

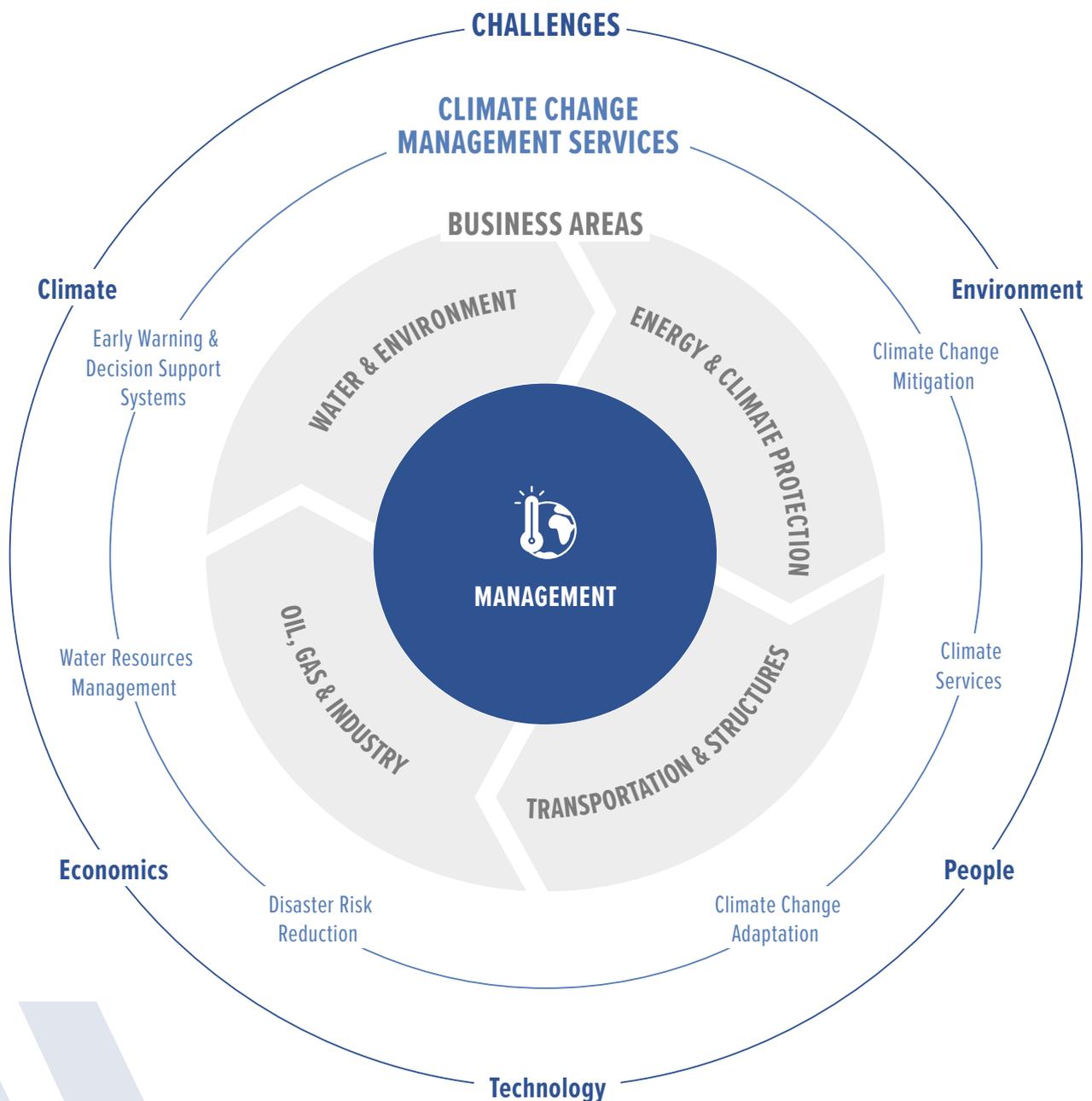


CLIMATE CHANGE MANAGEMENT.



CLIMATE CHANGE MANAGEMENT

Climate change poses a critical challenge to our planet. Thus, the increasing severity of climate-induced impacts requires urgent action: to both slow down and stabilize climate change and to manage and adapt its inexorable impacts. Crucial components of this action are 'climate-smart investments', which will support and expedite the necessary transformation of projects, businesses and society alike.



CLIMATE CHANGE MANAGEMENT

Being a full-service provider, ILF takes both the initiative and responsibility to deliver innovative and sustainable solutions. Due to its R&D tradition in the field of Climate Change and Disaster Risk Reduction, ILF translates state-of-the-art knowledge into practice and thus presents itself as a desired development partner.

Being an innovator in the energy market, ILF helps clients to develop and deploy tailor-made investments in the renewable energy sector, as well as to devise energy-efficient solutions. Integrated “risk management” is the guiding principle for Disaster Risk Reduction, intrinsically interwoven with Climate Change Adaptation, and guarantees the seamless incorporation of sustainable solutions, namely: “no-regret”, “low-regret” or “win-win” actions.



“In a bid to counter climate change, ILF helps clients to develop and implement smart and sustainable solutions to reduce emissions and to build resilience into their investments.”

Klaus Lässer, CEO

SUCCESS STORIES

Climate Change Mitigation

- Development and implementation of renewable energy facilities (bio-energy, hydro, solar and wind power)
- Energy efficiency measures for infrastructure and buildings

Climate Services and Climate Change Adaptation

- Provision of climate information for decision making
- Assessment of climate impacts on water resources
- Climate proofing of infrastructure investments
- Innovations in water resources analysis

Disaster Risk Reduction

- Risk assessment and management of geohazards
- Early warning and decision support systems
- Flood risk assessment and management
- Holistic risk assessment of transport infrastructures
- Adaptation measures to protect assets



Renewable Energies



Capacity Building



Flood Protection



Climate Impact on Water Resources



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