

Ajanda

As Biotrend, we work for the well-being and welfare of our planet. More than a waste management company, we grow by extending the goodness that our planet deserves into new long-term values.

Across our activities, we contribute to the biocircular economy and support the economic development and progress of our country.

Deploying the best technologies available, we transform municipal and agricultural wastes and forestry residues into circular raw materials, sustainable fuels, and renewable energy, and bring them into the future.









1. Company Overview

2. Financial Overview

3. Q&A

4.
Annex





Presenters



Özgür Umut Eroğlu

30 years of work experience

- 2021-2023: Livemedy Partner
- 2017-2023: Enerpion Founding Partner & CEO
- 2002-2017: GAMA Güç Sistemleri- Senior Management Roles and 2012-2017 CEO & Vice Chairman of the Board of Directors
- 1999-2002: Unit International Turkey & Belgium Project Manager
- 1997-1999: Babcock&Wilcox Gama Inc.

 Proposal Manager
- 1993-1996: TÜBİTAK- Research Engineer

Middle East Technical University , B.S and M.S in Mechanical Engineering



Burak Polat CFO, ACCA, SMMM

17 years of work experience

- 2022-2023 Doğanlar Mobilya Group-CFO
- 2019-2022 Digiturk-Finance Director
- 2016-2019 Turkcell-Finance Manager
- 2013-2016 Isystems Industries-Financial Control Director
- 2009-2012 Rönesans İnşaat-Financial Control Manager
- 2006-2009 Finansbank A.Ş.-Assistant Inspector

Bilgi University, MSc Accounting and Auditing

Boğaziçi University, B.A. İn Business Administration



Gözde ÇiviciInvestor Relations
Director and Secretary
General

17 years of work experience

- 2020-2021 TSKB Corporate Finance Senior Manager
- 2017-2020 Akbank –Project Finance Manager
- 2011-2017 Ak Yatırım –Corporate Finance Manager
- 2010-2011 KPMG –Financial Consultancy Senior Associate
- 2007-2010 İş Yatırım- Corporate Finance Associate
- 2006-2007 American Express, Washington DC Analyst

Boğaziçi University, M.A. İn Economics and Finance Emory University, B.A. İn Economics







1. Company Overview

Developments since 2022



Significant progress in capacity increase of facilities

Within the scope of continuous improvement activities, Biotrend achieved significant installed capacity increases. These activities resulted in an increase of total installed capacity to 117 MWe.



Upcycling Facility Investment in collaboration with Honeywell

Biotrend, established the "Biotrend İleri Dönüşüm ve Yenilenebilir Enerji Teknolojileri Sanayi Anonim Şirketi" to conduct activities for the recovery of plastic waste with upcycling technologies and to carry out the installation of renewable energy power plants for domestic consumption.

In March 2023, Biotrend signed Term Sheet, License Agreement, Guarantee Agreement and Equipment Supply Agreement signed with Honeywell group.



Carbon Credit Contract signed with Mundo Verde

In October, a contract was signed with Switzerland based Mundo Verde to receive consultancy services for the Company's carbon asset certification processes under VERRA and ICR standards, including consultancy services on VERRA and ICR projects and the sale of 5 million tons of carbon credits of VERRA projects.



Application to EMRA for Electricity Storage

Doğanlar Yatırım Holding A.Ş., the Company's controlling shareholder, took over its subsidiary Doğan Kent Elektrik Enerjisi Toptan Satış Anonim Şirketi and applied to the Energy Market Regulatory Authority on October 26, 2022 for the Project of Six Independent Electricity Storage Facilities, designed to have an installed capacity of 50 MWe each (300 MWe in total) in addition to electricity trading activities carried out by Doğan Kent.





Developments in 2022



Issuance of a Sustainable Sukuk

The issuance of Sustainable Sukuk with an issue ceiling amounting to TL 100 million was approved by the CMB in April 2023.

On April 27, Biotrend completed the sale of Sustainable Sukuk amounting to TL 60 million with a maturity of 3 months.



The ratio of women on the Board of Directors reached 33% and Biotrend became a signatory to the United Nations Women's Empowerment Principles.

In line with its "Biotrend Social Inclusiveness and Gender Equality Action Plan", the Company became a signatory to the United Nations Women's Empowerment Principles.

Commencing transformation from the Board, the number of independent female Board members was raised to three, bringing the ratio of women on the Board to 33%.



Biotrend was included in Borsa İstanbul Corporate Governance Index.

Biotrend's Corporate Governance Compliance Rating was determined as 9.4/10 as of April 2023 and Biotrend was were included in the Borsa Istanbul Corporate Governance Index. (XKURY)

Work continues to participate in the Borsa Istanbul Sustainability Index.



A Sustainability Office was established, and Biotrend was selected to the Climate Finance Accelerator Program.

Biotrend established a Sustainability Office in April 2022 to strengthen its communication with all stakeholders and improve the Company's environmental, social and governance sustainability performance. With the aim of performing the optimal waste, water, energy and resource management for environmental sustainability management.

Biotrend continues to work for inclusion in the Borsa Istanbul Sustainability Index.

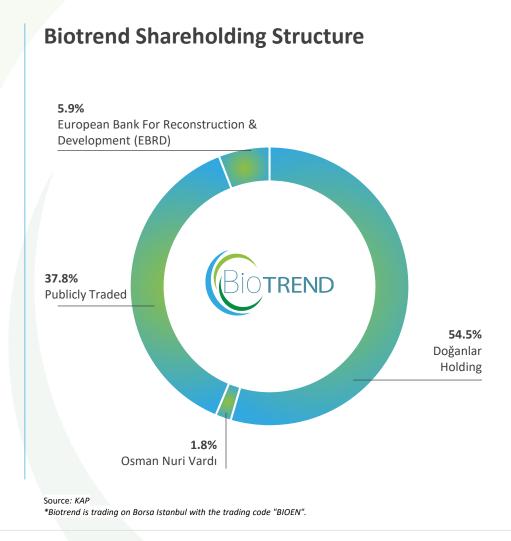
Biotrend also established the Sustainability Committee this year under our Board of Directors.





Shareholding Structure

Strong and Reliable Shareholding Structure



About Doğanlar Holding A.Ş.

Apart from its activities in the field of energy, DYH also has investments in furniture, construction and retail.

Doğanlar Furniture Group*







Doğyap - Construction



Korad - Retail





^{*}Doğanlar Mobilya Grubu (Doğtaş Kelebek) with its old name) is trading on Borsa Istanbul with the trading code "DGNMO".





2023/Q1- Biotrend at a Glance

19

Total Facilities *

720 k tons

Waste Disposal

6.9 Years

Average remaining YEKDEM term

117 MWe

Total Installed Capacity

10+ Fields

Other existing and planned activities other than energy production**

133 USD/MW and

138 USD/MW***

100% of our facilities in production benefit from the old YEKDEM

1.5 million tons

CO₂ Emission Prevention

2 million USD

Carbon Credit Sales

17 Years

Remaining contract periods with municipalities





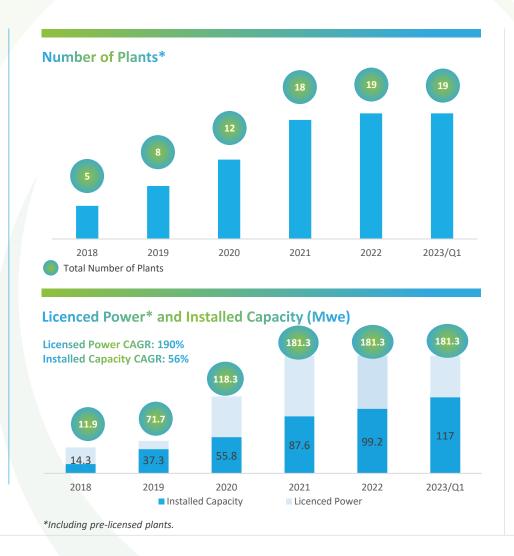
^{* *} Together with ongoing investments

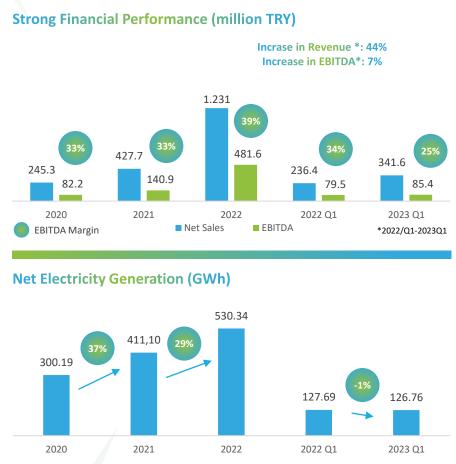
^{**} Integrated waste management (Sanitary landfill, fuel production, compost production, mechanical separation and material recovery),carbon trading, integrated energy management (electricity storage, solar electricity generation, heat sales), greenhouse farming, chemical upcycling, and plastic pollution solutions

^{***} Çine and Ezine biomass use incentive of 138 USD/MW for the first 5 years

Growth-Oriented Business Model

As Biotrend, we are aiming to grow by implementing projects with high added value for our country, environment, nature, economy, and the world.





Increase %





Biotrend Facilities



89.3 Mwe

31.03.2022 Installed Capacity

117 Mwe

31.03.2023 Installed Capacity

As of the End of 2023/Q1 19* Facilities



Integrated waste management and BPP**



6BPP



Solid fuel preparation



1 Greenhouse

* Including facilities with ongoing investments ** BPP (Biomass Power Plant)





Fields of Operation

Biotrend is focused on circular economy.

Other existing and planned activities in 10+ fields besides energy generation







Fields of Operation

Other current and planned operations in Integrated Waste Management, Carbon Trading, Integrated Energy Management, Greenhouse Farming, Chemical Upcycling and Plastic Pollution Solutions

Current Operations



Energy Generation

Biogas and Biomass

Integrated Waste Management

Sanitary Landfill
Fuel Production
Compost
Mechanical Separation and
Material Recovery

Carbon Trading

Planned Operations





Integrated Energy Management

Electricity Storage Solar Electricity Generation Heat Sales

Greenhouse Farming

Chemical Upcycling

Plastic Pollution Solutions





Our Strategy and Growth Goals

Biotrend is focused on circular economy

Organic Growth in Turkey

- Ensuring maximum use of available licensed power generation capacity
- Aiming to grow in areas in line with the Company's investment policies and expectations according to the new YEKDEM tariff
- Increasing material recovery rates and refuse -derived fuel production capacity with new investments
- Supporting the cement and plastics industries with environmentally friendly and sustainable raw materials and fuels
- Providing engineering and consultancy services in the fields of activity

Regional Growth

- Seizing opportunities with strategic global partnerships
- Growing in markets where Doğanlar Holding is currently operating (Balkans, Central Asia, Mediterranean Basin, North Africa and Sub-Saharan Africa)

Inorganic Growth

Evaluating various acquisition opportunities in Turkey and abroad

Vertical Integration

- Cyclical raw material sales started at Bergama and Uşak Integrated Waste Management Facility
- Within the scope of the Zero Waste Project, evaluating investments in waste collection and recycling facilities
- Sustainable greenhouse farming, heat sales, where the heat generated in energy generation activities within the scope of integrated energy management,
- Making investments in renewable energy plants with energy storage
- Increasing the number of hybrid solar power plants in our integrated solid waste facilities
- To start mechanical recycling activities of plastic waste
- Aiming to diversify carbon trading activities with plastic credits





Carbon Credit Projects Overview

In 2023/Q1 2 million USD in carbon credit revenue.

Every year 2 million carbon credit sales potential

Carbon Credit Projects

- Carbon Credit Projects started as of 2021 with the Harmandalı, Balıkesir and Uşak facilities.
- Greenhouse gas reduction certification projects covering 16 facilities under Verra, GCC and ICR certification programs are carried out.
- In 2023/Q1 2 million USD and in 2022 5 million USD of carbon credit income .
- Nearly 2 million credits per year are expected to reduce emissions.
- In 2022, the Plastic Waste Reduction Program started within the scope of VERRA program.
- Internal carbon pricing mechanism for energy efficiency, green transformation projects, supporting new investments, and effective cost control was activated.



Carbon Credit Projects

#	SPV	Facility Name	Certification Program
1	Doğu Star	Malatya- 1 Landfill Gas (Orduzu)	
2	Doğu Star	Malatya Unlicensed (Orduzu)	ICR International Carbon Registry
3	Nov Enerji	Sivas Landfill Gas	ICR International Carbon Registry
4	Novtek Enerji	İnegöl Landfill Gas	
5	Novtek Enerji	İskenderun Landfill Gas	
6	İzmir Novtek	İzmir Harmandalı Landfill Gas (İzmir Landfill Gas)	VCS VERRIED CARdown A Claded Brownes & to Carbon
7	İlda (Landfill)	Balıkesir Landfill Gas	VCS VERRED CARDINA A Clabel Brobenis to Cation
8	Uşak Yenilenebilir	Uşak Landfill Gas (Uşak Biogas)	VCS VERIFIED CARbert ACIdation ACIDATION ACIdation ACIDATION ACI
9	Doğu Star	İnegöl-2 Biogas	VCS CARDEN CARDEN A Clabel Bedwesh to Cathor
10	İzmir Doğu Star	İzmir Bergama Landfill Gas	VCS VERRED CARDINA A Clabel Broheads to Cathon
11	Biyomek Elektrik	Çine Biomass	
12	Yılbatu	Menderes Biogas (İzmir Biogas)	VCS VERIFIED CARDINA A Clabul Benderals to Catton
13	Doğu Star	Malatya- 2 Landfill Gas (Kapıkaya)	VCS VERIFIED CARDINA ACIdate Berthards to Cathor
14	MD Biyokütle	Aksaray Landfill Gas	VCS VERIFIED CARDINA ACIdate No. Acidate N
15	Mersin	Ezine Biomass	
16	Serenti	Giresun Landfill Gas	VCS VSSIPED CARBONAL A Glabalite draw is to Cathor
17	Ayvacık	Ayvacık Landfill Gas	VCS VERIFIED CARDINA A Grant Section is to Catase





Sustainability Approach

Sustainability Strategy

In coordination with the Company strategy, Biotrend has built on alignment with the 2030 and 2050 goals compatible with the green, circular, and digital transformation requirements as per the United Nations 2030 Sustainable Development Goals (SDGs), Paris Agreement and the European Green Deal, which are the triggers of economic and social transformation in the world.

Biotrend creates a technical and social positive impact on our country's sustainable development by working for SDG 7: Affordable and Clean Energy; SDG 8: Decent Work and Economic Growth; SDG 9: Industry, Innovation and Infrastructure; SKA 12: Responsible Production and Consumption; and SDG 13 Climate Action, which are directly related to its activities and which are a priority in its sustainability management.



Accelerating Circular Economy

Approach: With its current projects and investments, Biotrend aims to bring back waste into the economy and to produce high value-added products from waste.

Compliance with International Policies and Frameworks:

Circular Economy Action Plan for a Cleaner and More Competitive Europe

Ellen MacArthur Foundation, New Plastics Economy Global Commitment

United Nations Sustainable Development Goals





Reducing Greenhouse Gas Emissions

Approach: Within the scope of integrated waste management activities, Biotrend aims to prevent greenhouse gas emissions with effective management of municipal, agricultural and forestry wastes and biomass energy activities, and to work for national and international climate targets by including all its projects into carbon credit certificate programs.

Compliance with International Policies and Frameworks:

European Union Green Deal

European Climate Law

European Climate Pact

Strategic Long-Term Vision for a Prosperous, Modern, Competitive and Climate Neutral Economy

2030 Framework for Climate and Energy Policies

Paris Agreement

United Nations Sustainable Development Goals









Sustainability Approach

Facilitating the Transition to a Low Carbon Economy with Innovation

Approach: Biotrend aims to become the locomotive of low carbon economy by expanding its circular and sustainable raw material, bioelectricity, bioheat, and sustainable fuel portfolio with innovative technology investments and business models.

Compliance with International Policies and Frameworks:

European Union Green Deal

European Commission 2050 Roadmap

European Union Carbon Border Adjustment Mechanism



Protecting Biodiversity

Approach: In 2023, Biotrend will implement biodiversity programs to be carried out jointly with universities and nongovernmental organizations in all its facilities, for the regular control of the impact on biodiversity, one of the most important environmental impact indicators..

Compliance with International Policies and Frameworks:

European Union 2030 Biodiversity Strategy

Equator Principles

United Nations Convention on Biological Diversity





Respect for Human

Approach: Biotrend is committed to doing business with the principles of inclusiveness, equality, and diversity, and with zero tolerance for occupational and environmental accidents, in a way to cover all its stakeholders throughout the value chain.

Compliance with International Policies and Frameworks:

United Nations Global Compact

ILO International Labor Standards

Universal Declaration of Human Rights

United Nations Sustainable Development Goals











Sustainability Management

CFA Climate Finance Accelerator
Program— UN GC Climate Ambition
Program



We became a signatory of UN Women.

Carbon Credit Projects &
Sustainability Projects
(Plastic Chemical Upcycle Project)







Establisment of Sustainability Office, Establishment of the Sustainability Committee, Efforts to Participate in Borsa İstanbul Sustainability Index



Social Responsibility Projects

("Violence Awareness Education for Women Project", "Tree of Life Library Project", Bookshelves for Village Schools Project" and "Gazebo Project",

"Happy Place to Work Award",

"Women Friendly Brands Awareness Award")









Sustainability – UN GC - Climate Ambition Accelerator Program: 2022-2023 – Climate Finance Accelerator Program 2022



Working towards

European Union's 2050 carbon neutral target Turkey's 2053 net zero target

Under CFA (Climate Finance Accelerator) Program, among apprx.100 projects Biotrend was chosen in top 8 projects as the only waste-to-energy company!









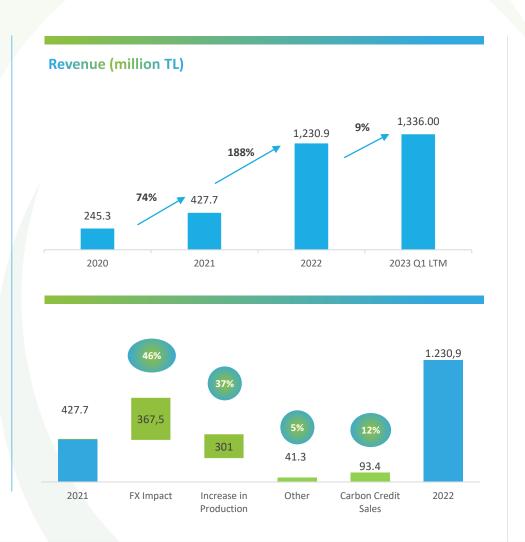


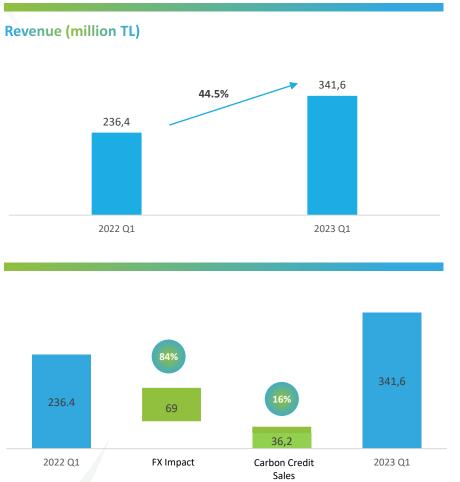


Revenue

Installed Capacity increased to 117 MWe.

Increase in revenue 2020-2023 LTM 5.5 fold





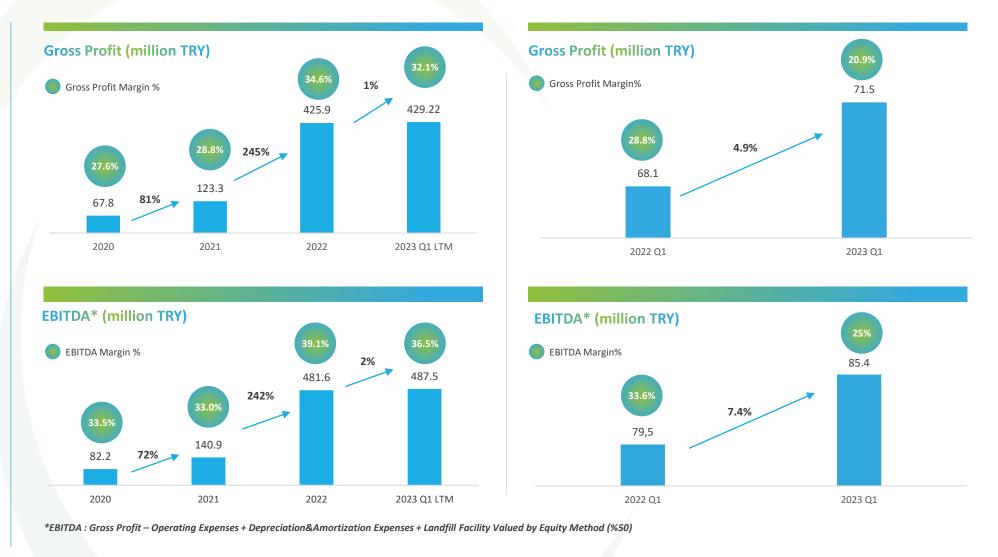




Profitability

2023 Q1 LTM Gross Profit Margin: 32%

2023 Q1 LTM
EBITDA Margin:
36.5%



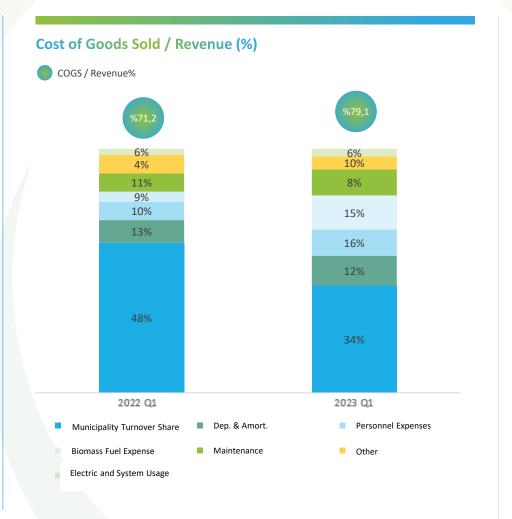
Important Note: The pre-tax figure has been calculated as the shareholding ratio (50%) of Landfill Enerji A.Ş., one of our financial investments valued by the equity method and is included in EBITDA.





COGS& Operating Expenses

COGS/ Revenue in 2023 Q1 increased to 79%





Operating Expenses / Revenue (%)





Operating Profit (million TRY)

Operating Profit in 2023 Q1 LTM increased to TRY 382.9 million



• The company continues to increase its operating profit on a regular basis.



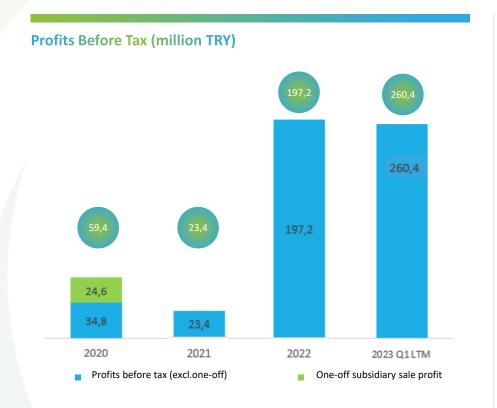


Net Profit

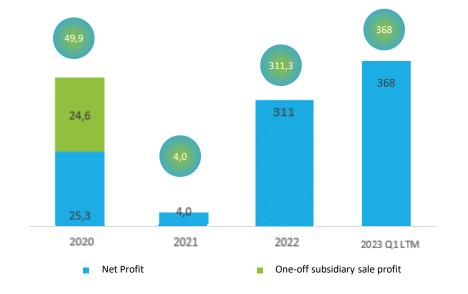
Net Profit 2023
Q1 compared to
2022 Q1
increased by
551% and
reached TRY 65.9
million

2023 Q1 LTM Net Profit: TRY 368

million



Net Profit (million TRY)





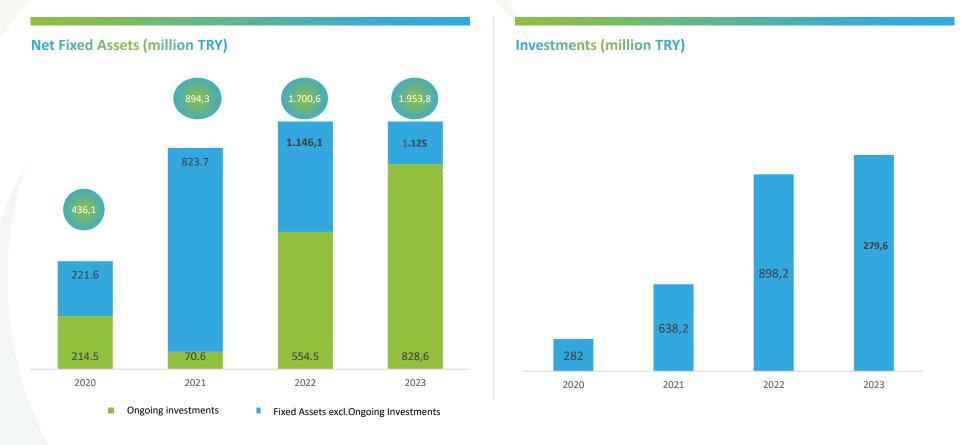


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Investments

Investments in 2023 increased by 46%

Net Fixed Assets in 2023 increased by 15%



- Foreign currency equivalents of investments 2020: 67,99, 2021: 119,7, 2022: 168.4, 31.03.2023: 45 million USD
- Investments continue on the planned calendar



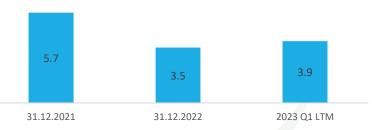


Net Financial Debt

Net Financial Debt/ EBITDA (x) decreased from 5.7x in 2021 to 3.5x in 2022.

Net Financial Indebtedness (TRY million)	31.12.2021	31.12.2022	31.03.2023
Short-Term Bank Loans	0,1	0,0	117,0
Short-Term Portion of Long-Term Bank Loans	189,1	441,7	388,9
Other Short Term Financial Indebtedness	2,3	3,1	19,9
Short-term financial indebtedness	191,5	444,9	525,8
Long-Term Bank Loans	705,4	1.241,9	1.418,0
Other Long Term Loans	72,9	34,1	40,70
Long-Term Financial Indebtedness	778,3	1.276,1	1.458,7
Total Financial Indebtedness	969,8	1.721,9	1.984,5
Cash and Cash Equivalents	170,9	27,6	73,7
Net Financial Debt	798,9	1.693,3	1.910,8
Total Financial Debt/Total Assets (x)	0,4	0,5	0,5
Net Financial Debt/ EBITDA (x)	5,7	3,5	3,9

Net Financial Debt/ EBITDA (x)







2023 Guidance

1.9 - 2.2 billion TRY

Total Consolidated Revenues

~120 Mwe +1.7 Mwe PV

Installed Capacity (MWe)

~115 Mwe +0.5 Mwe PV

Average Installed Capacity (MWe)

~750-800 thousand MWh

Gross Electricity Generation (MWh)

~650-700 thousand MWh

Net Electricity Generation (MWh)

~%75 - 80

Electricity Capacity Utilisation Rate

2.50x - 3.00x

Net Financial Debt/EBITDA







3. Q&A



4. Annexes

Balance Sheet

Total Assets increased by 13.7% to TRY 3.646 million.

Million TRY	31.12.2020	31.12.2021	31.12.2022	31.03.2023
Cash and Cash Equivalents	101.8	170.9	27.6	73.70
Trade Receivables	30.2	104.4	336.4	383.62
Stocks	4.4	63.7	116.7	160.35
Prepaid expenses	63.9	242.7	547.7	521.26
Other	36.6	101.3	139.4	170.44
Current Assets	236.9	682.9	1,167.80	1,309.36
Investments Accounted for Using Equity Method	25.3	51	85.4	109.02
Property, Plant and Equipment	436.1	894.3	1,700.60	1,968.79
Right-of-use assets	37.4	73.9	34.4	56.80
Intangible Assets	64.9	61.1	52	50.70
Other	14.2	68.8	167.5	151.40
Fixed Assets	577.9	1,149.10	2,039.90	2,336.70
Total Assets	814.8	1,832.00	3,207.70	3,646.06
Short-Term Borrowings	0	0	0	117.00
Short-Term Portions of Long-Term Borrowings	85.7	191.4	444.9	408.80
Trade Payables	88.4	217.7	685	888.25
Other	47.3	64.6	88.6	22.29
Short-Term Liabilities	221.5	473.8	1,218.50	1,436.34
Long-Term Borrowings	368.4	778.3	1,276.10	1,458.66
Other	24.9	21.3	5.4	10.67
Long-Term Liabilities	393.3	799.6	1,281.40	1,469.33
Paid-in Capital	128	500	500	500.00
Premium discounts on shares	-	26.5	26.541	26.54
The Effect of Mergers Involving Enterprises or Businesses Under Common Control	-21.9	-21.6	-47.531	- 47.53
Fixed Tangible Assets Revaluation Gains (Losses)	37.8	72.7	71.6	69.18
Hedging Gains/Losses	-	-62.9	-206.3	- 237.05
Previous Years Gains/ (Losses)	5.8	40.1	47	357.71
Net Profit for the Period	50.5	6.5	310.7	65.93
Non-controlling Interests	-0.2	-2.7	5.7	5.62
Equity	200	558.6	707.7	740.40
Total Liabilities & Equity	814.8	1,832.00	3,207.70	3,646.06





Income Statement

Fast growth since its establishment...

Million TRY	2020	2021	2022	2022 Q1	2023 Q1
Revenue	245,30	427,70	1.230,87	236,428	341.55
Cost of Sales	-177,50	-304,37	-805,00	- 168,295	-270.08
Gross Profit	67,80	123,34	425,88	68,133	71.48
General Administrative Expenses	-20,80	-39,91	-78,33	-16,174	-29.46
Marketing Expenses	-1,10	-2,56	-3,38	- 474	-0.12
Other Operating Income	67,10	22,23	91,20	17,220	14.37
Other Operating Expenses	-43,70	-52,22	-64,01	-28,973	- 4.92
Operating Profit / (Loss)	69,30	50,88	371,35	39,731	51.34
Income from Investment Activities	26,50	6,40	9,92	621	- 1.30
Share of Investments' Profit (Loss)	11,10	25,74	34,33	2,753	23.64
Financial Income	16,30	53,45	106,71	31,112	35,409
Financial Expenses	-63,70	-113,05	-325,16	-62,005	-33,632
Profit / (Loss) Before Tax	59,50	23,42	197,16	12,212	75,456
Tax Income / (Expense)	-9,50	-19,43	114,14	-3,582	- 9,601
Net Profit / (Loss) for the Period	49,90	3,99	311,29	8,630	65,855
EBITDA	82,2	140,9	481,6	79.5	85.4





Awards



Bronze Award in the Sustainable Energy category at the EBRD Sustainability Awards 2022



Women-Friendly Brands 2022 Awareness Award



Turkey's Happiest Workplace" Award in the Renewable Energy industry



2021 Sustainable Production and Consumption Association Carbon Hero Award



"Renewable Energy Brand of the Year" award at the Turkey Innovation and Success Awards



Quality of Magazine Best Biomass Energy Award



Energy and Natural Resources Summit Our Energy is Our Future Award



International Environmental Communication Summit Best Public Relations Award





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Gözde Çivici Investor Relations Director & Secretary General

Aysun Vardan Investor Relations Manager



Thank you

