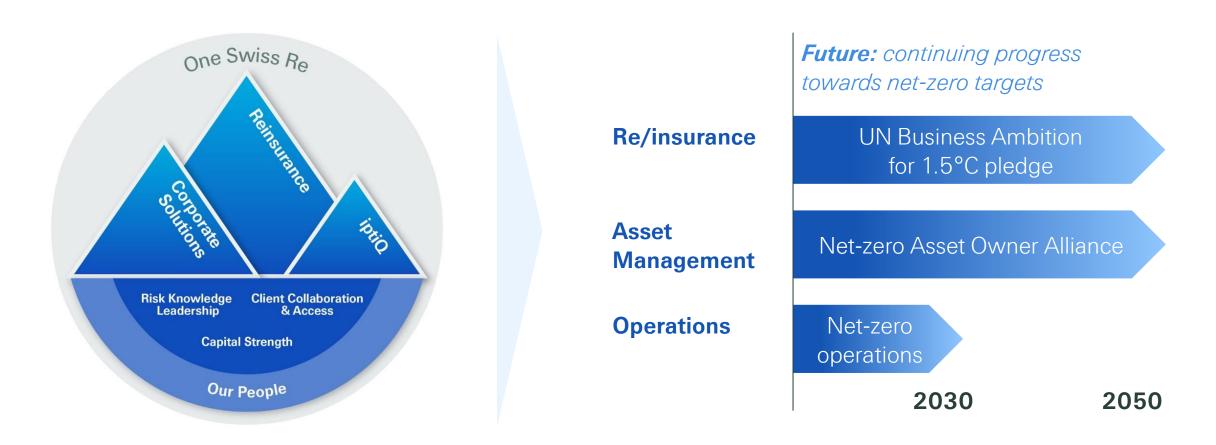


## Swiss Re: risk knowledge company that invests in risk pools



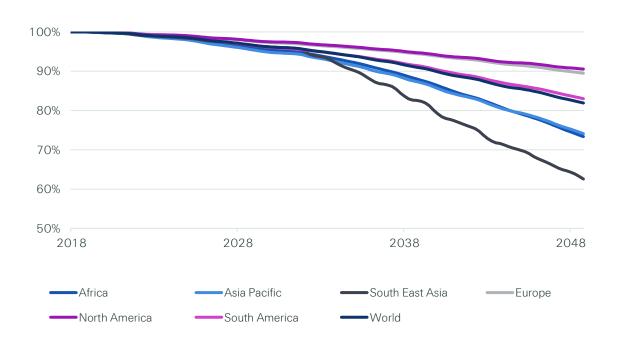
committed to net-zero by 2050 across our entire business



## Global economy could lose almost 20% of GDP if no action taken

Swiss Re Institute
stress-tested how
climate change will
impact 48
countries,
representing 90% of
world economy

## Estimated GDP impact by mid-century: Severe scenario (3.2°C)



# Deep dive into Asset Management: ESG makes economic sense

## **Swiss Re's Responsible Investing strategy**

### **Enhancement**

## Inclusion

## **Exclusion**





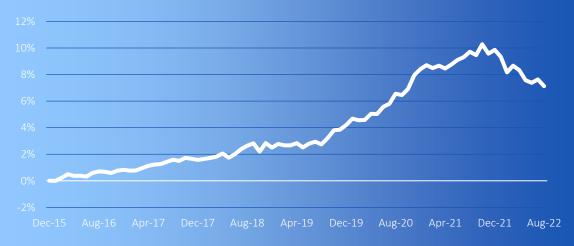


ESG integration focused on ESG risks and opportunities

Positive and direct realworld impact supporting a specific purpose Risk avoidance based on internal ESG Risk Framework

## **Climate Action**

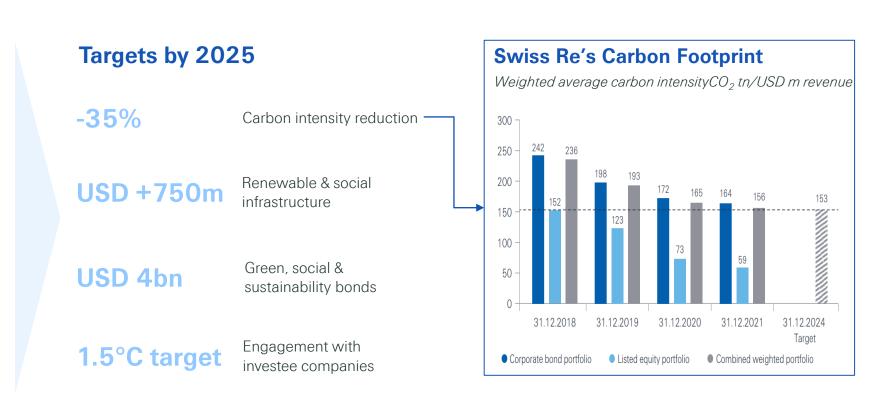
## MSCI ACWI ESG Focus outperformance



	Excess Return	St. deviation	Sharpe Ratio
ESG-based indices	9.4%	13.8%	0.68
Traditional indices	8.8%	13.8%	0.64

# Focus on climate action and setting concrete targets to achieve net-zero





# How we engage with the real economy

## 2021 voting activities



Voting rights of our listed equity assets exercised on 5+ thousand voting items

## Our engagement topics



Alignment of Business Model with 1.5°C Target



66%

of our listed equity mandate holdings



Enhancement of Transparency: Disclosure of ESG Key metrics

engaged with

60%

of our listed equity mandate holdings



# **Challenges** in this transition journey

Real economy should walk the talk

e.g. no greenwashing, Net zero commitments, transition plans, reporting

Supportive framework conditions are needed

e.g. harmonized regulation, rating agencies fully accounting for systemic risks

Public policies should incentivise transition

e.g. carbon price mechanism, PPPs with sustainability criteria



