Otokar Sustainability **Strategy**

Otokar continues its sustainability journey with a view that does not limit it to its own operations but extends it throughout the entire value chain. With its work carried out with this vision, since 2014 the company has been listed in the BIST Sustainability Index, which includes companies highest corporate sustainability with the performance. Through the Sustainability Index, Otokar shares its performance results and relevant targets of its activities under the headings of environmental, social and governance (ESG) management. As a company that is responsible in environmental-social-governance areas and observes stakeholder participation, Otokar is included in the Refinitiv ESG Score evaluation. Otokar shares its operations and results carried out within the scope of the United Nations 2030 Sustainable Development Goals with the public in every reporting period.

Otokar sustainability priorities are determined through workshops attended by Working Group members and senior management. The identified priority issues are reviewed annually by external experts and updated if necessary. The purpose of the Otokar Sustainability Model created within the scope of these studies is to determine a road map that will strengthen Otokar's business strategy and respect the environment, people and the future. Otokar Sustainability Model aims to reach the future with a holistic and inclusive perspective.



The activities carried out in 2023 included carbon footprint calculations for Scope 1 and Scope 2, target modeling, and target feasibility studies along with calculations for Scope 3 emissions. With 2021 taken as base year, Scope 1-2-3 emissions have been assured by BSI according to the ISO14064-1 standard. The Scope 1-2-3 emissions for 2022 have been accredited by BVQI (Bureau Veritas).

In 2023, Otokar conducted product life cycle assessments on two different electric buses.

Otokar also eliminated single-use plastics completely the same year.

Otokar completed and commissioned a new solar power plant at the factory site in 2023, after starting to generate electricity from photovoltaic panels. Additionally, work is ongoing to build a Solar Power Plant in Malatya.

Otokar builds its digital transformation vision on four pillars: Customer Facing Digital Channels, Digitalized Production and Supply Chain, Analytical Decision and Marketing, and Digital Products and Services to develop projects.

Sustainability **Priorities**



SUSTAINABLE PRODUCT DESIGN LIFE CYCLE ELEMENT IN PRODUCTION









ENERGY EFFICIENCY IN PRODUCTION ZERO WASTE

COMBATING

TRANSITIONING TO LOW CARBON ECONOMY

MINIMIZING THE IMPACT OF SUPPLY AND VALUE CHAINS

DIGITALIZATION

The company's sustainability model and strategies were reviewed in 2021, and 14 different stakeholder groups were included in the studies.



Product Life Cycle Minimizing the Impact of Supply and Value Chains

and Sustainable Development

Product Quality

Sustainable and Quality Products Application New Technologies

Alternative Fuel Vehicles Sustainable Product Design Digitalization

Innovative Solutions to **Combating Climate Change** Energy Efficiency in Production





INDUSTRY, INNOVATION AND INFRASTRUCTUR



11 SUSTAINABLE CITIES AND COMMUNITIES









17 PARTNERSHIPS FOR THE GOALS

17 PARTNERSHIPS FOR THE GOALS

Brand Value and Customer Satisfaction

Employee Satisfaction

Diversity and Human Rights

















Indicators 150,000 m³ RECOVERED

Environmental



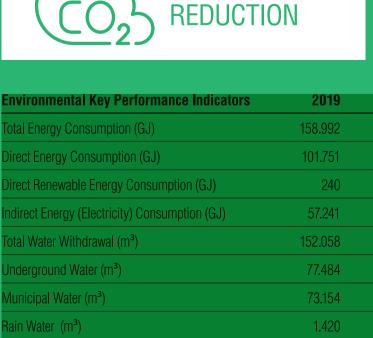


RECOVERY RATIO

WASTE



CONSUMPTION



119.000

150.350

2.742

5.157

7.633

3.894

4.952

6.543

Total Wastewater Discharge (m³)

Total Waste (from production) (tons)

Ratio of Recovered Water in Water Consumption (%)

Scope 1 Greenhouse Gas Emissions (tons CO₂e)

Scope 2 Greenhouse Gas Emissions (tons CO₂e)

Recovered Water (m³)

Recycled Waste (ton)

2023	2022	2021	2020
273.151	202.263	169.235	156.184
171.204	122.818	106.863	103.607
2.894,4	294	240	240
99.053	79.152	62.132	52.577
193.042	178.401	226.435	183.907
91.328	80.632	135.652	114.270
101.714	97.769	90.783	68.537
30	0	0	1.100
106.042	92.000	150.000	140.000
150.000	150.500	150.500	150.500
40	45	40	45

4.543

3.801

7.910

8.083

9.161

9.063

11.712

7.077

6.990

10.298

9.703