



LIMAK CEMENT GROUP

Limak Cement **nOW** must say
new things

General Overview

LİMAK CEMENT AT A GLANCE

-  **Market-leading cement producer**, operating 11 cement factories and 32 ready-mix concrete plants⁽¹⁾, making it **the second-largest cement manufacturer in Türkiye** in terms of capacity
-  **Strong global footprint**, operating sites in Türkiye, Ivory Coast and Mozambique and **exporting to 15 countries** across 4 continents
-  **Proven and resilient business model** underpinned by **close proximity to customers and raw materials, strong operational performance**, and **high flexibility** to shift sales between the domestic and export markets **enabling high utilization rates**
-  Leader in R&D and sustainability in the industry, operating an **internationally accredited R&D Center** focused on **low-carbon and sustainable new-generation cement and concrete** product developments
-  **ESG leader** with strong commitment to green transition, targeting **net zero by 2050**

11
Cement
Factories



32
Ready-mix
Concrete
Plants⁽¹⁾



~1,900
Employees



#2
In Turkish
Cement Sector⁽²⁾



10MM
Tons of Clinker
Production
Capacity



17MM
Tons of Cement
Production
Capacity



Our History



Source: Company information

Notes:

- Out of 32 ready-mix concrete plants, 21 are owned by Limak Cement and the remaining 11 are franchises
- Based on capacity

Center of Sustainability & Climate Change



LCSC | Limak Cement
Center of
Sustainability and
Climate Change

Limak Cement now must say
new things

LIMAK CEMENT SUSTAINABILITY APPROACH

Alignment with Sustainability Frameworks

We monitor and improve the alignment of our sustainability projects and practices with global sustainability frameworks in four main headings.



UN Sustainable Development Goals 2015- 30



WEF Stakeholder Capitalism Metrics

Measuring Stakeholder Capitalism: Metrics And Disclosures



Limak Sustainability Focal Points



SUSTAINABILITY MANAGEMENT

Sustainability & Climate Change Department to manage sustainability-related initiatives reporting directly to the CEO.



UN Global Compact



Limak Cement
Center of Sustainability and Climate Change

CORE PILLARS OF OUR ESG FOCUS



- Climate Change/ Decarbonization
- Water Security
- Waste Management
- Natural Resources Use
- Renewable Energy& Efficiency
- Biodiversity Protection
- Circular Economy & Industrial Symbiosis

- Labour Policies
- Human Rights
- Diversity, Equity and Inclusion
- Training & Development
- Employment Satisfaction
- Fair Work Conditions
- Health & Safety
- Social Dialog/Impact

- Code of Conduct and Business Principles
- Bribery and Corruption
- Transparency and Disclosure
- Stakeholder Engagement
- Risk Management
- Corporate Community
- Corporate Check-Up/Compliance with Regulations
- Internal Audits
- Supply Chain
- Customer Satisfaction



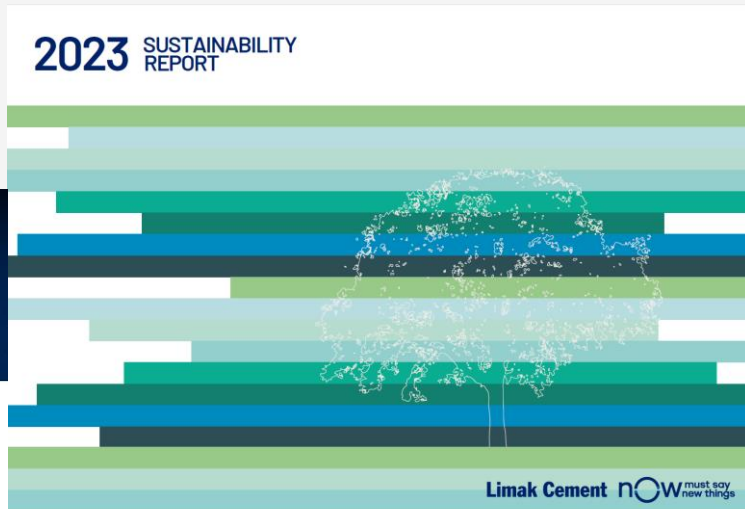
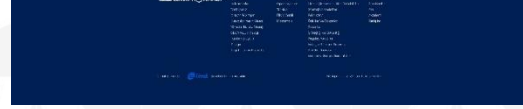
SUSTAINABILITY TARGETS

<p>Strengthening the activities of the Limak Cement decarbonization committee for the country and The Group's Net Zero Emission target in national and international measures</p> <p>01</p>	<p>Implementing our new approach to internal control/audit, digitization, and artificial intelligence in all processes</p> <p>02</p>	<p>Positively influencing societies by supporting projects in the fields of gender equality, education, innovation, and culture.</p> <p>03</p>	<p>Designing sustainable products, services, and business models by signing the principles of R&D and innovation</p> <p>04</p>
<p>Developing the Limak Cement Academy in line with the Group's Human Resources strategy</p> <p>05</p>	<p>Supporting the development of women's employment and their qualified active participation. Increasing female employment at all levels</p> <p>06</p>	<p>Constantly monitoring and developing energy efficiency studies, and creating the necessary infrastructure and to renew the existing one</p> <p>07</p>	<p>Reducing emissions from our activities, using natural resources and biodiversity</p> <p>08</p>
<p>Carring out studies to improve the understanding of sustainability in all sectors and to support existing studies</p> <p>09</p>	<p>Increasing the use of renewable energy sources (RES) in energy consumption</p> <p>10</p>	<p>Developing practices and systems to reduce waste generation, and raising awareness for consumption reduction</p> <p>11</p>	<p>Transferring the ethical principles and rules of all our companies to the entire value chain, including the suppliers</p> <p>12</p>
<p>Keeping the feedback management systems up-to-date for external stakeholders and reporting them regularly</p> <p>13</p>	<p>Contributing to the development of a sustainability perspective in all our suppliers</p> <p>14</p>	<p>Developing and implementing practices that will provide improvement in the field of occupational health and safety, and also following international performance criteria in this field</p> <p>15</p>	<p>Monitoring and increasing employee satisfaction regularly and to be involved in international certification processes</p> <p>16</p>

SUSTAINABILITY REPORTS & TSRS (Turkish Sustainability Reporting Standard)



<https://www.limakcemento.com/>



Looking for a previous report? Explore the files below.

- Being involved in the Limak Holding Sustainability Reports since 2013.
- For the first time in our history, as an independent study, 2023 Limak Cement Sustainability Report has been published.
- This report outlines the key sustainability initiatives, performance, and future goals.
- Website design within the sustainable approach was launched.

- We are also preparing for the TSRS (Turkish Sustainability Reporting Standard) starting in 2024.
- Climate-related risks and their financial implications are conducted and will be declared in our 24'TSRS-aligned report in detail.

Our Risk and Opportunity Management

Area	Material Topics	Risk Title	Risk Definition	Actions
ECONOMY	Sustainable Finance	Exchange Rate	The risk that exchange rate fluctuations could have negative impacts on the company's operational costs, investment budgets and sustainability projects	In order to increase export revenues, we are focusing on retreating new target countries and international customers. In this end, we plan to increase product and service diversity and to start implementing e-commerce sales channel alternatives. With these strategies, we aim to make our company more secure against exchange rate risk and increase our natural hedge position. We also plan to introduce derivative transactions if needed
	Sustainable Finance	Credit / Insurance risk	The risk that the company may incur financial losses if it fails to collect its receivables from customers or business partners	Within the scope of credit risk management, our insurance strategy aims to acquire and maintain policies that will cover all tangible assets and employees of our cement plants and ensure effective management of risks with the right coverage amounts and limits
	Sustainable Finance	Liquidity risk	The risk that may arise if the company's available cash resources cannot meet its short-term financial liabilities	By diversifying our investment portfolio, we identify and monitor liquidity risks. We aim to reduce our overall risk exposure while enhancing financial stability and improving operational efficiency
	Decarbonization and Combating the Climate Crisis	Energy Efficiency	Increase in energy costs	The risk that fluctuations and continuous increase in energy prices will increase the company's operational costs and negatively affect its financial sustainability and capacity to invest in sustainability projects
VALUE CHAIN	Human Rights, Ethics and Compliance	Changes in stakeholder expectations	The risk that the strategic targets of the company become incompatible with the changing expectations of stakeholders such as employees, customers, investors and society on sustainability, social responsibility and environmental performance	We regularly conduct stakeholder analyses and consider the expectations of all our stakeholders. We create action plans in line with material topics and carry out financial planning and analysis processes. We continuously monitor market conditions and maintain regular contact with various stakeholder groups and seek their views
	Responsible Supply Chain Management	Supply chain management	The risk that disruptions in the supply chain, the presence of suppliers that do not comply with sustainability principles or uncertainties in sourcing processes could have negative impacts on the company's operational continuity, environmental performance and corporate reputation	For sustainable supply chain management, we register suppliers through digital systems, thus questioning, monitoring and supporting the sustainability criteria of our suppliers
	Product Quality and Reliability	Customer complaint	The risk that the increase in customer complaints and inability to resolve them could have negative impacts on the company's reputation, customer satisfaction and sustainability goals	We carry out our "processes" through digital systems in a way to take action to prevent recurrence following technical evaluation by keeping the complaints received through the customer complaint system setup in the corporate memory

Limak Cement 2023 Sustainability Report

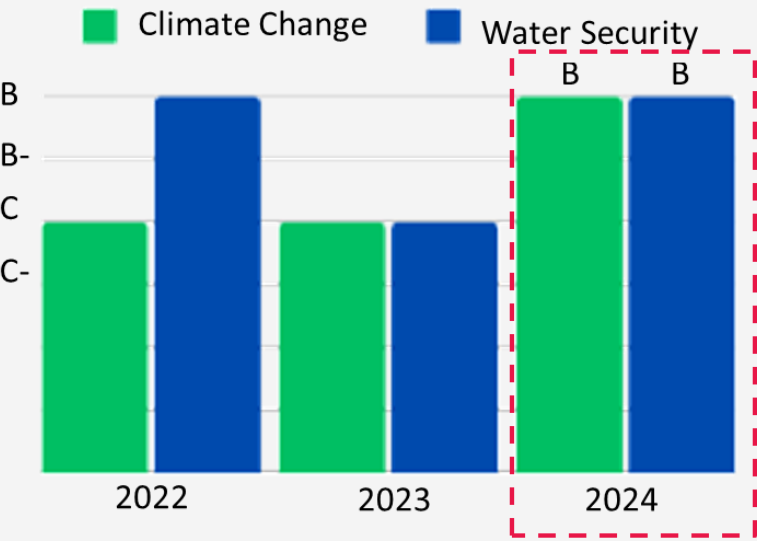
Stakeholder Engagement and Our Material Topics

Material Topics	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Digital Transformation																	
Human Rights, Ethics and Compliance																	
Responsible Supply Chain Management																	
Sustainable Finance																	
Decarbonization and Combating the Climate Crisis																	
Energy Efficiency																	
Circular Economy and Responsible Use of Resources																	
Biodiversity Conservation																	
Occupational Health and Safety																	
Talent Management and Employee Commitment																	
Equal Opportunity, Diversity and Inclusion																	
R&D and Innovation																	
Product Quality and Reliability																	
Customer Experience and Satisfaction																	

OUR SUSTAINABLE ALIGNMENT SNAPSHOTS:

A Path to Climate Responsibility

CDP REPORTING



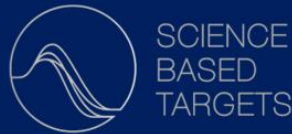
ENVIRONMENT, SOCIAL, GOVERNANCE



Limak Çimento now	55
Company A	54
Company B	53
Company C	53
Company D	52



SCIENCE BASED TARGET initiative



COMPANY

NEAR-TERM STATUS

NET-ZERO STATUS

ORGANIZATION TYPE

Limak Çimento San. ve Tic. A.Ş.
Türkiye, Europe

TARGETS SET

TARGETS SET

Corporate

SBTi ID: 40008481

Organization type: Corporate

Sector: Construction Materials

Temperature alignment
(based on scope 1 and 2 targets): 1.5°C

Target language:

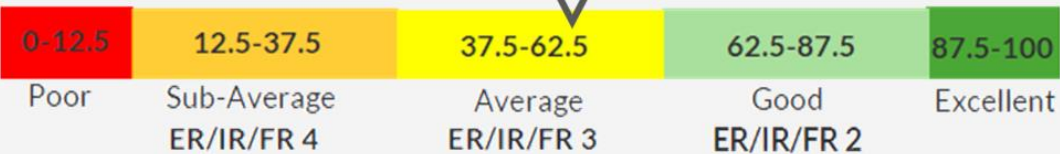
Overall Net-Zero Target: Limak Çimento San. Ve Tic. A.Ş. commits to reach net-zero greenhouse gas emissions across the value chain by 2050. Near-Term Targets: Limak Çimento San. Ve Tic. A.Ş. commits to reduce gross scope 1 and 2 GHG emissions 24.8% per tonne cementitious product by 2030 from a 2023 base year.* Limak Çimento San. Ve Tic. A.Ş. also commits to reduce gross scope 3 GHG emissions from purchased clinker and cement 22.1% per tonne purchased within the same timeframe. Limak Çimento San. Ve Tic. A.Ş. further commits to reduce absolute scope 3 GHG from remaining purchased goods and services, capital goods, fuel- and energy-related activities, upstream transportation and distribution and downstream transportation and distribution emissions 42% within the same timeframe.* *The target boundary includes land-related emissions and removals from bioenergy feedstocks. Long-Term Targets: Limak Çimento San. Ve Tic. A.Ş. commits to reduce gross scope 1 and 2 GHG emissions 95.9% per tonne cementitious product by 2050 from a 2023 base year.* Limak Çimento San. Ve Tic. A.Ş. also commits to reduce absolute scope 3 GHG emissions 90% within the same timeframe.* *The target boundary includes land-related emissions and removals from bioenergy feedstocks.

CDP
Supporter
2024

CDP
Discloser
2024



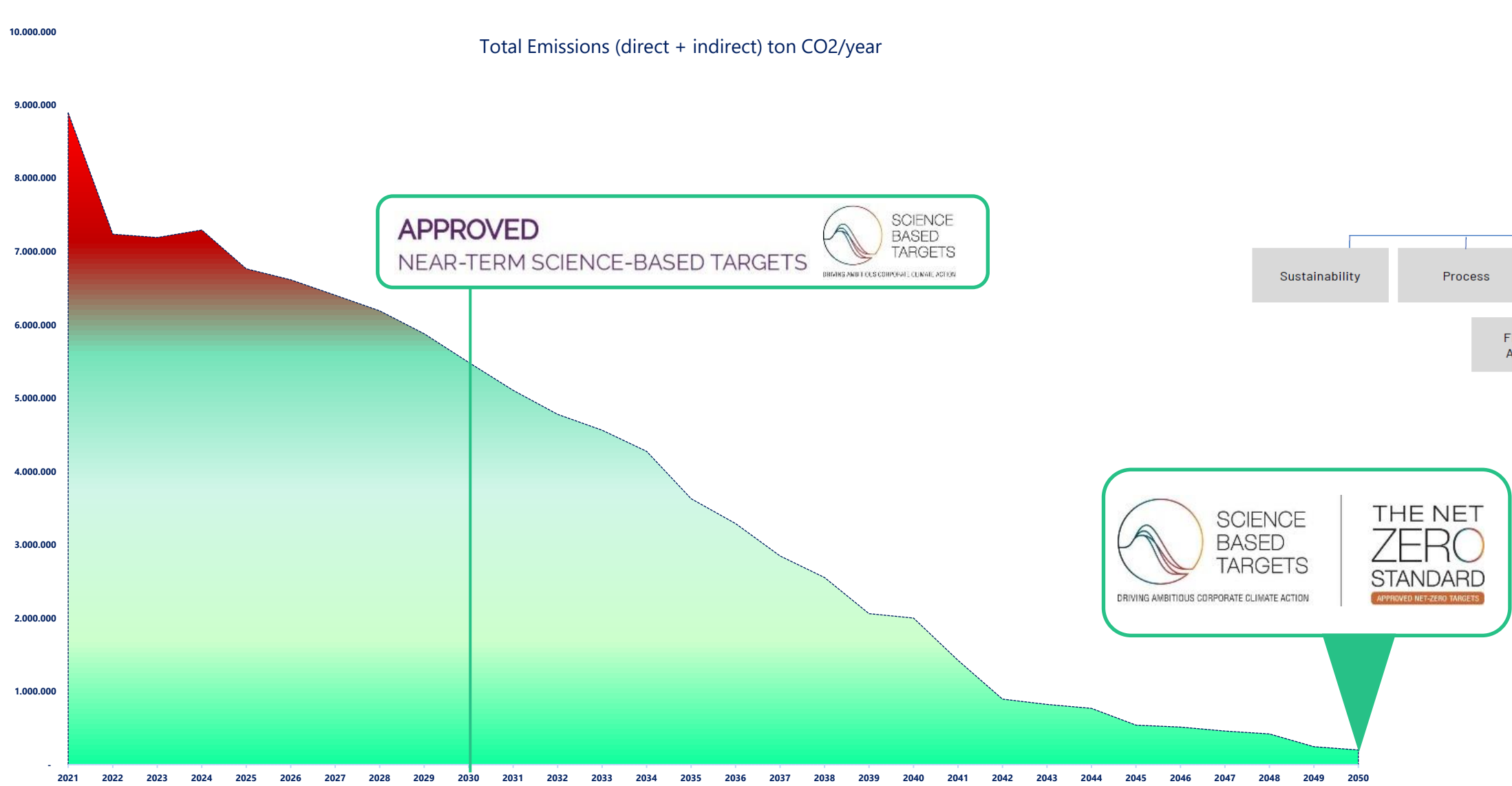
ESG Rating Scale Overview



BUSINESS AMBITION FOR 1.5°C

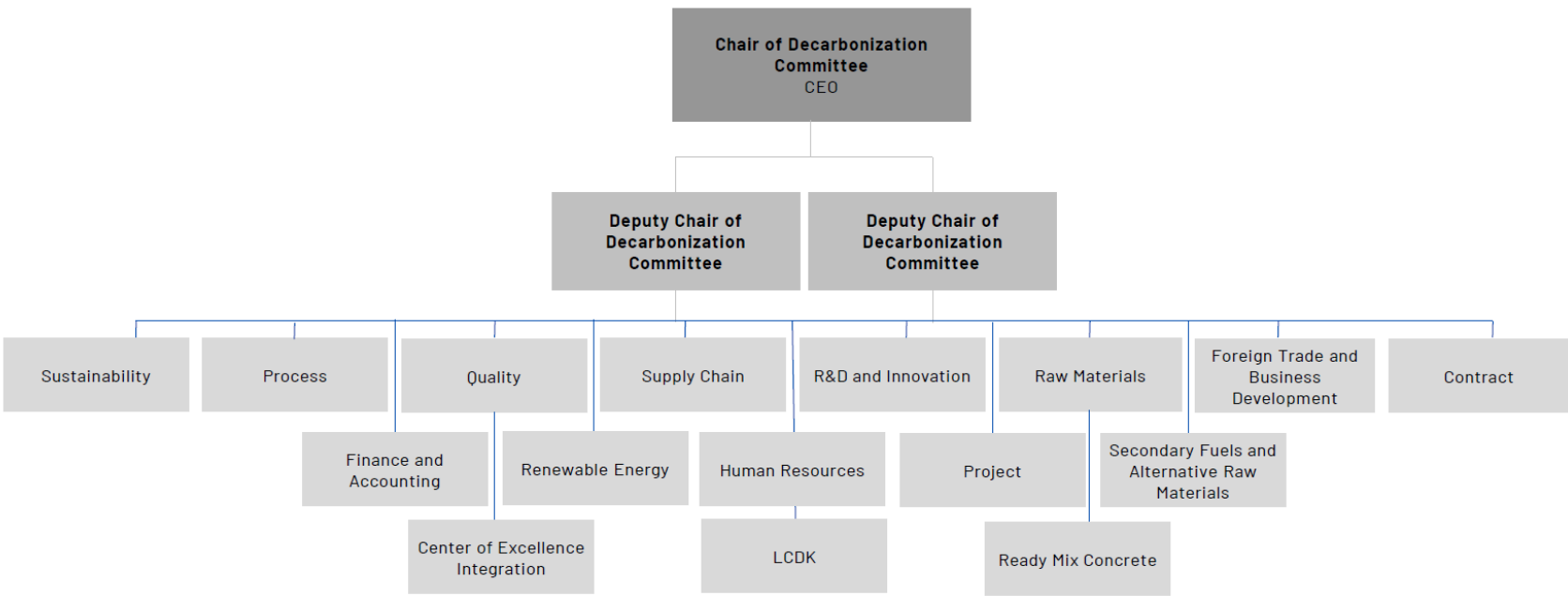
Limak Cement is within the first 10 SBTi approved corporates in Türkiye

CO₂ Emissions 2023 – 2030E Reduction Targets (kg CO₂ / t cementitious)⁽¹⁾



Decarbonization Committee

Organizational Scheme



The First in the Turkish Cement Sector to acquire ISO 14064 Verification



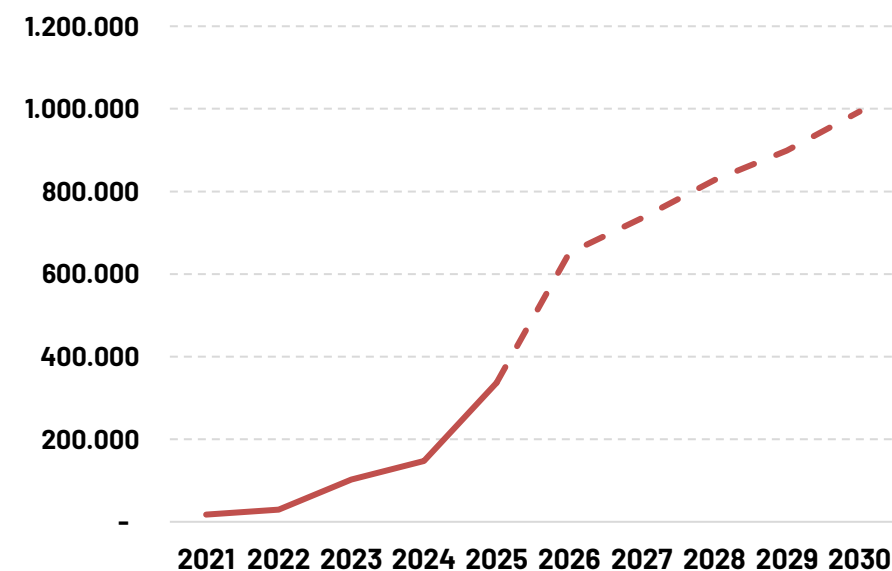
Source: Company information, Public information
Notes:
1. SBTi validated Roadmap, date of approval: 24 March 2025



WASTE MANAGEMENT

- ✓ All Group factories received the 'Zero Waste' certificate in 2020.
- ✓ 3 plants with waste feeding system aiming to have the systems implemented for all plants.

Alternative Fuel Use (t/y)



Environmental Product Declarations (EPD)

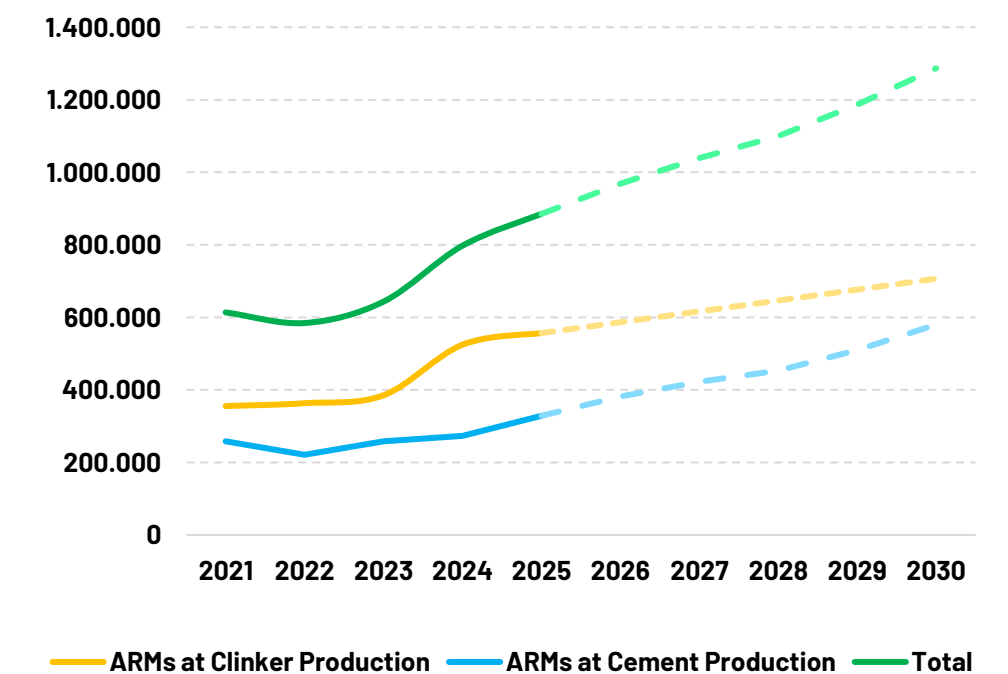
We have achieved to receive Environmental Product Declarations (EPD) for four of our export products.



NATURAL RESOURCES USE

- ✓ Limak Cement uses waste produced by facilities from different sectors as alternative raw materials in its factories
- ✓ With industrial symbiosis projects carried out with industrial organizations, the natural resource consumption is reduced by waste utilization.

Alternative Raw Material Use (t/y)





LIMAK CIMENTO SANAYI VE
TICARET ANONIM SIRKETI

Second-Party Opinion – Sustainability-Linked Finance
Framework

Excellent ☒

Good

Aligned

Not Aligned

Pillar	Alignment	Key Drivers
KPI Selection	Excellent	<ul style="list-style-type: none">Sustainable Fitch considers the KPI selected by LIMAK CIMENTO SANAYI VE TICARET ANONIM SIRKETI (Limak Cement) to be relevant and material to the company's business and sustainability strategy, and to the cement sector. We view the selected KPI as core, as it addresses the cement sector's key environmental topic, ie Scopes 1 and 2 emissions. Limak Cement's KPI selection is strengthened by the framework's clear and robust calculation methodology for the KPI, which references recognised international and industry standards. We positively view the disclosure of the historical data series for the selected KPI, which provides greater transparency for investors.
Performance Targets	Excellent	<ul style="list-style-type: none">The chosen sustainability performance target (SPT) indicates an improvement in KPI performance compared to a business-as-usual scenario. The selected SPT is approved by the Science Based Targets initiative (SBTi). We consider the SPT as ambitious.The SPT was internally benchmarked, which we view positively.
Instrument Features	Good	<ul style="list-style-type: none">The documentation for each instrument issued under Limak Cement's framework will define the financial and structural characteristics, including step-up and step-down interest rates.The framework requires recalculation and updates to KPI and SPT following structural changes, which ensures they remain relevant and reflective of Limak Cement's overall carbon footprint, thereby enhancing the instrument's structural integrity and impact. We view this positively.
Reporting	Excellent	<ul style="list-style-type: none">Limak Cement has committed to reporting on the KPI on a semi-annual basis, providing good transparency on its performance against the SPT, which aligns with market best practice.
Verification	Good	<ul style="list-style-type: none">Limak Cement has committed to obtaining an annual external review on its KPI's progress against the SPT by a third party with relevant field expertise, which aligns with standard market practice.

Corporates
Building Materials
Türkiye

Framework Type	Sustainability-Linked
Alignment	<ul style="list-style-type: none">✓ Sustainability-Linked Bond Principles 2024 (ICMA)✓ Sustainability-Linked Loan Principles 2023 (LMA/LSTA/APLMA)
Date assigned	12 May 2025
See Appendix B for definitions.	

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Limak Cement
Sustainability-Linked Finance Framework
May 2025

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WATER MANAGEMENT INITIATIVES

- ✓ First in Türkiye to be verified by an accredited 3rd party for the water footprint reports.



Water Efficiency and Security Working Group

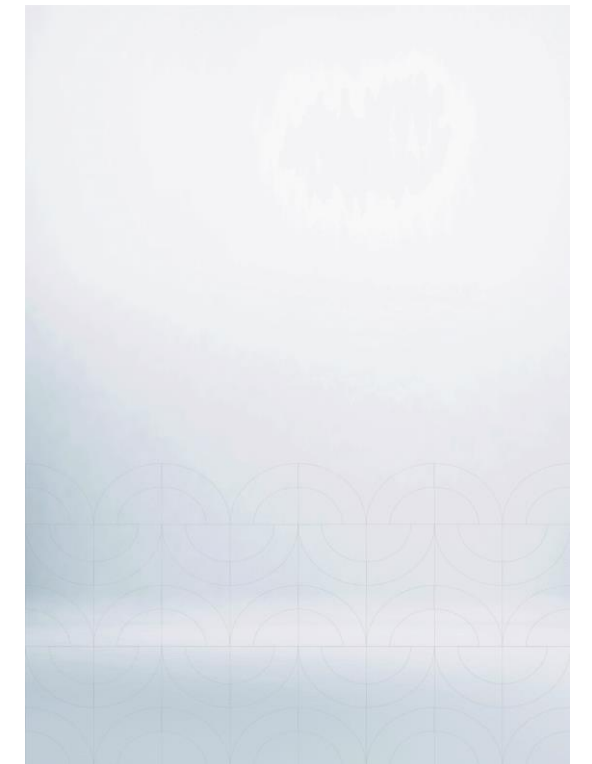


- ✓ Aiming to implement water management plan and roadmap for all 7 plants.
- ✓ ISO 46001 Water Efficiency Management certificates for all plants



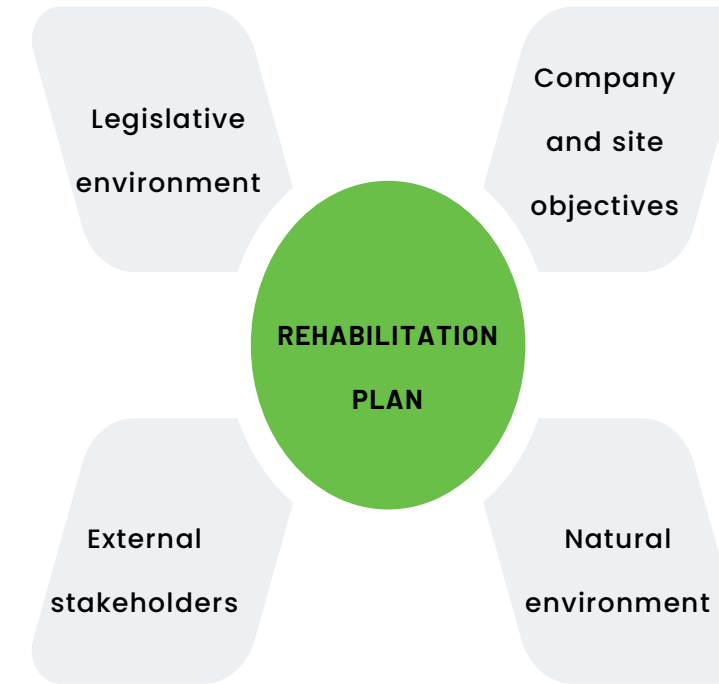
Digitalization

- ✓ Digital water monitoring system to prevent losses and leakages.
- ✓ Aiming to have Digital water footprint of all the plants.



Biodiversity Initiatives

- ✓ We have published Limak Cement's Biodiversity Policy.
- ✓ A pilot biodiversity management plan and reporting project has completed 1 plant. And it will be expanded across all factories.
- ✓ Post-report actions will include community and local projects to promote biodiversity.
- ✓ All plants have rehabilitation and restoration plan



Limak Cement **nOW** must say new things

Biodiversity Policy

At Limak Cement, we create positive impact and value on both local and international scales by implementing solutions within the Sustainable Development Goals (SDGs) through our committees set up under the Inclusive Development, Social Responsibility, and Healthy Planet.

OUR PRINCIPLES

1. Biodiversity Inventory and Impact Assessment: We create a biodiversity inventory in the areas where we operate, and regularly assess the potential impacts of all our operations on biodiversity.
2. Protection and Enhancement: When determining the locations of our operational activities, we consider World Heritage Sites, International Union for Conservation of Nature (IUCN) Category I-IV protected areas, and Key Biodiversity Areas (KBAs). We act accordingly to protect sensitive and rare ecosystems, species, and habitats in these regions and develop scientifically based restoration projects to enhance biodiversity where possible.
3. Ecosystem Rehabilitation: In our mining production and rehabilitation processes, we use methods compatible with local ecosystems to minimize environmental impacts and ensure the sustainability of ecosystems.
4. Climate Change and Biodiversity: We reduce our environmental footprint by using low-carbon technologies and practices in our operations, paying attention to the impacts of climate change on biodiversity.
5. Raising Awareness on Biodiversity: We organize sustainability-related training programs and internal communication activities to raise awareness about biodiversity among our employees, suppliers, and local communities, and to spread sustainability awareness.



INTEGRATED MANAGEMENT SYSTEM

The factories operating within the **Limak Cement** Group **lead the integrated management system certification processes on a sectoral basis**. The Cement Factory, which has the first Integrated Management Systems GOLD certificate in Türkiye, and ISO 45001 Occupational Health and Safety Management System, which is also the first in the sector, is within the Group. In addition, **in the last quarter of 2017**, under the title of "**Managing with targets, not managing the target**", all documents pertaining to **ISO 9001, ISO 14001, ISO 45001, ISO 50001, and EN 197-1** standards have been communized and gathered under a single portal for access by all relevant personnel. As of now, uniform documentation is used in all of our Group factories and is actively operated thanks to its easy access.

	TRAKYA	BALIKESİR	ANKA	Ş.URFA	KİLİS	ERGANI	KURTALAN	KİLİS BİMS	BİTLİS	DERİK	MOZAMBIQUE	IVORY COAST
ISO 9001	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓
ISO 14001	✓	✓	✓	✓	✓	✓	✓					✓
ISO 45001	✓	✓	✓	✓	✓	✓	✓					✓
ISO 50001	✓	✓	✓	✓	✓	✓	✓		✓	✓		
ISO 27001	✓	✓	✓	✓	✓	✓	✓					
ISO 14064	✓	✓	✓	✓	✓	✓	✓					
ISO 14046	✓	✓	✓	✓	✓	✓	✓					
TS EN 197 -1	✓	✓	✓	✓	✓	✓	✓		✓	✓		
TS EN 196 -1	✓											
GOLD SYSTEM	✓				✓	✓	✓					
NM NP EN 197 -1											✓	
TSE 771-3								✓				
CE								✓				
NI 05.06.001												✓

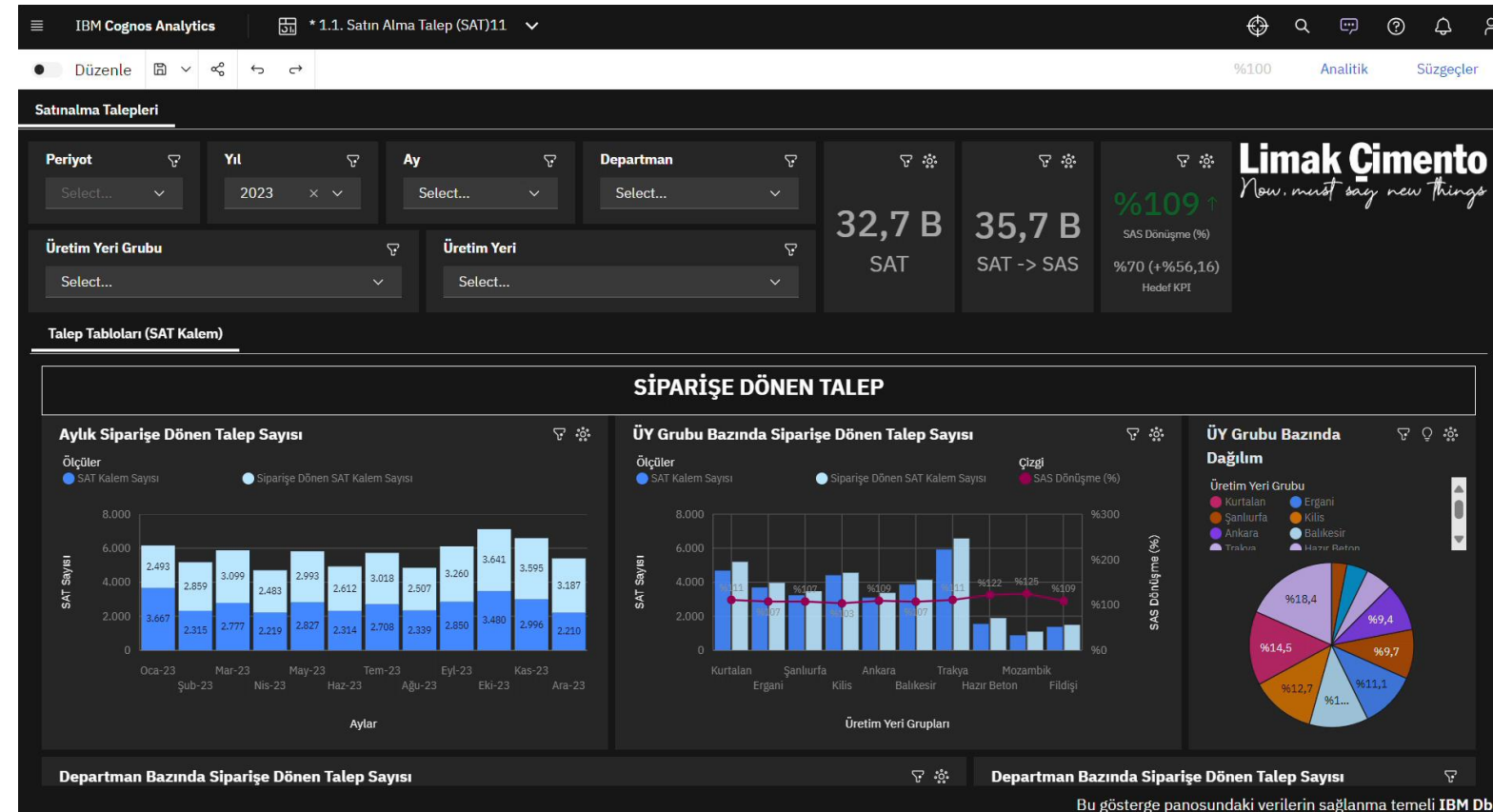
 : GRINDING AND PACKING FACTORY





Promoting Sustainability in our Supply Chain

- We are developing the infrastructure to promote sustainability throughout our supply chain.
- All registered and new suppliers are required to complete **online sustainability training**.
- We are conducting **sustainability assessments through surveys** and plan to organize workshops to further improve supplier sustainability practices.
- Trainings are organized through our Limak Cement Academy-LMS platform in order to provide a **sustainability perspective to all our suppliers in the supply chain**.
- We cooperate with our stakeholders in the **supply chain** to provide **Scope 3** data in the carbon calculations we make within the framework of ISO-14064 and the GHG Protocol.



Customer Satisfaction

Customer relationship management, aligned with ISO 9001 and EN 197-1 standards, is implemented in all group factories within the framework of the Customer Relations Procedure.

Customer feedback, including suggestions and complaints, is evaluated, and actions are taken based on Corrective and Preventive Action Procedures, with an Improvement Form completed as necessary.



According to 2024 Customer Satisfaction Survey:

Recommendation Level: 86%

Net Promoter Score (NPS) : 80/100

General Satisfactory Level: 4/5

Corporate Policies

Our operations are supported by robust group-wide policies, ranging from environment, codes of ethics, and anti-corruption. We ensure that all of our policies meet all legal requirements and are updated as and when necessary.

	 Code of Business Ethics	 Agreement Management Policy	 Anti Corruption Policy	 Code of Business Ethics Implementation Principles Compliance and Violations Policy	 Biodiversity Policy	 Human Rights Policy
 Protection and Processing of Personal Data Policy	 Human Resources Policy	 Environmental Policy	 Transacting Business with Public Policy	 Retention and Destruction of Personal Data Policy	 Waste Management, Circular Economy and CSC Policy	 Integrated Management System Policy
 Corporate Equality Policy	 Information Confidentiality and Security Policy	 Combating Domestic Violence Policy	 Quality Policy	 Stakeholder Involvement and Suggestion Complaint Policy	 Climate Policy	 Sustainable and Responsible Supply Chain Policy
 Financial Policy	 Zero Tolerance Policy Against Violence and Violation of Sexual Inviolability	 Occupational Health and Safety Policy	 Communication Policy	 Sustainability Policy	 Water Management Policy	



Health & Safety

Additionally; Limak Cement Save, a behavior-oriented Occupational Health and Safety (OHS) program continues, which is 3.5 years long. This program allows to create an organization that includes;

- Taking care of everyone and everything, everywhere in every subject,
- Protecting each other,
- Being an example in OHS
- Healthier and safer,
- Constantly improving.



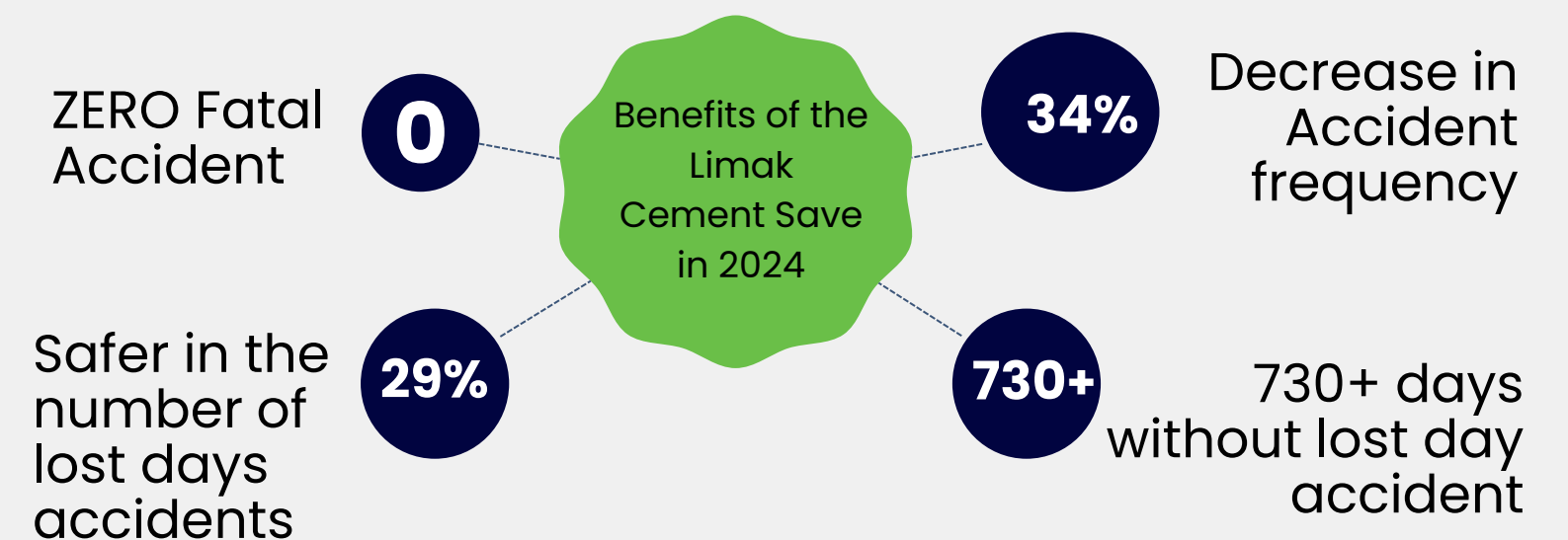
When this program is completed, we will say “We do not have OHS, we have Limak Cement Save!”.



An Integrated Management System, including the ISO 45001 Occupational Health and Safety Standard, is implemented at all cement factories.

The Group aims to go further in compliance with legal legislations, through the international management systems it implements, and continuously improve its OHS performance by OHS boards, risk assessments, drills, and regular training.

The Group has continued to reinforce the significance it places to the health and safety of all permanent and subcontractor employees, who are directly or indirectly employed within its organization, with the “zero accident, zero fatality” objective also in 2023.



CORPORATE SOCIAL RESPONSIBILITY STRATEGY

The corporate social responsibility strategy of Limak Cement Group aims to create innovative and sustainable business models in areas and sectors of operation to improve the welfare of the society, and to ensure the economic, cultural, social and environmental sustainability of development.

As a multi-business conglomerate with local and global presence in several countries, Limak Cement Group acknowledges a stakeholder-engagement oriented CSR strategy and related policies as an important first step.

CREATING SOCIAL VALUE

Group focuses on education, workforce and healthcare services within the scope of the needs and expectations of the local community in the areas where facilities are located and carry out practices to improve the life quality of the local community.



SOCIAL VALUE
in business



CORPORATE SOCIAL RESPONSIBILITY IN AFRICA

Informative Activities



We hosted students from Universidade Eduardo Mondlane to raise awareness for environmental and HSE issues. Informed them regarding potential environmental risks as well as the potential risk of occupational accident and developing the risk map.



In line with SDG 6 – Clean Water and Sanitation of UNDP, the informative activities were arranged for efficient water usage and the importance of water during the pandemic in World Water Day in Cote d'Ivoire and Mozambique factories of Limak Cement Group.



Local people and sub-contractor employees were informed about the importance of sorting and recycling wastes. The sorted wastes were given to the local people to provide them with financial support.

Social Activities



We were a sponsor for the football tournament called Inter Primary School Championship of Attinguié in Ivory Coast between primary schools.



In women's day we made an organization to highlight the importance of women in all initiatives and congratulate them on their potential and dynamism.



Hosted Maarif Primary School students in our Ivory Coast (Afrika SA) plant and came together with students to create social awareness.

Donations



Hosted Maarif Primary School students in our Ivory Coast (Afrika SA) plant and came together with students to create social awareness.



Limak Cimentos has helped the recovery process of cyclones occurring in the country. Limak Cimentos has sent 2 trucks of relief supplies to the region affected by the cyclone to provide the food and hygiene materials needed by the disaster victims.



The Mozambique Ministry of Health made the call for aid to the 50 biggest companies of Mozambique for the installation of field hospital with 250 sickbeds capacity in the Maputo in pandemic conditions. Limak Cimentos S.A. has donated 50 sickbeds for the field hospital.



The protective masks and disinfectants were distributed in primary schools located in the Matola region by the Limak Cimentos S.A.



Despite the Mozambique Government has no such a national implementation strategy, Limak Cimentos S.A. provides Covid-19 vaccine for all employees.

Target	Explanation	UN SDGs Mapping		
Raise Awareness	<ul style="list-style-type: none">◦ Hosting students from 2 primary schools in order to create environmental awareness◦ Raise awareness for environmental and HSE issues	<ul style="list-style-type: none">◦ Responsible Consumption and Production◦ Climate Action◦ Quality Education	<ul style="list-style-type: none">◦ Climate Action◦ Decent Work and Economic Growth/◦ Local Employment"	<div><div>4</div><div>QUALITY EDUCATION</div><div></div></div> <div><div>8</div><div>DECENT WORK AND ECONOMIC GROWTH</div><div></div></div> <div><div>12</div><div>RESPONSIBLE CONSUMPTION AND PRODUCTION</div><div></div></div> <div><div>13</div><div>CLIMATE ACTION</div><div></div></div>
Education	<ul style="list-style-type: none">◦ The interior and exterior of Büyükkargılı Primary School have been painted◦ An organization was held within the scope of the BETONART Architecture Summer School'23 Program regarding global warming and other environmental issues.	<ul style="list-style-type: none">◦ Quality Education◦ Climate Action		<div><div>4</div><div>QUALITY EDUCATION</div><div></div></div> <div><div>13</div><div>CLIMATE ACTION</div><div></div></div>
Environment and Natural Resources Management	<ul style="list-style-type: none">◦ The empty land around the directorate building of Atlasjet vocational training center in our city of Siirt has been greened	<ul style="list-style-type: none">◦ Life On Land◦ Climate Action		<div><div>13</div><div>CLIMATE ACTION</div><div></div></div> <div><div>15</div><div>LIFE ON LAND</div><div></div></div>
Natural Disaster Recovery	<ul style="list-style-type: none">◦ In order to support the great earthquake disaster in Türkiye search and rescue team was formed at the factory and sent to the earthquake zone to help earthquake victims. Also, food, blankets clothes and many more pieces of equipment were sent in boxes by trucks◦ Helping the recovery process of cyclones occurring in the country	<ul style="list-style-type: none">◦ Good Health and Well-Being◦ Reduced Inequalities◦ Responsible Consumption and Production◦ Partnership For The Goals		<div><div>3</div><div>GOOD HEALTH AND WELL-BEING</div><div></div></div> <div><div>10</div><div>REDUCED INEQUALITIES</div><div></div></div> <div><div>12</div><div>RESPONSIBLE CONSUMPTION AND PRODUCTION</div><div></div></div> <div><div>17</div><div>PARTNERSHIPS FOR THE GOALS</div><div></div></div>
Healthcare	<ul style="list-style-type: none">◦ Employees of our Kurtalan factory organized a blood donation event◦ Donation to prevent Covid-19 effects◦ 50 sickbeds for the field hospital in Mozambique / Maputo are provided	<ul style="list-style-type: none">◦ Decent Work and Economic Growth/ Local Employment◦ Sustainable Cities and Communities◦ Clean Water and Sanitation		<div><div>3</div><div>GOOD HEALTH AND WELL-BEING</div><div></div></div> <div><div>10</div><div>REDUCED INEQUALITIES</div><div></div></div> <div><div>12</div><div>RESPONSIBLE CONSUMPTION AND PRODUCTION</div><div></div></div> <div><div>17</div><div>PARTNERSHIPS FOR THE GOALS</div><div></div></div> <div><div>8</div><div>DECENT WORK AND ECONOMIC GROWTH</div><div></div></div> <div><div>11</div><div>SUSTAINABLE CITIES AND COMMUNITIES</div><div></div></div>
Water Security	<ul style="list-style-type: none">◦ "An awarances event for efficient water usage and importance of water during pandemic in World Water Day "	<ul style="list-style-type: none">◦ Clean Water and Sanitation◦ Climate Action	<ul style="list-style-type: none">◦ Responsible Consumption and Production◦ Life Below Water	<div><div>6</div><div>CLEAN WATER AND SANITATION</div><div></div></div> <div><div>14</div><div>LIFE BELOW WATER</div><div></div></div> <div><div>12</div><div>RESPONSIBLE CONSUMPTION AND PRODUCTION</div><div></div></div> <div><div>13</div><div>CLIMATE ACTION</div><div></div></div>
Waste Management	<ul style="list-style-type: none">◦ Installation of pre-sorting plant and providing income source to municipality with sorted recyclable materials	<ul style="list-style-type: none">◦ Decent Work and Economic Growth/Local Employment◦ Life On Land	<ul style="list-style-type: none">◦ Responsible Consumption and Production◦ Climate Action	<div><div>15</div><div>LIFE ON LAND</div><div></div></div> <div><div>8</div><div>DECENT WORK AND ECONOMIC GROWTH</div><div></div></div> <div><div>12</div><div>RESPONSIBLE CONSUMPTION AND PRODUCTION</div><div></div></div> <div><div>13</div><div>CLIMATE ACTION</div><div></div></div>
Gender Equality	<ul style="list-style-type: none">◦ Made an organization to highlight the importance of women in all initiatives and congratulate them on their potential and dynamism.	<ul style="list-style-type: none">◦ Gender Equality◦ Reduced Inequalities		<div><div>5</div><div>GENDER EQUALITY</div><div></div></div> <div><div>10</div><div>REDUCED INEQUALITIES</div><div></div></div>

Thank You!

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new things



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