Our contribution from Türkiye to limiting warming to 1.5 degrees

We are part of the science-based climate commitment of the Forvis Mazars global network. Our near-term Climate Transition Plan sets out how we will contribute to this commitment from Türkiye: which actions we will take, on what timeline and who is responsible for them.

2030
42%
reduction in Scope 1 and 2 emissions

2030
25%
reduction in Scope 3 emissions

2050
95% / 90%
Scope 1+2 / Scope 3 reduction, on the way to net zero

Targets are set against a 2023 base year and are aligned with the Forvis Mazars Group targets validated by the SBTi.

KEY CONCEPT

What is a climate transition plan?

A climate transition plan is a roadmap showing how an organisation will reach its climate targets. It goes beyond announcing a target. It explains which actions, timeline and resources will be used to reduce emissions, how climate risks will be managed, and how employees, suppliers and clients will be supported through the transition.

Our plan was prepared by our Strategic Projects and Internal Sustainability team, reviewed by our Sustainability Committee and approved by our CEO.

GLOBAL COMMITMENT, LOCAL CONTRIBUTION

Our science-based targets

Together with its member firms in more than 100 countries, Forvis Mazars set a common emissions baseline and targets, which have been validated by the Science Based Targets initiative (SBTi). In Türkiye, we set our own targets within this framework.

Timeframe	Scope	Forvis Mazars Group	Forvis Mazars Türkiye
Near term (2030)	Scope 1+2	-64%	**-42%**
Near term (2030)	Scope 3	-34%	**-25%**
Long term	Scope 1+2	-95% (2038)	**-95% (2050)**
Long term	Scope 3	-90% (2045)	**-90% (2050)**
Net zero	All scopes	2045	**2050**

Scope 1: direct emissions such as natural gas in our offices, company vehicles and refrigerants. Scope 2: the electricity we purchase. Scope 3: indirect emissions in our value chain, such as business travel, employee commuting and the goods and services we purchase.

OUR ACTIONS

What will we do by 2030?

Our plan consists of ten actions that target our largest sources of emissions. We have grouped them into six areas below.

SCOPE 2 / 2023-2030

Renewable electricity

We continue to cover the electricity used in our offices with renewable energy certificates (I-RECs).

Expected impact
94% reduction in Scope 2

SCOPE 1+2 / 2026-2030

Energy-efficient offices

We are moving to LED lighting and energy-efficient IT equipment, keeping heating at optimal temperatures and switching equipment off outside working hours. We are also reducing refrigerant leaks through regular maintenance of air conditioning systems and considering green building criteria when we move or refit offices.

Expected impact
Lower emissions from office energy use and refrigerants

SCOPE 1 / BY 2031

Electric vehicle fleet

We are considering a gradual switch of half of our company and leased vehicles to fully electric models.

Expected impact
44% reduction in vehicle emissions

SCOPE 3 / 2025-2030

Sustainable travel

Through our Business Travel Policy, published in 2025, we encourage rail for journeys under five hours, online meetings and public transport for commuting.

Expected impact
10-15% reduction in travel emissions

SCOPE 3 / 2025-2030

Responsible procurement and circularity

We are adding ESG criteria to supplier selection, sending electronic equipment for reuse and donation, and reducing waste.

Expected impact
33% reduction in purchasing emissions and 20% in waste emissions

ALL SCOPES / 2026-2030

Management system and culture

We are setting up an ISO 14001 Environmental Management System and involving every employee through training on energy efficiency, sustainable transport and digital sustainability.

Target
ISO 14001 (2030)

Each expected impact applies to its own emission source. As impacts may overlap, they should not be added together.

JUST TRANSITION

Leaving no one behind

A just transition means sharing the costs and benefits of the move to a low-carbon economy fairly. Our plan turns this into specific commitments for three groups.

Our people

We implement our actions taking into account working conditions, safety, accessibility and economic effects. We offer development opportunities in the new skills the green transition calls for, and track the effects through employee surveys.

Our suppliers

We introduce our sustainable procurement criteria gradually and transparently, and offer information and development support to suppliers at different stages of maturity.

Our clients and society

We support our clients with climate and sustainability advisory services and training, and help women, young people and disadvantaged groups access knowledge about the green transition.

ROADMAP

From near term to net zero

2023
Base year
We measured our starting point at 896 tCO2e.

2025-2026
Plan in place
Travel policy, I-RECs, supplier ESG criteria and approval of the Climate Transition Plan.

2030
Near-term target
42% reduction in Scope 1+2 and 25% in Scope 3; ISO 14001.

2050
Net zero
95% reduction in Scope 1+2 and 90% in Scope 3, with residual emissions removed.

GOVERNANCE

How do we monitor the plan?

Approval
The plan was approved by our CEO, who also serves as our Corporate Sustainability Ambassador.

Monitoring
The Sustainability Committee monitors progress against the plan and meets quarterly. Progress is reported to the Executive Committee and the Board of Directors.

Reporting
We calculate our greenhouse gas inventory every year and report progress publicly in our Integrated Report, which is approved by the Board of Directors.

Risk management
We identify climate risks through a structured methodology: defining risk drivers, analysing value chain effects, assessing impact and likelihood, then scoring and prioritising each risk.

Our Integrated Reports | Group targets validated by the SBTi

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