



ABDI IBRAHIM ILAC SANAYI VE TICARET ANONIM SIRKETI

# 2025 CDP Corporate Questionnaire 2025

Word version

**Important: this export excludes unanswered questions**

This document is an export of your organization's CDP questionnaire response. It contains all data points for questions that are answered or in progress. There may be questions or data points that you have been requested to provide, which are missing from this document because they are currently unanswered. Please note that it is your responsibility to verify that your questionnaire response is complete prior to submission. CDP will not be liable for any failure to do so.

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## C1. Introduction

### (1.1) In which language are you submitting your response?

Select from:

English

### (1.2) Select the currency used for all financial information disclosed throughout your response.

Select from:

TRY

### (1.3) Provide an overview and introduction to your organization.

#### (1.3.2) Organization type

Select from:

Privately owned organization

#### (1.3.3) Description of organization

*Abdi İbrahim, the Turkish pharmaceutical industry leader, founded at a small pharmacy in 1912 in Küçükmustafapaşa, Istanbul, by pharmacist Abdi İbrahim Bey. Abdi İbrahim has the largest product portfolio in the sector, with nearly 250 brands and more than 500 products which it develops itself as well as working with 30 licensors. Abdi İbrahim has been the leader of Türkiye's pharmaceutical industry since 2002. Today, Abdi İbrahim, which operates in 18 countries outside Türkiye, exports to more than 70 countries ranging from Canada to European Union member states, from North Africa to Asia, and is the largest employer in the Turkish pharmaceutical industry with 6,000 qualified employees. The company also leads its marketing and sales team, which is the largest in the industry. Abdi İbrahim, which has the first accredited R&D centre in the industry, is a role model with its technological equipment and architecture as well as its R&D processes for future healthcare. As well as its R&D Centre, Abdi İbrahim has a manufacturing facility for pharmaceutical products, Türkiye's largest biotechnological manufacturing facility AbdiBio, a hormone production facility, a sterile ophthalmology and sterile inhalation products production facility, and a sterile injectable and oncology products production facility which became operational in 2023 in Istanbul's Esenyurt production complex. Abdi İbrahim has also R&D centres and production facilities in Kazakhstan and Algeria. Abdi İbrahim was part of the Swiss joint venture that acquired OM Pharma, an 86-year-old pharma company based in Switzerland, one of the leading countries in the pharmaceutical industry, in 2020. After the acquisition, Abdi İbrahim owned a 25 percent stake in OM Pharma. The acquisition made Abdi İbrahim the first and only Turkish pharma company to form a strategic partnership with a European counterpart. Abdi İbrahim was also the only foreign partner in the joint venture that acquired*

OM Pharma. Abdi İbrahim has added to its investments with the acquisition of a 100% share of INOLIVA, a company operating in the Turkish health sector that has rapidly made its mark on the market with its innovative products. In a rapidly transforming world, Abdi İbrahim aims to see the transformation initiated through its international leadership vision and commitment to "Healing the Future" bring about significant changes that shape and heal the future. Abdi İbrahim's sustainability journey is focused on three primary areas: healing the future of the ecosystem, the future of people, and the future of business. The long-term sustainability strategy is driven by ambitious milestones set for 2030, 2040, and 2050. As work is diligently advanced in line with strategic priorities, operations are anchored in transparency, fairness, responsibility, and accountability, with collaborations fostered to achieve these goals. Abdi İbrahim is executing projects to reduce carbon emissions, embracing clean technologies to achieve "Net Zero" emissions across the value chain. Efforts are focused on resource management and fostering environmental sustainability to heal the future of the ecosystem. In a world of social justice and global inequalities, Abdi İbrahim prioritizes stakeholders' social well-being, continuously developing employee competencies and acquiring new talent. Human rights, diversity, equality, and inclusion are upheld, fostering a fair work environment. Through social innovation and volunteering, societal well-being is championed, delivering substantial value to stakeholders and healing the future for all, especially employees. Abdi İbrahim adopts a sustainable, innovative business model aligned with modern norms, monitoring local and global trends. Efforts include localization, biotechnology investments, and responsible procurement, bolstering leadership in Türkiye and internationally. This approach heals the future of business. As of 2020, Abdi İbrahim became the first pharmaceuticals company in Türkiye to use 100 percent renewable electricity, meeting the electricity needs of all its facilities and buildings. Making significant strides to reduce its carbon footprint, Abdi İbrahim's goal is to become a carbon-neutral company by 2030. Placing great importance on the matter of sustainable water management, Abdi İbrahim is the first Turkish pharmaceuticals company to join the signatories of the CEO Water Mandate, an initiative of the United Nations Global Compact. Becoming the first Turkish company to sign the 'Science-Based Targets Initiative (SBTi)' and the first and only Turkish company to align with the Recover Better Declaration founded under the leadership of the SBTi. A force for healing in a changing world, Abdi İbrahim's vision for 2025 - apart from maintaining its status as a wholly local company - is to become "one of the top 100 pharmaceutical companies in the world". [www.abdiibrahim.com.tr](http://www.abdiibrahim.com.tr)

[Fixed row]

**(1.4) State the end date of the year for which you are reporting data. For emissions data, indicate whether you will be providing emissions data for past reporting years.**

	End date of reporting year	Alignment of this reporting period with your financial reporting period	Indicate if you are providing emissions data for past reporting years
	12/30/2024	Select from: <input checked="" type="checkbox"/> Yes	Select from: <input checked="" type="checkbox"/> No

[Fixed row]

**(1.4.1) What is your organization's annual revenue for the reporting period?**

31975300000

**(1.5) Provide details on your reporting boundary.**

	<b>Is your reporting boundary for your CDP disclosure the same as that used in your financial statements?</b>
	<i>Select from:</i> <input checked="" type="checkbox"/> Yes

[Fixed row]

**(1.6) Does your organization have an ISIN code or another unique identifier (e.g., Ticker, CUSIP, etc.)?**

**ISIN code - bond**

**(1.6.1) Does your organization use this unique identifier?**

*Select from:*

No

**ISIN code - equity**

**(1.6.1) Does your organization use this unique identifier?**

*Select from:*

No

**CUSIP number**

**(1.6.1) Does your organization use this unique identifier?**

Select from:

No

**Ticker symbol**

**(1.6.1) Does your organization use this unique identifier?**

Select from:

No

**SEDOL code**

**(1.6.1) Does your organization use this unique identifier?**

Select from:

No

**LEI number**

**(1.6.1) Does your organization use this unique identifier?**

Select from:

Yes

**(1.6.2) Provide your unique identifier**

789000SMET71WHR2US38

**D-U-N-S number**

**(1.6.1) Does your organization use this unique identifier?**

Select from:

Yes

## (1.6.2) Provide your unique identifier

643453236

### Other unique identifier

## (1.6.1) Does your organization use this unique identifier?

Select from:

No

[Add row]

## (1.7) Select the countries/areas in which you operate.

Select all that apply

Algeria

Kazakhstan

Turkey

## (1.24) Has your organization mapped its value chain?

### (1.24.1) Value chain mapped

Select from:

Yes, we have mapped or are currently in the process of mapping our value chain

### (1.24.2) Value chain stages covered in mapping

Select all that apply

- Upstream value chain

### (1.24.3) Highest supplier tier mapped

Select from:

- Tier 1 suppliers

### (1.24.4) Highest supplier tier known but not mapped

Select from:

- Tier 2 suppliers

### (1.24.7) Description of mapping process and coverage

Suppliers are requested to fill out the "Supplier Information Form" that requests the company name, address, activities, and environmental information. This process covers 100% of our Tier 1 suppliers. Abdi Ibrahim operates as a B2B company. Due to this property, 100% of our customers' company names and locations are known.

[Fixed row]

## (1.24.1) Have you mapped where in your direct operations or elsewhere in your value chain plastics are produced, commercialized, used, and/or disposed of?

### (1.24.1.1) Plastics mapping

Select from:

- Yes, we have mapped or are currently in the process of mapping plastics in our value chain

### (1.24.1.2) Value chain stages covered in mapping

Select all that apply

- Upstream value chain
- Downstream value chain

- End-of-life management
- Other, please specify :Direct operations

#### **(1.24.1.4) End-of-life management pathways mapped**

*Select all that apply*

- Recycling
- Waste to Energy
- Landfill

*[Fixed row]*

## **C2. Identification, assessment, and management of dependencies, impacts, risks, and opportunities**

**(2.1) How does your organization define short-, medium-, and long-term time horizons in relation to the identification, assessment, and management of your environmental dependencies, impacts, risks, and opportunities?**

### **Short-term**

**(2.1.1) From (years)**

0

**(2.1.3) To (years)**

3

**(2.1.4) How this time horizon is linked to strategic and/or financial planning**

*We consider the short-term horizon to be between 0 to 3 years. This time frame includes the process or product-level energy efficiency and emission reduction targets.*

### **Medium-term**

**(2.1.1) From (years)**

4

**(2.1.3) To (years)**

10

**(2.1.4) How this time horizon is linked to strategic and/or financial planning**

We consider the medium-term horizon to be between 4 to 10 years. For example, our carbon neutrality target by 2030 is within this time frame.

## Long-term

### (2.1.1) From (years)

11

### (2.1.2) Is your long-term time horizon open ended?

Select from:

No

### (2.1.3) To (years)

30

### (2.1.4) How this time horizon is linked to strategic and/or financial planning

We consider the long-term horizon to be between 11 to 30 years.

[Fixed row]

## (2.2) Does your organization have a process for identifying, assessing, and managing environmental dependencies and/or impacts?

	Process in place	Dependencies and/or impacts evaluated in this process
	Select from:	Select from:

	Process in place	Dependencies and/or impacts evaluated in this process
	<input checked="" type="checkbox"/> Yes	<input checked="" type="checkbox"/> Both dependencies and impacts

[Fixed row]

**(2.2.1) Does your organization have a process for identifying, assessing, and managing environmental risks and/or opportunities?**

	Process in place	Risks and/or opportunities evaluated in this process	Is this process informed by the dependencies and/or impacts process?
	Select from: <input checked="" type="checkbox"/> Yes	Select from: <input checked="" type="checkbox"/> Both risks and opportunities	Select from: <input checked="" type="checkbox"/> Yes

[Fixed row]

**(2.2.2) Provide details of your organization's process for identifying, assessing, and managing environmental dependencies, impacts, risks, and/or opportunities.**

**Row 1**

**(2.2.2.1) Environmental issue**

Select all that apply

- Climate change

- Water
- Plastics
- Biodiversity

#### (2.2.2.2) Indicate which of dependencies, impacts, risks, and opportunities are covered by the process for this environmental issue

*Select all that apply*

- Dependencies
- Impacts
- Risks
- Opportunities

#### (2.2.2.3) Value chain stages covered

*Select all that apply*

- Direct operations
- Upstream value chain
- Downstream value chain
- End of life management

#### (2.2.2.4) Coverage

*Select from:*

- Full

#### (2.2.2.5) Supplier tiers covered

*Select all that apply*

- Tier 1 suppliers

#### (2.2.2.7) Type of assessment

Select from:

- Qualitative and quantitative

### (2.2.2.8) Frequency of assessment

Select from:

- More than once a year

### (2.2.2.9) Time horizons covered

Select all that apply

- Short-term
- Medium-term
- Long-term

### (2.2.2.10) Integration of risk management process

Select from:

- Integrated into multi-disciplinary organization-wide risk management process

### (2.2.2.11) Location-specificity used

Select all that apply

- Site-specific
- National

### (2.2.2.12) Tools and methods used

Commercially/publicly available tools

- EcoVadis
- WRI Aqueduct

## Enterprise Risk Management

- Internal company methods

## International methodologies and standards

- Environmental Impact Assessment
- IPCC Climate Change Projections
- ISO 14001 Environmental Management Standard

## Other

- Scenario analysis
- Desk-based research
- External consultants
- Materiality assessment
- Internal company methods
- Partner and stakeholder consultation/analysis

## (2.2.2.13) Risk types and criteria considered

### Acute physical

- Drought
- Flood (coastal, fluvial, pluvial, ground water)

### Chronic physical

- Changing precipitation patterns and types (rain, hail, snow/ice)
- Water availability at a basin/catchment level
- Water stress

### Policy

- Carbon pricing mechanisms
- Changes to international law and bilateral agreements
- Changes to national legislation

## Market

- Availability and/or increased cost of certified sustainable material
- Availability and/or increased cost of raw materials
- Availability and/or increased cost of recycled or renewable content
- Changing customer behavior

## Reputation

- Impact on human health
- Increased partner and stakeholder concern and partner and stakeholder negative feedback
- Negative press coverage related to support of projects or activities with negative impacts on the environment (e.g. GHG emissions, deforestation & conversion, water stress)

## Technology

- Transition to reusable products
- Transition to recyclable plastic products
- Transition to increasing recycled content products
- Transition to increasing renewable content
- Dependency on water-intensive energy sources
- Data access/availability or monitoring systems
- Transition to lower emissions technology and products
- Transition to water efficient and low water intensity technologies and

## Liability

- Exposure to litigation

## (2.2.2.14) Partners and stakeholders considered

*Select all that apply*

- NGOs
- Customers
- Employees
- Suppliers
- Regulators
- Local communities

### (2.2.2.15) Has this process changed since the previous reporting year?

Select from:

Yes

### (2.2.2.16) Further details of process

*Since 2006, Abdi İbrahim Audit Directorate has overseen the risk management processes of the company. The sustainability team of Abdi İbrahim identifies, assesses, and initiates action to respond to environmental risks and opportunities related to climate change and water. After the team's assessment, risks identified as substantive are reported to the Sustainability Committee, which is led by the CEO. Risks are identified through a multi-layered methodology that combines both qualitative and quantitative analyses. An impact–likelihood matrix is used to prioritize risks, considering financial, operational, reputational, and strategic effects alongside the probability of occurrence. As a new development in 2024, financial metrics have been integrated into the risk identification process, with material risks defined as those posing a potential loss of 100 million TL or more. Environmental risk identification uses internationally recognized tools and standards, including corporate life cycle assessments (LCA) in accordance with ISO 14072, product and corporate carbon footprint analyses, and the World Resources Institute (WRI) Aqueduct Water Risk Atlas. Risks are evaluated against criteria such as impact level, likelihood, time horizon, and financial magnitude. Identified climate-related risks are classified into categories including technology, legal, market, reputational, chronic physical, and acute physical risks. For each category, potential responses are developed, and action plans are created in collaboration with relevant departments.*

[Add row]

### (2.2.7) Are the interconnections between environmental dependencies, impacts, risks and/or opportunities assessed?

#### (2.2.7.1) Interconnections between environmental dependencies, impacts, risks and/or opportunities assessed

Select from:

Yes

#### (2.2.7.2) Description of how interconnections are assessed

*Materiality analyses are an integral part of Abdi İbrahim's risk and opportunity assessment process. By conducting sustainability activities based on the outcomes of the Materiality Analysis, Abdi İbrahim reviewed its key issues, especially after the global supply chain disruptions experienced during the COVID-19 pandemic. As a result, Abdi İbrahim identified localization as a priority and launched the ODAK (FOCUS) project to localize the supply chain in the pharmaceutical industry. This project not only aims to address supply chain challenges but also adds direct value to the country's economy and the pharmaceutical sector. It offers benefits such as reducing the current account deficit, ensuring sustainable pharmaceutical production through supplier diversity, retaining national capital, achieving shorter delivery times, and supporting suppliers in expanding abroad. The Sustainability Team uses various tools and methodologies to identify environmental risks. These tools include ISO 14072 Organizational Life Cycle Assessment studies, product and corporate-level carbon footprint analyses, and the WRI's Aqueduct tool. After*

identifying the risks, each one is assigned a financial impact, which is calculated by considering the severity, probability, and time horizon (short, medium, and long term) associated with the risk. Any risk with the potential to cause 100 million TRY in damages to our company's revenues, facilities, or equipment is considered substantial. Abdi İbrahim's business relies on manufacturing products, which in turn depends on the availability of raw materials. The environmental impact, especially the climate impact of Abdi İbrahim's operations and products, is assessed as part of the Sustainability Team's responsibilities.

[Fixed row]

## **(2.3) Have you identified priority locations across your value chain?**

### **(2.3.1) Identification of priority locations**

Select from:

Yes, we have identified priority locations

### **(2.3.2) Value chain stages where priority locations have been identified**

Select all that apply

Direct operations

### **(2.3.3) Types of priority locations identified**

Locations with substantive dependencies, impacts, risks, and/or opportunities

Locations with substantive dependencies, impacts, risks, and/or opportunities relating to water

### **(2.3.4) Description of process to identify priority locations**

Abdi İbrahim has manufacturing facilities in Türkiye, Algeria and Kazakhstan. We assess the water stress levels of our facilities via water use amounts and basin level water stress levels obtained from the WRI's Aqueduct tool. Our Esenyurt manufacturing facility, which represents 91% of our manufacturing capacity, is located in Istanbul, Türkiye, within the Sea of Marmara Basin. According to WRI's Aqueduct tool, the facility's location is under high water risk and has an extremely high level of water stress. The availability of water is critical for the operations of this facility. Losing access to water could disrupt manufacturing and this in turn can cause a loss of revenues.

### **(2.3.5) Will you be disclosing a list/spatial map of priority locations?**

Select from:

No, we do not have a list/geospatial map of priority locations

[Fixed row]

## (2.4) How does your organization define substantive effects on your organization?

### Risks

#### (2.4.1) Type of definition

Select all that apply

Qualitative

Quantitative

#### (2.4.2) Indicator used to define substantive effect

Select from:

Revenue

#### (2.4.3) Change to indicator

Select from:

Absolute decrease

#### (2.4.5) Absolute increase/ decrease figure

100000000

#### (2.4.6) Metrics considered in definition

Select all that apply

Frequency of effect occurring

- Time horizon over which the effect occurs
- Likelihood of effect occurring

## (2.4.7) Application of definition

*When identifying environmental risks, we apply a methodology that combines qualitative and quantitative analysis, using an impact–likelihood matrix to prioritize risks. Tools such as ISO 14072-compliant organizational life cycle assessments, product and corporate carbon footprint analyses, and the WRI Aqueduct Water Risk Atlas are used to assess risks and opportunities. A substantive risk is defined as any that could cause damages of 100 million TRY or more to revenues, facilities, or equipment, while opportunities of the same magnitude are considered substantive opportunities. For each identified risk, definition-specific scenario analysis is conducted to determine the potential TRY impact, taking into account effect level, probability, time horizon, and financial magnitude.*

## Opportunities

### (2.4.1) Type of definition

*Select all that apply*

- Qualitative
- Quantitative

### (2.4.2) Indicator used to define substantive effect

*Select from:*

- Revenue

### (2.4.3) Change to indicator

*Select from:*

- Absolute increase

### (2.4.5) Absolute increase/ decrease figure

100000000

### (2.4.6) Metrics considered in definition

Select all that apply

- Frequency of effect occurring
- Time horizon over which the effect occurs
- Likelihood of effect occurring

## (2.4.7) Application of definition

*When identifying environmental opportunities, we apply a methodology that combines qualitative and quantitative analysis, using an impact–likelihood matrix to prioritize opportunities. Tools such as ISO 14072-compliant organizational life cycle assessments, product and corporate carbon footprint analyses, and the WRI Aqueduct Water Risk Atlas are used to assess risks and opportunities. A substantive risk is defined as any that could cause damages of 100 million TRY or more to revenues, facilities, or equipment, while opportunities of the same magnitude are considered substantive opportunities. For each identified opportunity, definition-specific scenario analysis is conducted to determine the potential TRY impact, taking into account effect level, probability, time horizon, and financial magnitude*  
[Add row]

## (2.5) Does your organization identify and classify potential water pollutants associated with its activities that could have a detrimental impact on water ecosystems or human health?

### (2.5.1) Identification and classification of potential water pollutants

Select from:

- Yes, we identify and classify our potential water pollutants

### (2.5.2) How potential water pollutants are identified and classified

*Details of policies and processes to identify and classify potential water pollutants: Abdi Ibrahim is committed to manufacturing pharmaceuticals using water of the highest quality to support human health efficiently. The company places a strong emphasis on water sustainability, recognizing its critical importance for the future of the world. At the Esenyurt Production Complex, all necessary precautions are taken to conserve water at every stage of production. The facility employs advanced membrane bioreactor (MBR) technology to biologically treat wastewater, with continuous performance monitoring. Standarts: Abdi Ibrahim monitors wastewater parameters in accordance with legislation, classifying pollutants accordingly. The plant's performance is tracked daily through an on-site laboratory within the wastewater treatment facility, where specific parameters are analyzed at both the inlet and outlet to ensure optimal environmental compliance.*

[Fixed row]

**(2.5.1) Describe how your organization minimizes the adverse impacts of potential water pollutants on water ecosystems or human health associated with your activities.**

**Row 1**

**(2.5.1.1) Water pollutant category**

Select from:

- Oil

**(2.5.1.2) Description of water pollutant and potential impacts**

*Pollutants encompass substances such as cooking oil from the cafeteria, cleaning agents, and lubricants used for maintaining elevators and other office equipment. According to Türkiye's Ministry of Agriculture, just one liter of used cooking oil has the potential to contaminate one million liters of drinking water. In case of an accidental spill, it is crucial to prevent the spread of pollution by using absorbent materials as per the prescribed procedures and to ensure that waste is disposed of properly in compliance with regulations.*

**(2.5.1.3) Value chain stage**

Select all that apply

- Direct operations

**(2.5.1.4) Actions and procedures to minimize adverse impacts**

Select all that apply

- Assessment of critical infrastructure and storage condition (leakages, spillages, pipe erosion etc.) and their resilience
- Provision of best practice instructions on product use
- Requirement for suppliers to comply with regulatory requirements
- Discharge treatment using sector-specific processes to ensure compliance with regulatory requirements

**(2.5.1.5) Please explain**

*Description of procedures: Cooking oil is used by our food service provider. They are required to store it in leakproof containers and dispose of waste oil according to regulations. Machinery oil and contaminated equipment such as cloths and packaging are collected separately and treated as hazardous waste. We are also monitoring oils within our wastewater. Success criteria: Our success criteria for this pollutant are zero leakages, spillages and discharged oil without treatment within the year. The process is monitored and reported through the Environmental Management System set under ISO 14001.*

## Row 2

### (2.5.1.1) Water pollutant category

Select from:

- Other nutrients and oxygen demanding pollutants

### (2.5.1.2) Description of water pollutant and potential impacts

*Abdi Ibrahim monitors Biochemical Oxygen Demand over 5 days (BOD5) and Chemical Oxygen Demand (COD) in compliance with the related regulations. BOD5 and COD are both measures of organic pollution present in wastewater that are determined through different methods. Their impact is related to reduction of water quality, oxygen depletion and harm to aquatic life.*

### (2.5.1.3) Value chain stage

Select all that apply

- Direct operations

### (2.5.1.4) Actions and procedures to minimize adverse impacts

Select all that apply

- Assessment of critical infrastructure and storage condition (leakages, spillages, pipe erosion etc.) and their resilience
- Discharge treatment using sector-specific processes to ensure compliance with regulatory requirements

### (2.5.1.5) Please explain

*Procedures: Abdi Ibrahim's manufacturing facilities' wastewater performance is monitored daily through a laboratory established within the wastewater treatment facility. Wastewater parameters are analyzed at the plant's inlet and outlet. Success criteria: Our success criteria is to remain within the regulatory limits throughout the year. The process is monitored through the Environmental Management System set under ISO 14001.*

[Add row]



### C3. Disclosure of risks and opportunities

**(3.1) Have you identified any environmental risks which have had a substantive effect on your organization in the reporting year, or are anticipated to have a substantive effect on your organization in the future?**

	Environmental risks identified
Climate change	Select from: <input checked="" type="checkbox"/> Yes, both in direct operations and upstream/downstream value chain
Water	Select from: <input checked="" type="checkbox"/> Yes, both in direct operations and upstream/downstream value chain
Plastics	Select from: <input checked="" type="checkbox"/> Yes, both in direct operations and upstream/downstream value chain

[Fixed row]

**(3.1.1) Provide details of the environmental risks identified which have had a substantive effect on your organization in the reporting year, or are anticipated to have a substantive effect on your organization in the future.**

#### Climate change

##### (3.1.1.1) Risk identifier

Select from:

Risk1

### (3.1.1.3) Risk types and primary environmental risk driver

Chronic physical

Water stress

### (3.1.1.4) Value chain stage where the risk occurs

Select from:

Direct operations

### (3.1.1.6) Country/area where the risk occurs

Select all that apply

Turkey

### (3.1.1.9) Organization-specific description of risk

*Abdi İbrahim operates manufacturing facilities in Türkiye, Algeria and Kazakhstan, with our Esenyurt facility in Istanbul, Türkiye, accounting for 91% of our total production capacity. Situated within the Sea of Marmara Coast Basin, this facility faces significant water-related challenges. According to the WRI's Aqueduct tool, the location is subject to high water risk and extremely high water stress, with projections indicating that this stress will remain extremely high in 2030, 2050, and 2080, even under optimistic scenarios. Water availability is crucial for the continued operations of this facility, and any disruption in access could severely impact production, leading to substantial revenue losses. As water stress intensifies, there is a growing possibility that governments and municipalities will implement stricter regulations during dry periods, potentially revoking water usage rights for industrial activities. While the pharmaceutical sector is generally prioritized over others, even a brief loss of water access could have serious financial consequences as it will disrupt production.*

### (3.1.1.11) Primary financial effect of the risk

Select from:

Disruption in production capacity

### (3.1.1.12) Time horizon over which the risk is anticipated to have a substantive effect on the organization

Select all that apply

Long-term

### (3.1.1.13) Likelihood of the risk having an effect within the anticipated time horizon

Select from:

Very unlikely

### (3.1.1.14) Magnitude

Select from:

High

### (3.1.1.16) Anticipated effect of the risk on the financial position, financial performance and cash flows of the organization in the selected future time horizons

*Given the high current and future water stress, limited water availability (10-30 cm), and anticipated medium to high seasonal variability in the Sea of Marmara Coast Basin, as identified by WRI's Aqueduct, there is a possibility that the government may impose restrictions on water access for industrial users. A lack of water would bring our production processes to a standstill, leading to significant revenue losses due to reduced production capacity. A one-week production halt could result in a 1.9% loss of our annual revenue.*

### (3.1.1.17) Are you able to quantify the financial effect of the risk?

Select from:

Yes

### (3.1.1.23) Anticipated financial effect figure in the long-term – minimum (currency)

498076788

### (3.1.1.24) Anticipated financial effect figure in the long-term – maximum (currency)

559567750

### (3.1.1.25) Explanation of financial effect figure

*Esenyurt manufacturing facility with its 750 million boxes manufacturing capacity represents 91% of Abdi İbrahim's total manufacturing capacity of 825 million boxes. This capacity in return, represents 81% to 91% of our total revenues. If the Esenyurt facility stops working due to the unavailability of water, instigated by climate change, for a duration of 1 week we can assume a loss of revenues between 0% to 1.9% due to the unavailability of products due to lacking manufacturing capacity. Calculation of financial impact: Lower value: TRY 31,975.3 million (2024 revenues) x 81% (lower value of revenue share allocated to the facility) x 1/52 (1 week's share in a year) = TRY 498 million Higher value: TRY 31,975.3 million (2024 revenues) x 91% (higher value of revenue share allocated to the facility) x 1/52 (1 week's share in a year) TRY 559.57 million*

### **(3.1.1.26) Primary response to risk**

Infrastructure, technology and spending

Adopt water efficiency, water reuse, recycling and conservation practices

### **(3.1.1.27) Cost of response to risk**

0

### **(3.1.1.28) Explanation of cost calculation**

*All necessary precautions were already implemented at the Esenyurt Complex in 2024. There were no associated with improving water management infrastructure.*

### **(3.1.1.29) Description of response**

*At the Esenyurt Production Complex, every precaution is taken to conserve water throughout the production process. The facility employs membrane bioreactor (MBR) technology to biologically treat wastewater, with continuous performance monitoring. This initiative has improved the quality of the discharge water by 70%, significantly surpassing regulatory standards. Abdi İbrahim is committed to efficient water use, driven by the dedicated efforts of its employees and advanced automated control systems. The facility is equipped with photocell and filter taps in sinks and washing cabins within the production areas, as well as irrigation systems that ensure water flows only when necessary. Additionally, production equipment features automatic washing functions to further conserve water. Water-saving initiatives are also implemented at the Abdi İbrahim Tower. The 48,314 m<sup>3</sup> of water saved through projects implemented by Abdi İbrahim between 2012 and 2023 is equivalent to the daily water needs of 60,000 households.*

## **Water**

### **(3.1.1.1) Risk identifier**

Select from:

Risk1

### (3.1.1.3) Risk types and primary environmental risk driver

Chronic physical

Water stress

### (3.1.1.4) Value chain stage where the risk occurs

Select from:

Direct operations

### (3.1.1.6) Country/area where the risk occurs

Select all that apply

Turkey

### (3.1.1.7) River basin where the risk occurs

Select all that apply

Other, please specify :Sea of Marmara Coast

### (3.1.1.9) Organization-specific description of risk

*Abdi İbrahim operates manufacturing facilities in Türkiye, Algeria and Kazakhstan, with our Esenyurt facility in Istanbul, Türkiye, accounting for 91% of our total production capacity. Situated within the Sea of Marmara Coast Basin, this facility faces significant water-related challenges. According to the WRI's Aqueduct tool, the location is subject to high water risk and extremely high water stress, with projections indicating that this stress will remain extremely high in 2030, 2050, and 2080, even under optimistic scenarios. Water availability is crucial for the continued operations of this facility, and any disruption in access could severely impact production, leading to substantial revenue losses. As water stress intensifies, there is a growing possibility that governments and municipalities will implement stricter regulations during dry periods, potentially revoking water usage rights for industrial activities. While the pharmaceutical sector is generally prioritized over others, even a brief loss of water access could have serious financial consequences as it will disrupt production.*

### (3.1.1.11) Primary financial effect of the risk

Select from:

- Disruption in production capacity

### **(3.1.1.12) Time horizon over which the risk is anticipated to have a substantive effect on the organization**

Select all that apply

- Long-term

### **(3.1.1.13) Likelihood of the risk having an effect within the anticipated time horizon**

Select from:

- Very unlikely

### **(3.1.1.14) Magnitude**

Select from:

- High

### **(3.1.1.16) Anticipated effect of the risk on the financial position, financial performance and cash flows of the organization in the selected future time horizons**

*Given the high current and future water stress, limited water availability (10-30 cm), and anticipated medium to high seasonal variability in the Sea of Marmara Coast Basin, as identified by WRI's Aqueduct, there is a possibility that the government may impose restrictions on water access for industrial users. A lack of water would bring our production processes to a standstill, leading to significant revenue losses due to reduced production capacity. A one-week production halt could result in a 1.9% loss of our annual revenue.*

### **(3.1.1.17) Are you able to quantify the financial effect of the risk?**

Select from:

- Yes

### **(3.1.1.23) Anticipated financial effect figure in the long-term – minimum (currency)**

498076788

### (3.1.1.24) Anticipated financial effect figure in the long-term – maximum (currency)

559567750

### (3.1.1.25) Explanation of financial effect figure

*Esenyurt manufacturing facility with its 750 million boxes manufacturing capacity represents 91% of Abdi İbrahim's total manufacturing capacity of 825 million boxes. This capacity in return, represents 81% to 91% of our total revenues. If the Esenyurt facility stops working due to the unavailability of water, instigated by climate change, for a duration of 1 week we can assume a loss of revenues between 0% to 1.9% due to the unavailability of products due to lacking manufacturing capacity. Calculation of financial impact: Lower value: TRY 31,975.3 million (2024 revenues) x 81% (lower value of revenue share allocated to the facility) x 1/52 (1 week's share in a year) = TRY 498 million Higher value: TRY 31,975.3 million (2024 revenues) x 91% (higher value of revenue share allocated to the facility) x 1/52 (1 week's share in a year) TRY 559.57 million*

### (3.1.1.26) Primary response to risk

Infrastructure, technology and spending

Adopt water efficiency, water reuse, recycling and conservation practices

### (3.1.1.27) Cost of response to risk

0

### (3.1.1.28) Explanation of cost calculation

*All necessary precautions were already implemented at the Esenyurt Complex in 2024. There were no associated with improving water management infrastructure.*

### (3.1.1.29) Description of response

*At the Esenyurt Production Complex, every precaution is taken to conserve water throughout the production process. The facility employs membrane bioreactor (MBR) technology to biologically treat wastewater, with continuous performance monitoring. This initiative has improved the quality of the discharge water by 70%, significantly surpassing regulatory standards. Abdi İbrahim is committed to efficient water use, driven by the dedicated efforts of its employees and advanced automated control systems. The facility is equipped with photocell and filter taps in sinks and washing cabins within the production areas, as well as irrigation systems that ensure water flows only when necessary. Additionally, production equipment features automatic washing functions to further conserve water. Water-saving initiatives are also implemented at the Abdi İbrahim Tower. The 48,314 m<sup>3</sup> of water saved through projects implemented by Abdi İbrahim between 2012 and 2023 is equivalent to the daily water needs of 60,000 households.*

## Plastics

### (3.1.1.1) Risk identifier

Select from:

Risk2

### (3.1.1.3) Risk types and primary environmental risk driver

Market

Changing customer behavior

### (3.1.1.4) Value chain stage where the risk occurs

Select from:

Direct operations

### (3.1.1.6) Country/area where the risk occurs

Select all that apply

Turkey

### (3.1.1.9) Organization-specific description of risk

*Plastics present serious environmental and health challenges due to their extensive use and long-lasting presence in ecosystems. A major issue is their non-biodegradability, which causes plastics to persist for hundreds or even thousands of years, leading to significant accumulation in landfills and oceans. This buildup harms marine life, as animals can ingest or become entangled in plastic debris, often resulting in injury or death. As plastics degrade, they release harmful chemicals that can contaminate soil, water, and the food chain, posing threats to both wildlife and human health. The production and disposal of plastics also contribute to greenhouse gas emissions, worsening climate change. Additionally, microplastics—tiny particles formed as larger plastics break down—have become pervasive in the environment, infiltrating water supplies, food sources, and even the air we breathe, with potentially long-term health effects that are not yet fully understood. Our customers are increasingly aware of the environmental impacts of plastic use. As a company in the pharmaceutical sector, plastic use is unavoidable; however, failing to take action to reduce plastic consumption and mitigate its environmental effects could lead to brand damage due to changing customer behavior.*

### (3.1.1.11) Primary financial effect of the risk

Select from:

- Brand damage

### (3.1.1.12) Time horizon over which the risk is anticipated to have a substantive effect on the organization

Select all that apply

- Medium-term

### (3.1.1.13) Likelihood of the risk having an effect within the anticipated time horizon

Select from:

- Unlikely

### (3.1.1.14) Magnitude

Select from:

- Medium

### (3.1.1.16) Anticipated effect of the risk on the financial position, financial performance and cash flows of the organization in the selected future time horizons

*Damage to our brand image, and to our reputation can result in loss of revenues.*

### (3.1.1.26) Primary response to risk

Infrastructure, technology and spending

- Increase investment in R&D

### (3.1.1.29) Description of response

Considering plastics as a material issue, Abdi İbrahim is developing various projects to reduce plastic use, minimize its plastic footprint and transition to alternative materials. In 2020, Abdi İbrahim signed the Business Plastic Initiative, which was established by UN Global Compact Türkiye, Business Council for Sustainable Development Türkiye and the Turkish Industry and Business Association to combat plastic pollution. Accordingly, the Company has committed to a reduction of 17 tons of plastic by 2023. In the “reduce” phase of our Green Harmonization Strategy, we are reducing our blister and box sizes, reducing the plastic and cardboard use required for our products. Through this, we achieved success beyond our target, reducing 127 tons of plastic. In the “switch” phase, important steps are being taken in the sustainability-oriented project for plastic tube and cap packaging used in Abdi İbrahim's consumer health products. The project completed the production of prototype tubes made of biobased plastic, which has a lower carbon footprint compared to petroleum-based plastics. It is planned to expand the use of biobased plastics and use these materials in PVC-based blister packs. Bioplastics contribute to the efficient use of resources by offering a more sustainable option in line with circular economy principles. By expanding the use of bioplastics in our packaging, we aim to further our sustainability efforts and minimize our environmental impact. [Add row]

### **(3.1.2) Provide the amount and proportion of your financial metrics from the reporting year that are vulnerable to the substantive effects of environmental risks.**

#### **Climate change**

##### **(3.1.2.1) Financial metric**

Select from:

Revenue

##### **(3.1.2.2) Amount of financial metric vulnerable to transition risks for this environmental issue (unit currency as selected in 1.2)**

230891131

##### **(3.1.2.3) % of total financial metric vulnerable to transition risks for this environmental issue**

Select from:

Less than 1%

##### **(3.1.2.4) Amount of financial metric vulnerable to physical risks for this environmental issue (unit currency as selected in 1.2)**

**(3.1.2.5) % of total financial metric vulnerable to physical risks for this environmental issue**

Select from:

 1-10%**(3.1.2.7) Explanation of financial figures**

*For transition risks, carbon pricing of Scope 1&2 emissions was assumed at TRY 3079 per ton of CO2e emissions.  $74989 \text{ tonnes CO}_2 \text{ e} \times \text{TRY } 3079 = \text{TRY } 230,891,131$ . For Physical risks, the water stress risk of the Esenyurt Production Complex was assessed. Esenyurt Production Complex with its 750 million boxes manufacturing capacity represents 91% of Abdi İbrahim's total manufacturing capacity of 825 million boxes. This capacity in return, represents 81% to 91% of our total revenues. If the Esenyurt facility stops working due to the unavailability of water, instigated by climate change, for a duration of 1 week we can assume a loss of revenues between 0% to 1.9% due to the unavailability of products due to lacking manufacturing capacity. Calculation of financial impact: Lower value:  $\text{TRY } 31,975.3 \text{ million (2024 revenues)} \times 81\% \text{ (lower value of revenue share allocated to the facility)} \times 1/52 \text{ (1 week's share in a year)} = \text{TRY } 498 \text{ million}$  Higher value:  $\text{TRY } 31,975.3 \text{ million (2024 revenues)} \times 91\% \text{ (higher value of revenue share allocated to the facility)} \times 1/52 \text{ (1 week's share in a year)} = \text{TRY } 559.57 \text{ million}$  The lower value is given for the vulnerability metric.*

**Water****(3.1.2.1) Financial metric**

Select from:

 Revenue**(3.1.2.2) Amount of financial metric vulnerable to transition risks for this environmental issue (unit currency as selected in 1.2)**

0

**(3.1.2.3) % of total financial metric vulnerable to transition risks for this environmental issue**

Select from:

 Less than 1%

### (3.1.2.4) Amount of financial metric vulnerable to physical risks for this environmental issue (unit currency as selected in 1.2)

498076788

### (3.1.2.5) % of total financial metric vulnerable to physical risks for this environmental issue

Select from:

1-10%

### (3.1.2.7) Explanation of financial figures

*At this time, there is no transition risk definition for water impacts. The value is given as zero. For Physical risks, the water stress risk of the Esenyurt Production Complex was assessed. Esenyurt Production Complex with its 750 million boxes manufacturing capacity represents 91% of Abdi İbrahim's total manufacturing capacity of 825 million boxes. This capacity in return, represents 81% to 91% of our total revenues. If the Esenyurt facility stops working due to the unavailability of water, instigated by climate change, for a duration of 1 week we can assume a loss of revenues between 0% to 1.9% due to the unavailability of products due to lacking manufacturing capacity. Calculation of financial impact: Lower value: TRY 31,975.3 million (2024 revenues) x 81% (lower value of revenue share allocated to the facility) x 1/52 (1 week's share in a year) = TRY 498 million Higher value: TRY 31,975.3 million (2024 revenues) x 91% (higher value of revenue share allocated to the facility) x 1/52 (1 week's share in a year) TRY 559.57 million The lower value is given for the vulnerability metric.*

[Add row]

## (3.2) Within each river basin, how many facilities are exposed to substantive effects of water-related risks, and what percentage of your total number of facilities does this represent?

### Row 1

#### (3.2.1) Country/Area & River basin

Turkey

Other, please specify :Sea of Marmara Coast Basin

#### (3.2.2) Value chain stages where facilities at risk have been identified in this river basin

Select all that apply

Direct operations

### (3.2.3) Number of facilities within direct operations exposed to water-related risk in this river basin

1

### (3.2.4) % of your organization's total facilities within direct operations exposed to water-related risk in this river basin

Select from:

26-50%

### (3.2.10) % organization's total global revenue that could be affected

Select from:

91-99%

### (3.2.11) Please explain

*Abdi İbrahim operates manufacturing facilities in Türkiye, Algeria and Kazakhstan, with our Esenyurt facility in Istanbul, Türkiye, accounting for 91% of our total production capacity. Situated within the Sea of Marmara Coast Basin, this facility faces significant water-related challenges. According to the WRI's Aqueduct tool, the location is subject to high water risk and extremely high water stress, with projections indicating that this stress will remain extremely high in 2030, 2050, and 2080, even under optimistic scenarios. Water availability is crucial for the continued operations of this facility, and any disruption in access could severely impact production, leading to substantial revenue losses. As water stress intensifies, there is a growing possibility that governments and municipalities will implement stricter regulations during dry periods, potentially revoking water usage rights for industrial activities. While the pharmaceutical sector is generally prioritized over others, even a brief loss of water access could have serious financial consequences as it will disrupt production.*

[Add row]

**(3.3) In the reporting year, was your organization subject to any fines, enforcement orders, and/or other penalties for water-related regulatory violations?**

	Water-related regulatory violations	Comment
	Select from: <input checked="" type="checkbox"/> No	<i>Abdi Ibrahim was not subject to any environmental fines.</i>

[Fixed row]

**(3.5) Are any of your operations or activities regulated by a carbon pricing system (i.e. ETS, Cap & Trade or Carbon Tax)?**

Select from:

No, and we do not anticipate being regulated in the next three years

**(3.6) Have you identified any environmental opportunities which have had a substantive effect on your organization in the reporting year, or are anticipated to have a substantive effect on your organization in the future?**

	Environmental opportunities identified
Climate change	Select from: <input checked="" type="checkbox"/> Yes, we have identified opportunities, and some/all are being realized
Water	Select from: <input checked="" type="checkbox"/> Yes, we have identified opportunities, and some/all are being realized

[Fixed row]

**(3.6.1) Provide details of the environmental opportunities identified which have had a substantive effect on your organization in the reporting year, or are anticipated to have a substantive effect on your organization in the future.**

## Climate change

### (3.6.1.1) Opportunity identifier

Select from:

Opp1

### (3.6.1.3) Opportunity type and primary environmental opportunity driver

Markets

Increased availability of products with reduced environmental impact [other than certified products]

### (3.6.1.4) Value chain stage where the opportunity occurs

Select from:

Direct operations

### (3.6.1.5) Country/area where the opportunity occurs

Select all that apply

Turkey

### (3.6.1.8) Organization specific description

*As Abdi Ibrahim, we are investing in developing lower environmental impact products. One of these investments was the smart packaging design software project. As of the end of 2024, the software is applied to 27 products. Thanks to the software, we reduce our raw material usage such as aluminum foil, PVC, or cardboard. These investments enable us to provide lower environmental impact manufacturing solutions for our contract manufacturing customers, where we manufacture for other companies. With the introduction of lower environmental impact, both on climate and water, product manufacturing solutions, we can increase our revenues due to increased demand for lower environmental impact products by our contract manufacturing customers. Contract manufacturing products constituted 35.2% of our total manufacturing in 2024.*

### (3.6.1.9) Primary financial effect of the opportunity

Select from:

- Increased revenues resulting from increased demand for products and services

### (3.6.1.10) Time horizon over which the opportunity is anticipated to have a substantive effect on the organization

Select all that apply

- Medium-term

### (3.6.1.11) Likelihood of the opportunity having an effect within the anticipated time horizon

Select from:

- Likely (66–100%)

### (3.6.1.12) Magnitude

Select from:

- Medium-high

### (3.6.1.14) Anticipated effect of the opportunity on the financial position, financial performance and cash flows of the organization in the selected future time horizons

*With the introduction of lower environmental impact product manufacturing solutions, we can increase our revenues due to increased demand for lower environmental impact products by our contract manufacturing customers. Our contract manufacturing business constituted 35.2% of our total manufacturing capacity in 2024. Assuming an increase of 6% to 8% in revenues due to increased demand for lower-impact products by our contract manufacturing customers, a positive financial impact of TRY 675 million to TRY 900 million in the form of increased revenues can be expected.*

### (3.6.1.15) Are you able to quantify the financial effects of the opportunity?

Select from:

- Yes

### (3.6.1.19) Anticipated financial effect figure in the medium-term - minimum (currency)

675318336

### (3.6.1.20) Anticipated financial effect figure in the medium-term - maximum (currency)

900424448

### (3.6.1.23) Explanation of financial effect figures

*Financial impact calculation: Lower value: 35.2% (Contract manufacturing business capacity share) x TRY 31,975.30 million (2024 Revenues) x 6% (Revenue increase assumption) TRY 675,318,336 Higher value: 35.2% (Contract manufacturing business capacity share) x TRY 31,975.30 million (2024 Revenues) x 8% (Revenue increase assumption) TRY 900,424,448*

### (3.6.1.24) Cost to realize opportunity

29000000

### (3.6.1.25) Explanation of cost calculation

*The cost to realize opportunity represents the total investment required to enable manufacturing conditions that can manufacture products with lower environmental impact. It includes the costs associated with R&D, software, and mold replacement costs to be able to develop lower-impact products, which amounts to TRY 29 million.*

### (3.6.1.26) Strategy to realize opportunity

*The smart packaging design software and the manufacturing changes associated with it were started to be implemented in 2020. As of the end of 2024, the software is applied to 27 products. Thanks to the software, we reduce our raw material usage such as aluminum foil, PVC, or cardboard, which in return reduces the climate and embodied water impact of our products. The project has an indefinite lifetime as it continues to attract new contract customers to Abdi İbrahim. This opportunity will bring more revenues and reduced GHG emissions to Abdi İbrahim in the short, medium and long term.*

## Water

### (3.6.1.1) Opportunity identifier

Select from:

Opp1

### (3.6.1.3) Opportunity type and primary environmental opportunity driver

Markets

- Increased availability of products with reduced environmental impact [other than certified products]

### (3.6.1.4) Value chain stage where the opportunity occurs

Select from:

- Direct operations

### (3.6.1.5) Country/area where the opportunity occurs

Select all that apply

- Turkey

### (3.6.1.6) River basin where the opportunity occurs

Select all that apply

- Other, please specify :Sea of Marmara Coast

### (3.6.1.8) Organization specific description

*As Abdi İbrahim, we are investing in developing lower environmental impact products. One of these investments was the smart packaging design software project. As of the end of 2024, the software is applied to 27 products. Thanks to the software, we reduce our raw material usage such as aluminum foil, PVC, or cardboard. These investments enable us to provide lower environmental impact manufacturing solutions for our contract manufacturing customers, where we manufacture for other companies. With the introduction of lower environmental impact, both on climate and water, product manufacturing solutions, we can increase our revenues due to increased demand for lower environmental impact products by our contract manufacturing customers. Contract manufacturing products constituted 35.2% of our total manufacturing in 2024.*

### (3.6.1.9) Primary financial effect of the opportunity

Select from:

- Increased revenues resulting from increased demand for products and services

### (3.6.1.10) Time horizon over which the opportunity is anticipated to have a substantive effect on the organization

Select all that apply

Medium-term

### (3.6.1.11) Likelihood of the opportunity having an effect within the anticipated time horizon

Select from:

Likely (66–100%)

### (3.6.1.12) Magnitude

Select from:

Medium-high

### (3.6.1.14) Anticipated effect of the opportunity on the financial position, financial performance and cash flows of the organization in the selected future time horizons

*With the introduction of lower environmental impact product manufacturing solutions, we can increase our revenues due to increased demand for lower environmental impact products by our contract manufacturing customers. Our contract manufacturing business constituted 35.2% of our total manufacturing capacity in 2024. Assuming an increase of 6% to 8% in revenues due to increased demand for lower-impact products by our contract manufacturing customers, a positive financial impact of TRY 675 million to TRY 900 million in the form of increased revenues can be expected.*

### (3.6.1.15) Are you able to quantify the financial effects of the opportunity?

Select from:

Yes

### (3.6.1.19) Anticipated financial effect figure in the medium-term - minimum (currency)

675318336

### (3.6.1.20) Anticipated financial effect figure in the medium-term - maximum (currency)

900424448

### (3.6.1.23) Explanation of financial effect figures

*Financial impact calculation: Lower value: 35.2% (Contract manufacturing business capacity share) x TRY 31,975.30 million (2024 Revenues) x 6% (Revenue increase assumption) TRY 675,318,336 Higher value: 35.2% (Contract manufacturing business capacity share) x TRY 31,975.30 million (2024 Revenues) x 8% (Revenue increase assumption) TRY 900,424,448*

### (3.6.1.24) Cost to realize opportunity

29000000

### (3.6.1.25) Explanation of cost calculation

*The cost to realize opportunity represents the total investment required to enable manufacturing conditions that can manufacture products with lower environmental impact. It includes the costs associated with R&D, software, and mold replacement costs to be able to develop lower-impact products, which amounts to TRY 29 million.*

### (3.6.1.26) Strategy to realize opportunity

*The smart packaging design software and the manufacturing changes associated with it were started to be implemented in 2020. As of the end of 2024, the software is applied to 27 products. Thanks to the software, we reduce our raw material usage such as aluminum foil, PVC, or cardboard, which in return reduces the climate and embodied water impact of our products. The project has an indefinite lifetime as it continues to attract new contract customers to Abdi İbrahim. This opportunity will bring more revenues and reduced GHG emissions to Abdi İbrahim in the short, medium and long term.*

*[Add row]*

## **(3.6.2) Provide the amount and proportion of your financial metrics in the reporting year that are aligned with the substantive effects of environmental opportunities.**

### **Climate change**

#### **(3.6.2.1) Financial metric**

Select from:

Revenue

### (3.6.2.2) Amount of financial metric aligned with opportunities for this environmental issue (unit currency as selected in 1.2)

675318336

### (3.6.2.3) % of total financial metric aligned with opportunities for this environmental issue

Select from:

1-10%

### (3.6.2.4) Explanation of financial figures

*With the introduction of lower environmental impact product manufacturing solutions, we can increase our revenues due to increased demand for lower environmental impact products by our contract manufacturing customers. Our contract manufacturing business constituted 35.2% of our total manufacturing capacity in 2024. Assuming an increase of 6% to 8% in revenues due to increased demand for lower-impact products by our contract manufacturing customers, a positive financial impact of TRY 675 million to TRY 900 million in the form of increased revenues can be expected.*

## Water

### (3.6.2.1) Financial metric

Select from:

Revenue

### (3.6.2.2) Amount of financial metric aligned with opportunities for this environmental issue (unit currency as selected in 1.2)

675318336

### (3.6.2.3) % of total financial metric aligned with opportunities for this environmental issue

Select from:

1-10%

#### **(3.6.2.4) Explanation of financial figures**

*With the introduction of lower environmental impact product manufacturing solutions, we can increase our revenues due to increased demand for lower environmental impact products by our contract manufacturing customers. Our contract manufacturing business constituted 35.2% of our total manufacturing capacity in 2024.*

*Assuming an increase of 6% to 8% in revenues due to increased demand for lower-impact products by our contract manufacturing customers, a positive financial impact of TRY 675 million to TRY 900 million in the form of increased revenues can be expected.*

*[Add row]*

## C4. Governance

### (4.1) Does your organization have a board of directors or an equivalent governing body?

#### (4.1.1) Board of directors or equivalent governing body

Select from:

Yes

#### (4.1.2) Frequency with which the board or equivalent meets

Select from:

Quarterly

#### (4.1.3) Types of directors your board or equivalent is comprised of

Select all that apply

Executive directors or equivalent

Non-executive directors or equivalent

Independent non-executive directors or equivalent

#### (4.1.4) Board diversity and inclusion policy

Select from:

Yes, but it is not publicly available

#### (4.1.5) Briefly describe what the policy covers

*The policy outlines the principles for selecting board members, emphasizing the importance of diversity. It acknowledges that a truly diverse board, which effectively utilizes differences in skills, perspectives, industry experience, professional backgrounds, and tenure among directors, can provide a wide array of views and insights. This diversity enhances decision-making processes and benefits all stakeholders. Candidates for the Board of Directors are nominated and chosen based on their expertise, management experience, and measurable performance indicators, ensuring they contribute a variety of skills. The nomination process strictly prohibits*

discrimination based on gender, race, skin color, language, faith, spiritual or political beliefs, ethnicity, economic status, sexual orientation, health condition, disability, and age.

#### (4.1.6) Attach the policy (optional)

*equal-opportunities.pdf*  
[Fixed row]

#### (4.1.1) Is there board-level oversight of environmental issues within your organization?

	Board-level oversight of this environmental issue
Climate change	Select from: <input checked="" type="checkbox"/> Yes
Water	Select from: <input checked="" type="checkbox"/> Yes
Biodiversity	Select from: <input checked="" type="checkbox"/> Yes

[Fixed row]

#### (4.1.2) Identify the positions (do not include any names) of the individuals or committees on the board with accountability for environmental issues and provide details of the board's oversight of environmental issues.

##### Climate change

#### (4.1.2.1) Positions of individuals or committees with accountability for this environmental issue

Select all that apply

- Board-level committee

#### (4.1.2.2) Positions' accountability for this environmental issue is outlined in policies applicable to the board

Select from:

- Yes

#### (4.1.2.3) Policies which outline the positions' accountability for this environmental issue

Select all that apply

- Other policy applicable to the board, please specify :Sustainability Committee Role Description

#### (4.1.2.4) Frequency with which this environmental issue is a scheduled agenda item

Select from:

- Scheduled agenda item in every board meeting (standing agenda item)

#### (4.1.2.5) Governance mechanisms into which this environmental issue is integrated

Select all that apply

- Reviewing and guiding annual budgets
- Approving and/or overseeing employee incentives
- Overseeing and guiding scenario analysis
- Overseeing and guiding major capital expenditures
- Overseeing the setting of corporate targets
- Monitoring the implementation of the business strategy
- Monitoring progress towards corporate targets
- Monitoring the implementation of a climate transition plan
- Overseeing and guiding public policy engagement
- Overseeing and guiding the development of a business strategy
- Overseeing and guiding acquisitions, mergers, and divestitures
- Reviewing and guiding the assessment process for dependencies, impacts, risks, and opportunities
- Overseeing and guiding the development of a climate transition plan

#### (4.1.2.7) Please explain

*Sustainability initiatives, a central component of Abdi Ibrahim's strategic priorities, are overseen at the highest echelon, the Board of Directors. Under the guidance of Abdi Ibrahim CEO, the Sustainability Committee establishes corporate sustainability strategies and policies to reduce the negative effect of climate change facilitating their seamless integration into the company's business processes. The committee diligently monitors Abdi Ibrahim's sustainability performance on a regular basis, convening quarterly to review ongoing projects within the working groups. It assesses progress in relation to set targets, tracks sustainability-related risks and opportunities, and ensures prompt action is taken as required.*

## Water

### (4.1.2.1) Positions of individuals or committees with accountability for this environmental issue

*Select all that apply*

- Board-level committee

### (4.1.2.2) Positions' accountability for this environmental issue is outlined in policies applicable to the board

*Select from:*

- Yes

### (4.1.2.3) Policies which outline the positions' accountability for this environmental issue

*Select all that apply*

- Other policy applicable to the board, please specify :Sustainability Committee Role Description

### (4.1.2.4) Frequency with which this environmental issue is a scheduled agenda item

*Select from:*

- Scheduled agenda item in every board meeting (standing agenda item)

### (4.1.2.5) Governance mechanisms into which this environmental issue is integrated

*Select all that apply*

- Reviewing and guiding annual budgets
- Overseeing and guiding scenario analysis
- Overseeing the setting of corporate targets
- Approving and/or overseeing employee incentives
- Overseeing and guiding major capital expenditures
- Monitoring the implementation of the business strategy

- Monitoring progress towards corporate targets
- Monitoring the implementation of a climate transition plan
- Overseeing and guiding public policy engagement
- Overseeing and guiding the development of a business strategy
- Overseeing and guiding acquisitions, mergers, and divestitures
- Overseeing and guiding the development of a climate transition plan
- Reviewing and guiding the assessment process for dependencies, impacts, risks, and opportunities

#### (4.1.2.7) Please explain

*Sustainability initiatives, a central component of Abdi Ibrahim's strategic priorities, are overseen at the highest echelon, the Board of Directors. Under the guidance of Abdi Ibrahim CEO, the Sustainability Committee establishes corporate sustainability strategies and policies to reduce the negative effect of climate change facilitating their seamless integration into the company's business processes. The committee diligently monitors Abdi Ibrahim's sustainability performance on a regular basis, convening quarterly to review ongoing projects within the working groups. It assesses progress in relation to set targets, tracks sustainability-related risks and opportunities, and ensures prompt action is taken as required.*

## Biodiversity

#### (4.1.2.1) Positions of individuals or committees with accountability for this environmental issue

Select all that apply

- Board-level committee

#### (4.1.2.2) Positions' accountability for this environmental issue is outlined in policies applicable to the board

Select from:

- Yes

#### (4.1.2.3) Policies which outline the positions' accountability for this environmental issue

Select all that apply

- Other policy applicable to the board, please specify :Sustainability Committee Role Description

#### (4.1.2.4) Frequency with which this environmental issue is a scheduled agenda item

Select from:

- Scheduled agenda item in every board meeting (standing agenda item)

#### (4.1.2.5) Governance mechanisms into which this environmental issue is integrated

Select all that apply

- Reviewing and guiding annual budgets
- Approving and/or overseeing employee incentives
- Overseeing and guiding scenario analysis
- Overseeing and guiding major capital expenditures
- Overseeing the setting of corporate targets
- Monitoring the implementation of a climate transition plan
- Monitoring progress towards corporate targets
- Overseeing and guiding the development of a business strategy
- Overseeing and guiding public policy engagement
- Overseeing and guiding acquisitions, mergers, and divestitures
- Overseeing and guiding the development of a climate transition plan
- Reviewing and guiding the assessment process for dependencies, impacts, risks, and opportunities

#### (4.1.2.7) Please explain

*Sustainability initiatives, a central component of Abdi Ibrahim's strategic priorities, are overseen at the highest echelon, the Board of Directors. Under the guidance of Abdi Ibrahim CEO, the Sustainability Committee establishes corporate sustainability strategies and policies to reduce the negative effect of climate change facilitating their seamless integration into the company's business processes. The committee diligently monitors Abdi Ibrahim's sustainability performance on a regular basis, convening quarterly to review ongoing projects within the working groups. It assesses progress in relation to set targets, tracks sustainability-related risks and opportunities, and ensures prompt action is taken as required.*

[Fixed row]

### (4.2) Does your organization's board have competency on environmental issues?

#### Climate change

##### (4.2.1) Board-level competency on this environmental issue

Select from:

- Yes

## (4.2.2) Mechanisms to maintain an environmentally competent board

*Select all that apply*

- Consulting regularly with an internal, permanent, subject-expert working group
- Engaging regularly with external stakeholders and experts on environmental issues
- Having at least one board member with expertise on this environmental issue

## (4.2.3) Environmental expertise of the board member

Experience

- Active member of an environmental committee or organization

## Water

### (4.2.1) Board-level competency on this environmental issue

*Select from:*

- Yes

## (4.2.2) Mechanisms to maintain an environmentally competent board

*Select all that apply*

- Consulting regularly with an internal, permanent, subject-expert working group
- Engaging regularly with external stakeholders and experts on environmental issues
- Having at least one board member with expertise on this environmental issue

## (4.2.3) Environmental expertise of the board member

Experience

- Active member of an environmental committee or organization

*[Fixed row]*

**(4.3) Is there management-level responsibility for environmental issues within your organization?**

	Management-level responsibility for this environmental issue
Climate change	Select from: <input checked="" type="checkbox"/> Yes
Water	Select from: <input checked="" type="checkbox"/> Yes
Biodiversity	Select from: <input checked="" type="checkbox"/> Yes

[Fixed row]

**(4.3.1) Provide the highest senior management-level positions or committees with responsibility for environmental issues (do not include the names of individuals).**

**Climate change**

**(4.3.1.1) Position of individual or committee with responsibility**

Executive level

Other C-Suite Officer, please specify :The President of Human Resources, Communications & Sustainability

**(4.3.1.2) Environmental responsibilities of this position**

#### Dependencies, impacts, risks and opportunities

- Assessing environmental dependencies, impacts, risks, and opportunities

#### Engagement

- Managing public policy engagement related to environmental issues
- Managing value chain engagement related to environmental issues

#### Policies, commitments, and targets

- Measuring progress towards environmental corporate targets
- Setting corporate environmental policies and/or commitments
- Setting corporate environmental targets

#### Strategy and financial planning

- Developing a climate transition plan issues
- Implementing a climate transition plan environmental issues
- Conducting environmental scenario analysis
- Managing annual budgets related to environmental issues
- Implementing the business strategy related to environmental issues
- Managing acquisitions, mergers, and divestitures related to environmental issues
- Managing major capital and/or operational expenditures relating to environmental issues

#### Other

- Providing employee incentives related to environmental performance

### (4.3.1.4) Reporting line

#### Select from:

- Reports to the board directly

### (4.3.1.5) Frequency of reporting to the board on environmental issues

#### Select from:

- Quarterly

#### (4.3.1.6) Please explain

*In Abdi Ibrahim, the ultimate responsibility for climate-related issues is assigned to the President of Human Resources, Communications & Sustainability, also a member of the Executive Board.*

### Water

#### (4.3.1.1) Position of individual or committee with responsibility

Executive level

- Other C-Suite Officer, please specify :The President of Human Resources, Communications & Sustainability

#### (4.3.1.2) Environmental responsibilities of this position

Dependencies, impacts, risks and opportunities

- Assessing environmental dependencies, impacts, risks, and opportunities

Engagement

- Managing public policy engagement related to environmental issues
- Managing value chain engagement related to environmental issues

Policies, commitments, and targets

- Measuring progress towards environmental corporate targets
- Setting corporate environmental policies and/or commitments
- Setting corporate environmental targets

Strategy and financial planning

- Developing a climate transition plan issues
- Managing acquisitions, mergers, and divestitures related to environmental issues

- Implementing a climate transition plan environmental issues
- Conducting environmental scenario analysis
- Managing annual budgets related to environmental issues
- Implementing the business strategy related to environmental issues

- Managing major capital and/or operational expenditures relating to

Other

- Providing employee incentives related to environmental performance

#### (4.3.1.4) Reporting line

Select from:

- Reports to the board directly

#### (4.3.1.5) Frequency of reporting to the board on environmental issues

Select from:

- Quarterly

#### (4.3.1.6) Please explain

*In Abdi Ibrahim, the ultimate responsibility for water-related issues is assigned to the President of Human Resources, Communications & Sustainability, also a member of the Executive Board.*

### Biodiversity

#### (4.3.1.1) Position of individual or committee with responsibility

Executive level

- Other C-Suite Officer, please specify :The President of Human Resources, Communications & Sustainability

### (4.3.1.2) Environmental responsibilities of this position

#### Dependencies, impacts, risks and opportunities

- Assessing environmental dependencies, impacts, risks, and opportunities

#### Engagement

- Managing public policy engagement related to environmental issues
- Managing value chain engagement related to environmental issues

#### Policies, commitments, and targets

- Measuring progress towards environmental corporate targets
- Setting corporate environmental policies and/or commitments
- Setting corporate environmental targets

#### Strategy and financial planning

- Developing a climate transition plan issues
- Implementing a climate transition plan environmental issues
- Conducting environmental scenario analysis
- Managing annual budgets related to environmental issues
- Implementing the business strategy related to environmental issues
- Managing acquisitions, mergers, and divestitures related to environmental
- Managing major capital and/or operational expenditures relating to

#### Other

- Providing employee incentives related to environmental performance

### (4.3.1.4) Reporting line

#### Select from:

- Reports to the board directly

#### (4.3.1.5) Frequency of reporting to the board on environmental issues

Select from:

Quarterly

#### (4.3.1.6) Please explain

*In Abdi Ibrahim, the ultimate responsibility for biodiversity-related issues is assigned to the President of Human Resources, Communications & Sustainability, also a member of the Executive Board.*

*[Add row]*

### (4.5) Do you provide monetary incentives for the management of environmental issues, including the attainment of targets?

#### Climate change

#### (4.5.1) Provision of monetary incentives related to this environmental issue

Select from:

Yes

#### (4.5.2) % of total C-suite and board-level monetary incentives linked to the management of this environmental issue

0

#### (4.5.3) Please explain

*The President of Human Resources, Communications & Sustainability of Abdi Ibrahim is responsible for implementing environmental and social initiatives across the organization. The President of Human Resources, Communications & Sustainability's annual performance evaluation includes the assessment of their management of climate-related issues and sustainability as a whole. To ensure progress, the CEO has established key performance indicators (KPIs), including targets for climate-related initiatives through SBTi. Although we have monetary incentives, the percentage is given as zero, due to being confidential.*

#### Water

#### (4.5.1) Provision of monetary incentives related to this environmental issue

Select from:

Yes

#### (4.5.2) % of total C-suite and board-level monetary incentives linked to the management of this environmental issue

0

#### (4.5.3) Please explain

*The President of Human Resources, Communications & Sustainability of Abdi Ibrahim is responsible for implementing environmental and social initiatives across the organization. The President of Human Resources, Communications & Sustainability's annual performance evaluation includes improving ESG assessment scores, which includes water-related measures. Although we have monetary incentives, the percentage is given as zero, due to being confidential.  
[Fixed row]*

**(4.5.1) Provide further details on the monetary incentives provided for the management of environmental issues (do not include the names of individuals).**

#### Climate change

##### (4.5.1.1) Position entitled to monetary incentive

Board or executive level

Other C-Suite Officer, please specify :The President of Human Resources, Communications & Sustainability

##### (4.5.1.2) Incentives

Select all that apply

Bonus - % of salary

##### (4.5.1.3) Performance metrics

Strategy and financial planning

Achievement of climate transition plan

#### (4.5.1.4) Incentive plan the incentives are linked to

Select from:

Both Short-Term and Long-Term Incentive Plan, or equivalent

#### (4.5.1.5) Further details of incentives

*The President of Human Resources, Communications & Sustainability receives a bonus in the form of % of the position's salary as a reward for completion of environmental targets.*

#### (4.5.1.6) How the position's incentives contribute to the achievement of your environmental commitments and/or climate transition plan

*The President of Human Resources, Communications & Sustainability of Abdi Ibrahim is responsible for implementing environmental and social initiatives across the organization. Their annual performance evaluation includes the assessment of their management of climate-related issues and sustainability as a whole. To ensure progress, the President of Human Resources, Communications & Sustainability has established key performance indicators (KPIs), including targets for climate-related initiatives through SBTi. The President of Human Resources, Communications & Sustainability's success in these areas is recognized through annual salary adjustments and financial bonuses approved by the board.*

## Water

#### (4.5.1.1) Position entitled to monetary incentive

Board or executive level

Other C-Suite Officer, please specify :The President of Human Resources, Communications & Sustainability

#### (4.5.1.2) Incentives

Select all that apply

- Bonus - % of salary

### (4.5.1.3) Performance metrics

Targets

- Organization performance against an environmental sustainability index

### (4.5.1.4) Incentive plan the incentives are linked to

Select from:

- Short-Term Incentive Plan, or equivalent, only (e.g. contractual annual bonus)

### (4.5.1.5) Further details of incentives

*The President of Human Resources, Communications & Sustainability receives a bonus in the form of % of the position's salary as a reward for improvement of ESG assessment scores.*

### (4.5.1.6) How the position's incentives contribute to the achievement of your environmental commitments and/or climate transition plan

*The President of Human Resources, Communications & Sustainability of Abdi Ibrahim is responsible for implementing environmental and social initiatives across the organization. The President of Human Resources, Communications & Sustainability's annual performance evaluation includes improving ESG assessment scores, which includes water-related measures.*

[Add row]

## (4.6) Does your organization have an environmental policy that addresses environmental issues?

	Does your organization have any environmental policies?
	<i>Select from:</i> <input checked="" type="checkbox"/> Yes

[Fixed row]

### (4.6.1) Provide details of your environmental policies.

#### Row 1

#### (4.6.1.1) Environmental issues covered

*Select all that apply*

- Climate change
- Water
- Biodiversity

#### (4.6.1.2) Level of coverage

*Select from:*

- Organization-wide

#### (4.6.1.3) Value chain stages covered

*Select all that apply*

- Direct operations
- Upstream value chain
- Downstream value chain

#### (4.6.1.4) Explain the coverage

*Abdi Ibrahim's Environmental Policy covers all manufacturing facilities operated by Abdi Ibrahim and all of the supplier facilities where Abdi Ibrahim procures its products. The policy also covers other stakeholders in the value chain such as customers by stating that Abdi Ibrahim takes into account their expectations. In addition, Abdi Ibrahim's Sustainability Report contains more detailed policies regarding climate change and water issues.*

#### (4.6.1.5) Environmental policy content

##### Environmental commitments

- Commitment to comply with regulations and mandatory standards
- Commitment to take environmental action beyond regulatory compliance
- Commitment to stakeholder engagement and capacity building on environmental issues

##### Climate-specific commitments

- Commitment to net-zero emissions
- Commitment to not funding climate-denial or lobbying against climate regulations

##### Water-specific commitments

- Commitment to reduce or phase out hazardous substances
- Commitment to control/reduce/eliminate water pollution
- Commitment to reduce water consumption volumes
- Commitment to reduce water withdrawal volumes
- Commitment to safely managed WASH in local communities

##### Social commitments

- Adoption of the UN International Labour Organization principles
- Commitment to promote gender equality and women's empowerment
- Commitment to respect internationally recognized human rights

#### (4.6.1.6) Indicate whether your environmental policy is in line with global environmental treaties or policy goals

*Select all that apply*

- Yes, in line with the Paris Agreement
- Yes, in line with Sustainable Development Goal 6 on Clean Water and Sanitation

#### **(4.6.1.7) Public availability**

Select from:

- Publicly available

#### **(4.6.1.8) Attach the policy**

*environmental-policy.pdf*  
[Add row]

### **(4.10) Are you a signatory or member of any environmental collaborative frameworks or initiatives?**

#### **(4.10.1) Are you a signatory or member of any environmental collaborative frameworks or initiatives?**

Select from:

- Yes

#### **(4.10.2) Collaborative framework or initiative**

Select all that apply

- CEO Water Mandate
- Science-Based Targets Initiative (SBTi)
- UN Global Compact
- We Mean Business
- World Business Council for Sustainable Development (WBCSD)

#### **(4.10.3) Describe your organization's role within each framework or initiative**

*Abdi İbrahim is a proud signatory of the United Nations Global Compact (UNGC) and the company is focused on incorporating the Global Compact, which is the basis for the 17 sustainable development goals prioritized by the UN, into all our business procedures, strategies and operations. Taking a major step towards healing the world and the future through sustainable water management, Abdi İbrahim was the first company in the Turkish pharmaceutical industry to sign the CEO Water Mandate, a United Nations Global Compact initiative. Accordingly, the Company will support water conservation policies that are implemented simultaneously worldwide in line with their commitments. Abdi İbrahim publishes sustainability reports prepared according to GRI standards every 2 years between 2013-2023, and every year since 2023. In 2022, Abdi İbrahim became the pioneering and sole Turkish pharmaceutical company whose commitments were endorsed by the Science-Based Targets Initiative (SBTi). In 2022, Abdi İbrahim supported a campaign launched by the We Mean Business Coalition to call on G20 leaders to use all their power to achieve the 1.5°C climate target stipulated in the Paris Agreement. As an organization that is always learning and believes in the significance of developing partnerships for sustainability, Abdi İbrahim became a member of the Business Council for Sustainable Development Türkiye in 2019. We work on improving our capacity through collaborations, supporting cross-sector partnerships, and raising awareness in line with the Sustainable Development Goals.*  
[Fixed row]

**(4.11) In the reporting year, did your organization engage in activities that could directly or indirectly influence policy, law, or regulation that may (positively or negatively) impact the environment?**

**(4.11.1) External engagement activities that could directly or indirectly influence policy, law, or regulation that may impact the environment**

*Select all that apply*

Yes, we engaged indirectly through, and/or provided financial or in-kind support to a trade association or other intermediary organization or individual whose activities could influence policy, law, or regulation

**(4.11.2) Indicate whether your organization has a public commitment or position statement to conduct your engagement activities in line with global environmental treaties or policy goals**

*Select from:*

Yes, we have a public commitment or position statement in line with global environmental treaties or policy goals

**(4.11.3) Global environmental treaties or policy goals in line with public commitment or position statement**

*Select all that apply*

Paris Agreement

Sustainable Development Goal 6 on Clean Water and Sanitation

#### (4.11.4) Attach commitment or position statement

*abdi-ibrahim-sustainability-report-2023.pdf*

#### (4.11.5) Indicate whether your organization is registered on a transparency register

Select from:

Yes

#### (4.11.6) Types of transparency register your organization is registered on

Select all that apply

Non-government register

#### (4.11.7) Disclose the transparency registers on which your organization is registered & the relevant ID numbers for your organization

*CDP: Abdi İbrahim reports through CDP, which is a global system for environmental data disclosure. Science-Based Targets: Abdi İbrahim became the first Turkish pharmaceutical company to sign the Science-Based Targets Initiative (SBTi) in 2020. Global Compact: Abdi İbrahim is a proud signatory of the United Nations Global Compact since 2010. Abdi İbrahim is the first Turkish pharmaceutical company to sign the UNGC CEO Water Mandate initiative in 2020.*

#### (4.11.8) Describe the process your organization has in place to ensure that your external engagement activities are consistent with your environmental commitments and/or transition plan

*Sustainability initiatives, a central component of Abdi İbrahim's strategic priorities, are overseen at the highest echelon, the Board of Directors. Under the guidance of Abdi İbrahim CEO, the Sustainability Committee establishes corporate sustainability strategies and policies to reduce the negative effect of climate change, facilitating their seamless integration into the company's business processes. The committee diligently monitors Abdi İbrahim's sustainability performance on a regular basis, convening quarterly to review ongoing projects within the working groups. It assesses progress in relation to set targets, tracks sustainability-related risks and opportunities, and ensures prompt action is taken as required. The committee makes the decisions regarding giving commitments or pledges to external initiatives that take a stand for sustainability issues. This ensures a unified approach to external engagements.*

*[Fixed row]*

**(4.11.2) Provide details of your indirect engagement on policy, law, or regulation that may (positively or negatively) impact the environment through trade associations or other intermediary organizations or individuals in the reporting year.**

**Row 1**

**(4.11.2.1) Type of indirect engagement**

*Select from:*

- Indirect engagement via other intermediary organization or individual

**(4.11.2.2) Type of organization or individual**

*Select from:*

- Non-Governmental Organization (NGO) or charitable organization

**(4.11.2.3) State the organization or position of individual**

*Business Council for Sustainable Development Türkiye*

**(4.11.2.5) Environmental issues relevant to the policies, laws, or regulations on which the organization or individual has taken a position**

*Select all that apply*

- Climate change
- Water

**(4.11.2.6) Indicate whether your organization's position is consistent with the organization or individual you engage with**

*Select from:*

- Consistent

**(4.11.2.7) Indicate whether your organization attempted to influence the organization or individual's position in the reporting year**

Select from:

- Yes, we publicly promoted their current position

**(4.11.2.8) Describe how your organization's position is consistent with or differs from the organization or individual's position, and any actions taken to influence their position**

*As an organization that is always learning and believes in the significance of developing partnerships for sustainability, Abdi İbrahim became a member of the Business Council for Sustainable Development Türkiye in 2019. Abdi İbrahim works on improving its capacity through collaborations, supporting cross-sector partnerships, and raising awareness in line with the Sustainable Development Goals. Abdi İbrahim supports WBCSD Türkiye's stance on climate and water. To this end, we participated in various initiatives set by the WBCSD Türkiye such as the Business Plastic Initiative.*

**(4.11.2.9) Funding figure your organization provided to this organization or individual in the reporting year (currency)**

100000

**(4.11.2.10) Describe the aim of this funding and how it could influence policy, law or regulation that may impact the environment**

*The funding is provided to ensure the BCSD can continue its activities for promoting the sustainability of businesses in Türkiye.*

**(4.11.2.11) Indicate if you have evaluated whether your organization's engagement is aligned with global environmental treaties or policy goals**

Select from:

- Yes, we have evaluated, and it is aligned

**(4.11.2.12) Global environmental treaties or policy goals aligned with your organization's engagement on policy, law or regulation**

Select all that apply

- Paris Agreement
  - Sustainable Development Goal 6 on Clean Water and Sanitation
- [Add row]

**(4.12) Have you published information about your organization’s response to environmental issues for this reporting year in places other than your CDP response?**

Select from:

- Yes

**(4.12.1) Provide details on the information published about your organization’s response to environmental issues for this reporting year in places other than your CDP response. Please attach the publication.**

**Row 1**

**(4.12.1.1) Publication**

Select from:

- In mainstream reports, in line with environmental disclosure standards or frameworks

**(4.12.1.2) Standard or framework the report is in line with**

Select all that apply

- GRI

**(4.12.1.3) Environmental issues covered in publication**

Select all that apply

- Climate change
- Forests
- Water

#### (4.12.1.4) Status of the publication

Select from:

- Underway - previous year attached

#### (4.12.1.5) Content elements

Select all that apply

- Strategy
- Governance
- Emission targets
- Emissions figures
- Risks & Opportunities
- Value chain engagement
- Public policy engagement
- Water accounting figures
- Water pollution indicators
- Content of environmental policies

#### (4.12.1.6) Page/section reference

*The report details environmental policies on pages 23 and 64 and governance on page 13. Risks and opportunities are addressed on page 24, with strategy discussed on page 11. Page 12 explores value chain engagement, while emissions figures and targets are on pages 61 and 18, respectively. Water accounting figure and commodity volumes are detailed on page 61.*

#### (4.12.1.7) Attach the relevant publication

*abdi-ibrahim-sustainability-report-2023.pdf*

#### (4.12.1.8) Comment

*Please see the report attached.*

*[Add row]*

## C5. Business strategy

(5.1) Does your organization use scenario analysis to identify environmental outcomes?

### Climate change

#### (5.1.1) Use of scenario analysis

Select from:

Yes

#### (5.1.2) Frequency of analysis

Select from:

Annually

### Water

#### (5.1.1) Use of scenario analysis

Select from:

Yes

#### (5.1.2) Frequency of analysis

Select from:

Annually

[Fixed row]

(5.1.1) Provide details of the scenarios used in your organization's scenario analysis.

## Climate change

### (5.1.1.1) Scenario used

Climate transition scenarios

- Customized publicly available climate transition scenario, please specify :Science Based Targets

### (5.1.1.3) Approach to scenario

Select from:

- Qualitative and quantitative

### (5.1.1.4) Scenario coverage

Select from:

- Organization-wide

### (5.1.1.5) Risk types considered in scenario

Select all that apply

- Policy
- Market
- Reputation
- Technology

### (5.1.1.6) Temperature alignment of scenario

Select from:

- 1.5°C or lower

### (5.1.1.7) Reference year

### (5.1.1.8) Timeframes covered

Select all that apply

- 2025
- 2030
- 2040
- 2050

### (5.1.1.9) Driving forces in scenario

Stakeholder and customer demands

- Consumer sentiment
- Consumer attention to impact
- Impact of nature footprint on reputation

### (5.1.1.10) Assumptions, uncertainties and constraints in scenario

*Abdi Ibrahim has created its objectives for reducing greenhouse gas emissions in the short term, specifically by 2034, with the guidance of the Science Based Targets Initiative (SBTi). By using the Absolute Contraction Approach (ACA), which advocates for an overall reduction in the quantity of greenhouse gases released into the atmosphere in the target year compared to the base year, Abdi Ibrahim has selected a scenario that aligns with a 1.5°C temperature increase limit. This determined the amount of greenhouse gas reduction that is necessary to achieve Abdi Ibrahim's Scope 1 and 2 targets. Science Based Targets uses an envelope of climate scenarios composed of scenarios from the IPCC and IEA. For the target to be in line with the 1.5°C scenario, a minimum of 4.2% reduction of GHG emissions in annual linear terms is required. We defined our Scope 1 + 2 GHG reduction target as "reducing absolute scope 1 and 2 GHG emissions 74,8% by 2034 from a 2019 base year". With this scenario analysis, we are planning our technological investments required to stay in line with our target.*

### (5.1.1.11) Rationale for choice of scenario

*Our customers expected us to establish credible emission reduction targets. Known for its rigorous adherence to climate science, the Science Based Targets initiative (SBTi) was our choice for setting these goals. The SBTi uses a range of climate scenarios developed by the IPCC and IEA. To align with the 1.5°C scenario, a minimum annual linear reduction of 4.2% in greenhouse gas emissions is required. Consequently, we adopted the emission reduction targets derived from the SBTi's scenario analysis.*

## Water

### (5.1.1.1) Scenario used

Water scenarios

- WRI Aqueduct

### (5.1.1.3) Approach to scenario

Select from:

- Qualitative and quantitative

### (5.1.1.4) Scenario coverage

Select from:

- Organization-wide

### (5.1.1.5) Risk types considered in scenario

Select all that apply

- Chronic physical

### (5.1.1.7) Reference year

2019

### (5.1.1.8) Timeframes covered

Select all that apply

- 2025
- 2030

### (5.1.1.9) Driving forces in scenario

Local ecosystem asset interactions, dependencies and impacts

Climate change (one of five drivers of nature change)

Macro and microeconomy

Domestic growth

### (5.1.1.10) Assumptions, uncertainties and constraints in scenario

*WRI Aqueduct scenarios include pessimistic, business-as-usual, and optimistic outlooks, considering population growth, land use changes, and climate change impacts. The world is facing an unprecedented water crisis, with 25 countries currently experiencing extremely high water stress. By 2050, around 60% of the global population and \$70 trillion in GDP will be exposed to high water stress. Addressing this crisis requires political will, financial backing, and a transformation in water management.*

### (5.1.1.11) Rationale for choice of scenario

*We use the WRI Aqueduct tool to pinpoint the production sites that are expected to experience a surge in water scarcity by 2030. This analysis will be used to guide our decision-making process regarding the development of future production sites, as well as existing ones.*

## Climate change

### (5.1.1.1) Scenario used

Physical climate scenarios

RCP 8.5

### (5.1.1.2) Scenario used    SSPs used in conjunction with scenario

Select from:

SSP5

### (5.1.1.3) Approach to scenario

Select from:

- Qualitative and quantitative

### (5.1.1.4) Scenario coverage

Select from:

- Organization-wide

### (5.1.1.5) Risk types considered in scenario

Select all that apply

- Chronic physical
- Reputation

### (5.1.1.6) Temperature alignment of scenario

Select from:

- 4.0°C and above

### (5.1.1.7) Reference year

2019

### (5.1.1.8) Timeframes covered

Select all that apply

- 2025
- 2030
- 2040
- 2050

### (5.1.1.9) Driving forces in scenario

Local ecosystem asset interactions, dependencies and impacts

Climate change (one of five drivers of nature change)

Stakeholder and customer demands

Impact of nature footprint on reputation

Regulators, legal and policy regimes

Global targets

Macro and microeconomy

Domestic growth

Globalizing markets

### (5.1.1.10) Assumptions, uncertainties and constraints in scenario

*We examined how our business could be impacted by the outcomes of RCP 4.5 and RCP 8.5 scenarios. According to studies conducted by the Turkish State Meteorological Service, these scenarios would lead to an average temperature rise of 1 to 2 degrees Celsius between 2016 and 2040 and 1.5 to 4 degrees Celsius between 2071 and 2099. 91% of our manufacturing capacity is located in Türkiye. Increased average temperatures may affect precipitation patterns and risk the availability of water which is critical for operations.*

### (5.1.1.11) Rationale for choice of scenario

*The RCP 8.5 scenario, often described as "business-as-usual," is founded on several crucial assumptions: rapid population increase, slow economic growth, limited progress in carbon-reducing technologies, and a significant dependence on fossil fuels for energy. We chose this scenario to improve business resilience against the worst possible outcomes of climate change.*

## Water

### (5.1.1.1) Scenario used

Water scenarios

WRI Aqueduct

### (5.1.1.3) Approach to scenario

Select from:

Qualitative and quantitative

### (5.1.1.4) Scenario coverage

Select from:

Organization-wide

### (5.1.1.5) Risk types considered in scenario

Select all that apply

Chronic physical

### (5.1.1.7) Reference year

2019

### (5.1.1.8) Timeframes covered

Select all that apply

2025

2030

2040

2050

### (5.1.1.9) Driving forces in scenario

Local ecosystem asset interactions, dependencies and impacts

- Climate change (one of five drivers of nature change)

Macro and microeconomy

- Domestic growth

### **(5.1.1.10) Assumptions, uncertainties and constraints in scenario**

*WRI Aqueduct scenarios include pessimistic, business-as-usual, and optimistic outlooks, considering population growth, land use changes, and climate change impacts. The world is facing an unprecedented water crisis, with 25 countries currently experiencing extremely high water stress. By 2050, around 60% of the global population and \$70 trillion in GDP will be exposed to high water stress. Addressing this crisis requires political will, financial backing, and a transformation in water management.*

### **(5.1.1.11) Rationale for choice of scenario**

*We use the WRI Aqueduct tool to pinpoint the production sites that are expected to experience a surge in water scarcity by 2050. This analysis will be used to guide our decision-making process regarding the development of future production sites, as well as existing ones.*

*[Add row]*

## **(5.1.2) Provide details of the outcomes of your organization's scenario analysis.**

### **Climate change**

#### **(5.1.2.1) Business processes influenced by your analysis of the reported scenarios**

*Select all that apply*

- Risk and opportunities identification, assessment and management
- Strategy and financial planning
- Resilience of business model and strategy
- Capacity building
- Target setting and transition planning

### (5.1.2.2) Coverage of analysis

Select from:

- Organization-wide

### (5.1.2.3) Summarize the outcomes of the scenario analysis and any implications for other environmental issues

*Our scenario analyses yielded the outcomes below. Target setting and transition planning: We became the first Turkish pharmaceutical company to sign the Science-Based Targets Initiative (SBTi) in 2020. In line with our sustainability strategy, we develop projects to support the low-carbon economy and be a part of the transformation with the goal of minimizing our environmental impact. We renewed the approval of our science-based targets in 2025. Our targets are to reduce Scope 1 and 2 emissions by 74,8% and Scope 3 emissions by 66,4% by 2034 compared to a 2019 base year. Risk and opportunities identification, assessment and management: Climate-related risks and opportunities integrated into Abdi İbrahim's risk management activities. Climate-related risks and opportunities are considered across technology, legal, market, reputation, acute and chronic physical risk categories. Corporate strategy and financial planning: Abdi İbrahim makes investments to develop products with lower environmental impact, one of them being the smart software packaging design project. As of the end of 2024, the software is being used in 27 products. The software reduces the use of raw materials such as aluminium foil, PVC or cardboard. These investments enable Abdi İbrahim to offer production solutions with lower environmental impact to its manufacturing clients. Clients' increasing demand for these products also boosts company revenue.*

## Water

### (5.1.2.1) Business processes influenced by your analysis of the reported scenarios

Select all that apply

- Risk and opportunities identification, assessment and management
- Strategy and financial planning
- Resilience of business model and strategy
- Capacity building
- Target setting and transition planning

### (5.1.2.2) Coverage of analysis

Select from:

- Organization-wide

### (5.1.2.3) Summarize the outcomes of the scenario analysis and any implications for other environmental issues

Our scenario analyses yielded the outcomes below. *Capacity building: Abdi İbrahim, as part of its commitment to a sustainable future for the next generations with its HEAL2050 program, has successfully implemented WWF-Türkiye's Green Office Program at its Head Office building in Maslak. The company earned the Green Office Diploma upon program completion. As part of the program awareness-raising campaigns were conducted at the Abdi İbrahim Tower focused on water conservation, waste management and bolstering office employees' environmental consciousness. Risk and opportunities identification, assessment and management: With the scenario analysis, Abdi İbrahim's facilities under high water stress are identified. Facility managers were notified and were asked to initiate actions to improve resilience against unfavorable future conditions. Corporate strategy and financial planning: Abdi İbrahim focuses on the efficient utilization of water through the diligent efforts of its employees and automated control systems. The facility uses both photocell and filter taps in the sinks and the washing cabins of the production areas. There are irrigation systems in place to ensure that water flows only when needed, as well as production equipment with automatic washing features.*

[Fixed row]

## **(5.2) Does your organization's strategy include a climate transition plan?**

### **(5.2.1) Transition plan**

Select from:

Yes, we have a climate transition plan which aligns with a 1.5°C world

### **(5.2.3) Publicly available climate transition plan**

Select from:

Yes

### **(5.2.4) Plan explicitly commits to cease all spending on, and revenue generation from, activities that contribute to fossil fuel expansion**

Select from:

No, and we do not plan to add an explicit commitment within the next two years

### **(5.2.6) Explain why your organization does not explicitly commit to cease all spending on and revenue generation from activities that contribute to fossil fuel expansion**

*Our manufacturing processes use natural gas. Currently, due to technology limitations, we are unable to stop using natural gas.*

### **(5.2.7) Mechanism by which feedback is collected from shareholders on your climate transition plan**

*Select from:*

Our climate transition plan is voted on at Annual General Meetings (AGMs)

### **(5.2.10) Description of key assumptions and dependencies on which the transition plan relies**

*Our transition plan includes dependencies and assumptions below. We will transition to hybrid vehicles, which will become more common, and their prices will normalize over time. We will continue to purchase renewable electricity. We will change our packaging by reducing the use of materials with high environmental impact and developing more options with low environmental impact. Our options that meet the expected criteria, such as olive and coffee bean-based materials, will increase.*

### **(5.2.11) Description of progress against transition plan disclosed in current or previous reporting period**

*Our 1.5°C pathway and net-zero targets have been approved by the Science Based Targets initiative (SBTi), and we are advancing our sustainability strategies in line with international standards.*

### **(5.2.12) Attach any relevant documents which detail your climate transition plan (optional)**

*Abdi Ibrahim Pharmaceuticals - Net-Zero Approval Validation Report - Wednesday\_ 4 June 2025.pdf*

### **(5.2.13) Other environmental issues that your climate transition plan considers**

*Select all that apply*

Water

### **(5.2.14) Explain how the other environmental issues are considered in your climate transition plan**

*In line with our scenario analysis, Abdi Ibrahim's facilities under high water stress are identified. Facility managers are notified and were asked to initiate actions to improve resilience against unfavorable future conditions.*

*[Fixed row]*

### **(5.3) Have environmental risks and opportunities affected your strategy and/or financial planning?**

#### **(5.3.1) Environmental risks and/or opportunities have affected your strategy and/or financial planning**

*Select from:*

- Yes, both strategy and financial planning

#### **(5.3.2) Business areas where environmental risks and/or opportunities have affected your strategy**

*Select all that apply*

- Products and services
- Upstream/downstream value chain
- Investment in R&D
- Operations

*[Fixed row]*

### **(5.3.1) Describe where and how environmental risks and opportunities have affected your strategy.**

#### **Products and services**

##### **(5.3.1.1) Effect type**

*Select all that apply*

- Risks
- Opportunities

##### **(5.3.1.2) Environmental issues relevant to the risks and/or opportunities that have affected your strategy in this area**

*Select all that apply*

- Climate change
- Water

### (5.3.1.3) Describe how environmental risks and/or opportunities have affected your strategy in this area

*Our products consist of two components: the active ingredients that serve as medicine and the packaging material. Due to climate change, the prices of some low-carbon alternatives of raw materials, such as paper, cardboard, and aluminium foil, have risen, leading to a more competitive market. These materials constitute a significant portion of our emissions, and the increased costs have prompted us to reduce the packaging of our products and use fewer resources. This approach yields both financial benefits and greenhouse gas emission reductions for us. Additionally, our regular communication about our initiatives and strategies has improved our brand image and enhanced our reputation as a responsible pharmaceutical company in Türkiye. Abdi İbrahim is working on major projects such as reducing the consumption of product packaging, using 100% recycled paper in the production of package inserts and boxes, making blister packs and other packaging that have biodegradable content, collecting medical waste and recycling packaging into the economy.*

## Upstream/downstream value chain

### (5.3.1.1) Effect type

*Select all that apply*

- Risks
- Opportunities

### (5.3.1.2) Environmental issues relevant to the risks and/or opportunities that have affected your strategy in this area

*Select all that apply*

- Climate change
- Water

### (5.3.1.3) Describe how environmental risks and/or opportunities have affected your strategy in this area

*Due to climate-related issues, there was a decrease in corn harvests and starch production. As a result of this situation, we faced supply chain problems due to increased demand. We are working on this issue and improving climate-related risk strategies within our supply chain. We aim to research alternative raw materials as well as preferring local resources. In addition, our water scarcity-related assessments revealed that some of our manufacturing capacity is located in high-water stress areas. We aim to invest in water efficiency equipment to reduce our dependency on external water input.*

## Investment in R&D

### (5.3.1.1) Effect type

Select all that apply

- Risks
- Opportunities

### (5.3.1.2) Environmental issues relevant to the risks and/or opportunities that have affected your strategy in this area

Select all that apply

- Climate change
- Water

### (5.3.1.3) Describe how environmental risks and/or opportunities have affected your strategy in this area

*The use of special software for reducing packaging materials and the search for alternative bio-based raw materials have resulted in increased R&D investments. This project reduces embodied water use and carbon emissions of our packaging materials.*

## Operations

### (5.3.1.1) Effect type

Select all that apply

- Risks
- Opportunities

### (5.3.1.2) Environmental issues relevant to the risks and/or opportunities that have affected your strategy in this area

Select all that apply

- Climate change

### (5.3.1.3) Describe how environmental risks and/or opportunities have affected your strategy in this area

*We have comprehensive logistics operations to distribute our products to our customers. This results in quite a large amount of GHG impacts from vehicles. We are considering replacing petrol-driven cars with hybrid or electric drive solutions. Transition to electrical vehicles will rely on their availability as well as the availability of the infrastructure for charging. Each year we also invest in procuring renewable electricity for our operations to reduce our climate impacts.*

[Add row]

## **(5.3.2) Describe where and how environmental risks and opportunities have affected your financial planning.**

### **Row 1**

#### **(5.3.2.1) Financial planning elements that have been affected**

*Select all that apply*

- Revenues
- Direct costs
- Capital expenditures

#### **(5.3.2.2) Effect type**

*Select all that apply*

- Risks
- Opportunities

#### **(5.3.2.3) Environmental issues relevant to the risks and/or opportunities that have affected these financial planning elements**

*Select all that apply*

- Climate change
- Water

#### **(5.3.2.4) Describe how environmental risks and/or opportunities have affected these financial planning elements**

*Our direct and indirect costs are influenced by climate-related risks. To better prepare for the regulatory and physical impacts of climate change, we are implementing measures in energy efficiency, renewable electricity purchasing, and emissions reporting. All these measures increase our CAPEX (installation of Continuous Emissions Monitoring Systems, replacing equipment and machinery with energy-efficient ones, installation of automated water control systems, water filter cartridges) and OPEX (CEMS operating costs, emission monitoring costs, and renewable electricity purchases). We include climate-related risks in our financial planning for the above-mentioned initiatives to aim to reach net zero emissions by 2050. In addition, additional financial resources are required for our outsourced R&D to develop*

sustainable products. In addition, our packaging-related applications to reduce raw material use can increase our revenues by attracting more clients for our contract manufacturing business.

[Add row]

**(5.4) In your organization’s financial accounting, do you identify spending/revenue that is aligned with your organization’s climate transition?**

	Identification of spending/revenue that is aligned with your organization’s climate transition	Methodology or framework used to assess alignment with your organization’s climate transition
	<i>Select from:</i> <input checked="" type="checkbox"/> Yes	<i>Select all that apply</i> <input checked="" type="checkbox"/> Other methodology or framework

[Fixed row]

**(5.4.1) Quantify the amount and percentage share of your spending/revenue that is aligned with your organization’s climate transition.**

**Row 1**

**(5.4.1.1) Methodology or framework used to assess alignment**

*Select from:*

- Other, please specify :Revenue associated with products using low-carbon packaging alternatives

**(5.4.1.5) Financial metric**

*Select from:*

- Revenue/Turnover

**(5.4.1.6) Amount of selected financial metric that is aligned in the reporting year (currency)**

3664637555.68

**(5.4.1.7) Percentage share of selected financial metric aligned in the reporting year (%)**

11.46

**(5.4.1.8) Percentage share of selected financial metric planned to align in 2025 (%)**

11.46

**(5.4.1.9) Percentage share of selected financial metric planned to align in 2030 (%)**

11.46

**(5.4.1.12) Details of the methodology or framework used to assess alignment with your organization's climate transition**

*We reduced the use of materials by optimizing the packaging sizes in some of our product groups. In the second phase of the project, packaging raw materials will be replaced with low-carbon raw materials. These products within the scope of the project are classified as low-carbon products and they contribute to our climate transition plan. The percentage given belongs to the share of 27 green harmonization products where packaging amounts are reduced per product which in return reduces the products' GHG emissions. The same value is provided for 2025 and 2030 as these targets are still being assessed internally.*  
[Add row]

**(5.9) What is the trend in your organization's water-related capital expenditure (CAPEX) and operating expenditure (OPEX) for the reporting year, and the anticipated trend for the next reporting year?**

**(5.9.1) Water-related CAPEX (+/- % change)**

-14

**(5.9.2) Anticipated forward trend for CAPEX (+/- % change)**

**(5.9.3) Water-related OPEX (+/- % change)**

113

**(5.9.4) Anticipated forward trend for OPEX (+/- % change)**

20

**(5.9.5) Please explain**

Water related CAPEX and OPEX changes compared to previous years are provided.

[Fixed row]

**(5.10) Does your organization use an internal price on environmental externalities?**

	Use of internal pricing of environmental externalities	Environmental externality priced
	Select from: <input checked="" type="checkbox"/> Yes	Select all that apply <input checked="" type="checkbox"/> Carbon <input checked="" type="checkbox"/> Water

[Fixed row]

**(5.10.1) Provide details of your organization's internal price on carbon.**

Row 1

**(5.10.1.1) Type of pricing scheme**

Select from:

- Shadow price

### (5.10.1.2) Objectives for implementing internal price

Select all that apply

- Navigate regulations
- Drive energy efficiency
- Drive low-carbon investment
- Conduct cost-benefit analysis
- Identify and seize low-carbon opportunities
- Influence strategy and/or financial planning
- Incentivize consideration of climate-related issues in decision making

### (5.10.1.3) Factors considered when determining the price

Select all that apply

- Alignment with the price of allowances under an Emissions Trading Scheme
- Scenario analysis

### (5.10.1.4) Calculation methodology and assumptions made in determining the price

*Turkish authorities tend to harmonize their regulations on environmental issues with the European Union (EU). In the EU Emissions Trading System, carbon permit prices ranged between 55 to 83 Euros per ton of CO<sub>2</sub> eq. in 2024. (Exchange Rate as of December 31st, 2024 1 EUR = 37.09 TRY)*

### (5.10.1.5) Scopes covered

Select all that apply

- Scope 1
- Scope 2

### (5.10.1.6) Pricing approach used – spatial variance

Select from:

- Uniform

**(5.10.1.8) Pricing approach used – temporal variance**

Select from:

Static

**(5.10.1.10) Minimum actual price used (currency per metric ton CO2e)**

2040

**(5.10.1.11) Maximum actual price used (currency per metric ton CO2e)**

3078.47

**(5.10.1.12) Business decision-making processes the internal price is applied to**

Select all that apply

Risk management

Opportunity management

**(5.10.1.13) Internal price is mandatory within business decision-making processes**

Select from:

No

**(5.10.1.14) % total emissions in the reporting year in selected scopes this internal price covers**

100

**(5.10.1.15) Pricing approach is monitored and evaluated to achieve objectives**

Select from:

Yes

**(5.10.1.16) Details of how the pricing approach is monitored and evaluated to achieve your objectives**

*By utilizing a shadow price of carbon, we are able to evaluate projects based on their overall climate impact and incorporate energy efficiency considerations from the earliest stages of project development. This approach allows us to prioritize projects that have the least negative impact on the environment and can help us achieve our sustainability goals more effectively. In addition to that, since we substantially operate in Türkiye, which is committed to reducing carbon emissions under the Paris Agreement, our internal carbon pricing efforts align with Türkiye's broader climate goals and demonstrate the company's commitment to reducing its carbon footprint. As Türkiye moves towards establishing a national ETS, our experience with internal carbon pricing can provide valuable insights into effective carbon pricing mechanisms and their impact on business decision-making. Overall, internal carbon pricing has been a valuable tool for us in implementing its climate commitments and transition plan. By incorporating the cost of carbon emissions into decision-making processes, the company can prioritize investments in low-carbon technologies and reduce its carbon footprint while supporting a sustainable future. Each year, we reassess our pricing structure to reflect the actual pricing and structure we may face legally in the future.*

[Add row]

## **(5.10.2) Provide details of your organization's internal price on water.**

### **Row 1**

#### **(5.10.2.1) Type of pricing scheme**

Select from:

- Shadow price

#### **(5.10.2.2) Objectives for implementing internal price**

Select all that apply

- Drive water efficiency
- Incentivize consideration of water-related issues in decision making
- Influence strategy and/or financial planning

#### **(5.10.2.3) Factors beyond current market price are considered in the price**

Select from:

- Yes

#### **(5.10.2.4) Factors considered when determining the price**

Select all that apply

Scenario analysis

#### (5.10.2.5) Calculation methodology and assumptions made in determining the price

*Türkiye's year-end industrial water supply price, including sewage and treatment, is used as a baseline. January 2024 value is TRY 72 per m<sup>3</sup> of water consumed. We then apply a multiplier related to the overall water stress of the region where the water is consumed. This multiplier ranges from 1.0 to 1.5, depending on the level of water stress which is obtained from the WRI Aqueduct. The total price varies from TRY 72 to 108 per m<sup>3</sup> of water consumed.*

#### (5.10.2.6) Stages of the value chain covered

Select all that apply

Direct operations

#### (5.10.2.7) Pricing approach used – spatial variance

Select from:

Differentiated

#### (5.10.2.8) Indicate how and why the price is differentiated

*The price varies based on the water stress levels of the facility's location.*

#### (5.10.2.9) Pricing approach used – temporal variance

Select from:

Static

#### (5.10.2.11) Minimum actual price used (currency per cubic meter)

72

#### (5.10.2.12) Maximum actual price used (currency per cubic meter)

### (5.10.2.13) Business decision-making processes the internal water price is applied to

Select all that apply

- Capital expenditure
- Risk management

### (5.10.2.14) Internal price is mandatory within business decision-making processes

Select from:

- No

### (5.10.2.15) Pricing approach is monitored and evaluated to achieve objectives

Select from:

- Yes

### (5.10.2.16) Details of how the pricing approach is monitored and evaluated to achieve your objectives

*Our pricing approach is based on WRI's Aqueduct. We use it to assess risks for new investments in new regions which includes capital expenditures. Although our water pricing is recently established, we plan to reassess its application every year, to ensure consideration of the latest data.*

[Add row]

## (5.11) Do you engage with your value chain on environmental issues?

### Suppliers

#### (5.11.1) Engaging with this stakeholder on environmental issues

Select from:

- Yes

## (5.11.2) Environmental issues covered

Select all that apply

- Climate change
- Water

### Customers

## (5.11.1) Engaging with this stakeholder on environmental issues

Select from:

- Yes

## (5.11.2) Environmental issues covered

Select all that apply

- Climate change
- Water

### Investors and shareholders

## (5.11.1) Engaging with this stakeholder on environmental issues

Select from:

- No, and we do not plan to within the next two years

## (5.11.3) Primary reason for not engaging with this stakeholder on environmental issues

Select from:

- Judged to be unimportant or not relevant

## (5.11.4) Explain why you do not engage with this stakeholder on environmental issues

*Abdi Ibrahim is a privately owned company. Our largest investors and shareholders are actively engaged as members of our Board of Directors, which also oversees our environmental management efforts. There are no additional engagement activities.*

## **Other value chain stakeholders**

### **(5.11.1) Engaging with this stakeholder on environmental issues**

*Select from:*

No, and we do not plan to within the next two years

### **(5.11.3) Primary reason for not engaging with this stakeholder on environmental issues**

*Select from:*

Judged to be unimportant or not relevant

### **(5.11.4) Explain why you do not engage with this stakeholder on environmental issues**

*Other value chain partners are not relevant to Abdi Ibrahim's business.  
[Fixed row]*

## **(5.11.1) Does your organization assess and classify suppliers according to their dependencies and/or impacts on the environment?**

### **Climate change**

#### **(5.11.1.1) Assessment of supplier dependencies and/or impacts on the environment**

*Select from:*

Yes, we assess the dependencies and/or impacts of our suppliers

#### **(5.11.1.2) Criteria for assessing supplier dependencies and/or impacts on the environment**

*Select all that apply*

Contribution to supplier-related Scope 3 emissions

### (5.11.1.3) % Tier 1 suppliers assessed

Select from:

100%

### (5.11.1.4) Define a threshold for classifying suppliers as having substantive dependencies and/or impacts on the environment

*Suppliers accounting for 80% of our purchasing are considered to have a substantive impact. These suppliers include suppliers from whom we source significant amounts of raw materials. In addition, there are also suppliers that we classify as having a substantive impact for they supply critical materials.*

### (5.11.1.5) % Tier 1 suppliers meeting the threshold for substantive dependencies and/or impacts on the environment

Select from:

1-25%

### (5.11.1.6) Number of Tier 1 suppliers meeting the thresholds for substantive dependencies and/or impacts on the environment

50

## Water

### (5.11.1.1) Assessment of supplier dependencies and/or impacts on the environment

Select from:

No, we do not currently assess the dependencies and/or impacts of our suppliers, but we plan to do so within the next two years

*[Fixed row]*

### (5.11.2) Does your organization prioritize which suppliers to engage with on environmental issues?

## Climate change

### (5.11.2.1) Supplier engagement prioritization on this environmental issue

Select from:

- Yes, we prioritize which suppliers to engage with on this environmental issue

### (5.11.2.2) Criteria informing which suppliers are prioritized for engagement on this environmental issue

Select all that apply

- In line with the criteria used to classify suppliers as having substantive dependencies and/or impacts relating to climate change

### (5.11.2.4) Please explain

*We prioritize engagement with suppliers that constitute 80% of our raw material use and suppliers that supply select critical raw materials.*

## Water

### (5.11.2.1) Supplier engagement prioritization on this environmental issue

Select from:

- Yes, we prioritize which suppliers to engage with on this environmental issue

### (5.11.2.2) Criteria informing which suppliers are prioritized for engagement on this environmental issue

Select all that apply

- Procurement spend
- Strategic status of suppliers

### (5.11.2.4) Please explain

*We prioritize engagement with suppliers that constitute 80% of our raw material use and suppliers that supply select critical raw materials.*  
[Fixed row]

**(5.11.5) Do your suppliers have to meet environmental requirements as part of your organization’s purchasing process?**

	Suppliers have to meet specific environmental requirements related to this environmental issue as part of the purchasing process	Policy in place for addressing supplier non-compliance	Comment
Climate change	<i>Select from:</i> <input checked="" type="checkbox"/> Yes, environmental requirements related to this environmental issue are included in our supplier contracts	<i>Select from:</i> <input checked="" type="checkbox"/> Yes, we have a policy in place for addressing non-compliance	<i>Complying with regulatory requirements is a prerequisite for working with Abdi Ibrahim, including the regulations related to climate change.</i>
Water	<i>Select from:</i> <input checked="" type="checkbox"/> Yes, environmental requirements related to this environmental issue are included in our supplier contracts	<i>Select from:</i> <input checked="" type="checkbox"/> Yes, we have a policy in place for addressing non-compliance	<i>Complying with regulatory requirements is a prerequisite for working with Abdi Ibrahim, including the regulations related to water.</i>

[Fixed row]

**(5.11.6) Provide details of the environmental requirements that suppliers have to meet as part of your organization’s purchasing process, and the compliance measures in place.**

**Climate change**

**(5.11.6.1) Environmental requirement**

*Select from:*

- Compliance with an environmental certification, please specify :For suppliers within the scope of environmental permits, obtaining a valid permit.

**(5.11.6.2) Mechanisms for monitoring compliance with this environmental requirement**

*Select all that apply*

- Fines and penalties

- First-party verification
- Grievance mechanism/ Whistleblowing hotline
- On-site third-party audit

#### **(5.11.6.3) % tier 1 suppliers by procurement spend required to comply with this environmental requirement**

Select from:

- 100%

#### **(5.11.6.4) % tier 1 suppliers by procurement spend in compliance with this environmental requirement**

Select from:

- 100%

#### **(5.11.6.7) % tier 1 supplier-related scope 3 emissions attributable to the suppliers required to comply with this environmental requirement**

Select from:

- 100%

#### **(5.11.6.8) % tier 1 supplier-related scope 3 emissions attributable to the suppliers in compliance with this environmental requirement**

Select from:

- 100%

#### **(5.11.6.12) Comment**

*Suppliers are required to comply with environmental regulations. Abdi Ibrahim does not work with suppliers that fail to comply with these criteria.*

## **Water**

### (5.11.6.1) Environmental requirement

Select from:

- Provision of fully-functioning, safely managed WASH services to all employees

### (5.11.6.2) Mechanisms for monitoring compliance with this environmental requirement

Select all that apply

- Fines and penalties
- First-party verification
- Grievance mechanism/ Whistleblowing hotline
- On-site third-party audit

### (5.11.6.3) % tier 1 suppliers by procurement spend required to comply with this environmental requirement

Select from:

- 100%

### (5.11.6.4) % tier 1 suppliers by procurement spend in compliance with this environmental requirement

Select from:

- 100%

### (5.11.6.12) Comment

*Providing WASH services to employees is a regulatory requirement and failure to do so is not tolerated. Abdi Ibrahim only works with fully compliant suppliers.*  
[Add row]

**(5.11.7) Provide further details of your organization's supplier engagement on environmental issues.**

**Climate change**

### (5.11.7.2) Action driven by supplier engagement

Select from:

- Adaptation to climate change

### (5.11.7.3) Type and details of engagement

Information collection

- Other information collection activity, please specify :Information collection (understanding supplier behavior)

### (5.11.7.4) Upstream value chain coverage

Select all that apply

- Tier 1 suppliers

### (5.11.7.5) % of tier 1 suppliers by procurement spend covered by engagement

Select from:

- 100%

### (5.11.7.6) % of tier 1 supplier-related scope 3 emissions covered by engagement

Select from:

- 100%

### (5.11.7.9) Describe the engagement and explain the effect of your engagement on the selected environmental action

*As part of supplier contracts, supplier information form is required to be filled out by suppliers. These information forms show best practices regarding sustainability via the questions asked. Supplier information form includes questions regarding environmental permits and other sustainability best practices. This ensures our suppliers are aware of our standards.*

### (5.11.7.10) Engagement is helping your tier 1 suppliers meet an environmental requirement related to this environmental issue

Select from:

- No, this engagement is unrelated to meeting an environmental requirement

### **(5.11.7.11) Engagement is helping your tier 1 suppliers engage with their own suppliers on the selected action**

Select from:

- Yes

## **Water**

### **(5.11.7.2) Action driven by supplier engagement**

Select from:

- Adaptation to climate change

### **(5.11.7.3) Type and details of engagement**

Information collection

- Other information collection activity, please specify :Information collection (understanding supplier behavior)

### **(5.11.7.4) Upstream value chain coverage**

Select all that apply

- Tier 1 suppliers

### **(5.11.7.5) % of tier 1 suppliers by procurement spend covered by engagement**

Select from:

- 100%

### **(5.11.7.9) Describe the engagement and explain the effect of your engagement on the selected environmental action**

As part of supplier contracts, supplier information form is required to be filled out by suppliers. These information forms show best practices regarding sustainability via the questions asked. Supplier information form includes questions regarding environmental permits and other sustainability best practices. This ensures our suppliers are aware of our standards.

#### **(5.11.7.10) Engagement is helping your tier 1 suppliers meet an environmental requirement related to this environmental issue**

Select from:

No, this engagement is unrelated to meeting an environmental requirement

#### **(5.11.7.11) Engagement is helping your tier 1 suppliers engage with their own suppliers on the selected action**

Select from:

Yes

[Add row]

### **(5.11.9) Provide details of any environmental engagement activity with other stakeholders in the value chain.**

#### **Climate change**

##### **(5.11.9.1) Type of stakeholder**

Select from:

Customers

##### **(5.11.9.2) Type and details of engagement**

Education/Information sharing

Run an engagement campaign to educate stakeholders about the environmental impacts about your products, goods and/or services

##### **(5.11.9.3) % of stakeholder type engaged**

Select from:

100%

#### (5.11.9.4) % stakeholder-associated scope 3 emissions

Select from:

100%

#### (5.11.9.5) Rationale for engaging these stakeholders and scope of engagement

*Abdi Ibrahim is introducing its “Smart Software” project to all of its customers and encouraging them to implement it. This project involves the development of an algorithm based on optimization techniques and artificial intelligence. By making the most of the opportunities offered by Industry 4.0 and digitalization, we are transforming production processes with artificial intelligence and machine learning. The “Smart Software” determines the optimal layout and dimensions of blister size, quantity, and outer packaging for PVC blister products produced in the production complex. This way, the same amount of medication can be produced using less packaging materials, reducing both material and embodied water use. This algorithm, designed to reduce carbon emissions in the global pharmaceutical industry, is a first of its kind and contributes to Abdi Ibrahim’s carbon emission reduction by reducing electricity consumption and raw materials used in our production process. We introduce the impact of the project to all our customers and invite them to participate in this project. For this reason, our strategy is aimed at 100% of our customers. Aiming to be a trailblazer in its sector, Abdi Ibrahim holds the scope of this project for all its customers to minimize the negative impacts of the sector on the environment. Abdi Ibrahim has successfully decreased the use of carbon-intensive materials like aluminium, PVC, and paper in pharmaceutical production. This initiative has resulted in a 28% per-product reduction in greenhouse gas emissions caused by packaging materials. Additionally, it saved 179 tonnes of packaging materials, conserved energy equivalent to the annual electricity consumption of 150 households, and prevented 90 kg of production waste. The project also freed up six weeks of production capacity, reduced annual pallet circulation by 2,300 units, and achieved annual savings worth EUR 1 million.*

#### (5.11.9.6) Effect of engagement and measures of success

*Thanks to this algorithm, which is designed to reduce carbon emissions in the global pharmaceutical industry and is a first in this respect, Abdi Ibrahim's carbon emissions are reduced due to the reduction in electricity consumption and raw materials in the production process. The project provides both emission reduction and financial benefits. With this project, Abdi Ibrahim has made 1 million euros in savings on 26 products in 2023. The measure of success and threshold: A reduction of packaging materials and associated GHG emissions is seen as a measure of success, and any % of reduction in GHG emissions associated with the project is considered a threshold, as the purpose of the project is the efficiency of resource use and performance improvement. With this project, 28% per-product reduction in greenhouse gas emissions caused by packaging materials, Abdi Ibrahim has made 1 million euros in savings on 26 products, as the project provides both emission reduction and financial benefits. We inform all our customers about the project, and the implementation of this project by even a single supplier of a single product constitutes our success criterion.*

## Water

### (5.11.9.1) Type of stakeholder

Select from:

- Customers

### (5.11.9.2) Type and details of engagement

Education/Information sharing

- Run an engagement campaign to educate stakeholders about the environmental impacts about your products, goods and/or services

### (5.11.9.3) % of stakeholder type engaged

Select from:

- 100%

### (5.11.9.5) Rationale for engaging these stakeholders and scope of engagement

*Abdi Ibrahim is introducing its “Smart Software” project to all of its customers and encouraging them to implement it. This project involves the development of an algorithm based on optimization techniques and artificial intelligence. By making the most of the opportunities offered by Industry 4.0 and digitalization, we are transforming production processes with artificial intelligence and machine learning. The “Smart Software” determines the optimal layout and dimensions of blister size, quantity, and outer packaging for PVC blister products produced in the production complex. This way, the same amount of medication can be produced using less packaging materials, reducing both material and embodied water use. This algorithm, designed to reduce carbon emissions in the global pharmaceutical industry, is a first of its kind and contributes to Abdi Ibrahim’s carbon emission reduction by reducing electricity consumption and raw material used in our production process. We introduce the impact of the project to all our customers and invite them to participate in this project. For this reason, our strategy is aimed at 100% of our customers. Aiming to be a trailblazer in its sector, Abdi Ibrahim holds the scope of this project for all its customers to minimize the negative impacts of the sector on the environment. Abdi Ibrahim has successfully decreased the use of carbon-intensive materials like aluminum, PVC, and paper in pharmaceutical production. This initiative has resulted in a 28% per-product reduction in greenhouse gas emissions caused by packaging materials. Additionally, it saved 179 tonnes of packaging materials, conserved energy equivalent to the annual electricity consumption of 150 households, and prevented 90 kg of production waste. The project also freed up six weeks of production capacity, reduced annual pallet circulation by 2,300 units, and achieved annual savings worth EUR 1 million.*

### (5.11.9.6) Effect of engagement and measures of success

*Thanks to this algorithm, which is designed to reduce carbon emissions and embodied water use due to reduced raw material use, in the global pharmaceutical industry and is a first in this respect, Abdi Ibrahim's carbon emissions are reduced due to the reduction in electricity consumption and raw materials in the production*

*process. The project provides both emission reduction and financial benefits. With this project, Abdi Ibrahim has made 1 million euros in savings on 26 products in 2023. The measure of success and threshold: A reduction of packaging materials and associated GHG emissions is seen as a measure of success, and any % of reduction in GHG emissions associated with the project is considered a threshold, as the purpose of the project is the efficiency of resource use and performance improvement. With this project, in addition to 28% per-product reduction in greenhouse gas emissions caused by packaging materials, Abdi Ibrahim has made 1 million euros in savings on 26 products, as the project provides both emission reduction and financial benefits. We inform all our customers about the project, and the implementation of this project by even a single supplier of a single product constitutes our success criterion.*

*[Add row]*

## C6. Environmental Performance - Consolidation Approach

(6.1) Provide details on your chosen consolidation approach for the calculation of environmental performance data.

	Consolidation approach used	Provide the rationale for the choice of consolidation approach
Climate change	Select from: <input checked="" type="checkbox"/> Operational control	<i>All activities within locations where Abdi Ibrahim has operational control to implement policies are included in Abdi Ibrahim's environmental reports.</i>
Water	Select from: <input checked="" type="checkbox"/> Operational control	<i>All activities within locations where Abdi Ibrahim has operational control to implement policies are included in Abdi Ibrahim's environmental reports.</i>
Plastics	Select from: <input checked="" type="checkbox"/> Operational control	<i>All activities within locations where Abdi Ibrahim has operational control to implement policies are included in Abdi Ibrahim's environmental reports.</i>
Biodiversity	Select from: <input checked="" type="checkbox"/> Operational control	<i>All activities within locations where Abdi Ibrahim has operational control to implement policies are included in Abdi Ibrahim's environmental reports.</i>

[Fixed row]

## C7. Environmental performance - Climate Change

### (7.1) Is this your first year of reporting emissions data to CDP?

Select from:

No

#### (7.1.1) Has your organization undergone any structural changes in the reporting year, or are any previous structural changes being accounted for in this disclosure of emissions data?

	Has there been a structural change?
	Select all that apply <input checked="" type="checkbox"/> No

[Fixed row]

#### (7.1.2) Has your emissions accounting methodology, boundary, and/or reporting year definition changed in the reporting year?

	Change(s) in methodology, boundary, and/or reporting year definition?
	Select all that apply

	Change(s) in methodology, boundary, and/or reporting year definition?
	<input checked="" type="checkbox"/> No

[Fixed row]

**(7.2) Select the name of the standard, protocol, or methodology you have used to collect activity data and calculate emissions.**

Select all that apply

- 2019 Refinement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories
- The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (Revised Edition)
- The Greenhouse Gas Protocol: Scope 2 Guidance
- The Greenhouse Gas Protocol: Corporate Value Chain (Scope 3) Standard

**(7.3) Describe your organization's approach to reporting Scope 2 emissions.**

	Scope 2, location-based	Scope 2, market-based	Comment
	Select from: <input checked="" type="checkbox"/> We are reporting a Scope 2, location-based figure	Select from: <input checked="" type="checkbox"/> We are reporting a Scope 2, market-based figure	Both location based and market based Scope 2 emissions are reported.

[Fixed row]

**(7.4) Are there any sources (e.g. facilities, specific GHGs, activities, geographies, etc.) of Scope 1, Scope 2 or Scope 3 emissions that are within your selected reporting boundary which are not included in your disclosure?**

Select from:

No

**(7.5) Provide your base year and base year emissions.**

### **Scope 1**

#### **(7.5.1) Base year end**

12/30/2019

#### **(7.5.2) Base year emissions (metric tons CO2e)**

24096.6

#### **(7.5.3) Methodological details**

*Our Scope 1 emissions cover emissions from mobile combustion, stationary combustion and the use of refrigerant gases. We do not have process emissions.*

### **Scope 2 (location-based)**

#### **(7.5.1) Base year end**

12/30/2019

#### **(7.5.2) Base year emissions (metric tons CO2e)**

22381.33

#### **(7.5.3) Methodological details**

*Scope 2 emissions include emissions related to electricity use.*

## **Scope 2 (market-based)**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

22381.33

### **(7.5.3) Methodological details**

*Scope 2 emissions include emissions related to electricity use.*

## **Scope 3 category 1: Purchased goods and services**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

54709.76

### **(7.5.3) Methodological details**

*Emissions from the production of purchased packaging materials (corrugated board boxes, paper, pallets, glass bottles, plastics, aluminum) and pharmaceutical raw materials are calculated under this category. In the calculations, Abdi Ibrahim's purchasing data obtained from suppliers was used as primary data and DEFRA, IPCC, Ecoinvent, Agribalyse, Carboncloud emissions factors were used to calculate total emissions. In addition emissions related to all services purchased are also included by using EPA's factors.*

## **Scope 3 category 2: Capital goods**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

10219.14

### **(7.5.3) Methodological details**

*Emissions from purchased machinery, equipment, buildings, and vehicles are calculated under the capital goods category. Financial-based emission factors are used to calculate emissions in this category. Emission factors were obtained from EPA.*

## **Scope 3 category 3: Fuel-and-energy-related activities (not included in Scope 1 or 2)**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

14833.98

### **(7.5.3) Methodological details**

*T&D losses related to electricity and WTT emissions of fuels included in scope 1 are calculated under this category. Emission factors are taken from DEFRA and national electricity operators.*

## **Scope 3 category 4: Upstream transportation and distribution**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

6760.1

### (7.5.3) Methodological details

*Emissions from the transportation of purchased raw materials have been calculated under this category.*

## Scope 3 category 5: Waste generated in operations

### (7.5.1) Base year end

12/30/2019

### (7.5.2) Base year emissions (metric tons CO2e)

247.41

### (7.5.3) Methodological details

*Waste generated during production and emissions from wastewater were calculated under this category.*

## Scope 3 category 6: Business travel

### (7.5.1) Base year end

12/30/2019

### (7.5.2) Base year emissions (metric tons CO2e)

5249.66

### (7.5.3) Methodological details

*Emissions from business air travel and other business transport modes such as taxis etc. have been calculated.*

## Scope 3 category 7: Employee commuting

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

789.88

### **(7.5.3) Methodological details**

*Under this category, emissions sourced from employee commuting are calculated based on the distance covered by the service vehicles.*

## **Scope 3 category 8: Upstream leased assets**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

9.73

### **(7.5.3) Methodological details**

*Emissions sourced from upstream leased assets are calculated based on the spending on leased facilities and equipment using EPA's factors.*

## **Scope 3 category 9: Downstream transportation and distribution**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

10598.34

### **(7.5.3) Methodological details**

*Emissions from the transportation of sold products have been calculated under this category.*

### **Scope 3 category 10: Processing of sold products**

#### **(7.5.1) Base year end**

12/30/2019

#### **(7.5.2) Base year emissions (metric tons CO2e)**

0

### **(7.5.3) Methodological details**

*There is no process needed for our sold products.*

### **Scope 3 category 11: Use of sold products**

#### **(7.5.1) Base year end**

12/30/2019

#### **(7.5.2) Base year emissions (metric tons CO2e)**

161.96

### **(7.5.3) Methodological details**

*Emissions from the use of sold products for effervescent tablets have been estimated based on general assumptions regarding their use phase.*

### **Scope 3 category 12: End of life treatment of sold products**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

4564.2

### **(7.5.3) Methodological details**

*Emissions sourced from the disposal of the packaging of the sold products are calculated under this category. It is accepted that 100% of medicines are consumed by people (human intake).*

## **Scope 3 category 13: Downstream leased assets**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

0

### **(7.5.3) Methodological details**

*The category of downstream leased assets is not relevant for us. There are no leased assets in our business model.*

## **Scope 3 category 14: Franchises**

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

0

### (7.5.3) Methodological details

*There is no franchise system in our business model.*

### Scope 3 category 15: Investments

#### (7.5.1) Base year end

12/30/2019

#### (7.5.2) Base year emissions (metric tons CO2e)

0

### (7.5.3) Methodological details

*There are no investments emissions.*

### Scope 3: Other (upstream)

#### (7.5.1) Base year end

12/30/2019

#### (7.5.2) Base year emissions (metric tons CO2e)

0

### (7.5.3) Methodological details

*There are no other upstream emissions.*

### Scope 3: Other (downstream)

### **(7.5.1) Base year end**

12/30/2019

### **(7.5.2) Base year emissions (metric tons CO2e)**

0

### **(7.5.3) Methodological details**

*There are no other downstream emissions.  
[Fixed row]*

## **(7.6) What were your organization's gross global Scope 1 emissions in metric tons CO2e?**

### **Reporting year**

### **(7.6.1) Gross global Scope 1 emissions (metric tons CO2e)**

33446.26

### **(7.6.3) Methodological details**

*Our Scope 1 emissions cover emissions from mobile combustion, stationary combustion and the use of refrigerant gases. We do not have process emissions.  
[Fixed row]*

## **(7.7) What were your organization's gross global Scope 2 emissions in metric tons CO2e?**

	Gross global Scope 2, location-based emissions (metric tons CO2e)	Gross global Scope 2, market-based emissions (metric tons CO2e)	Methodological details
Reporting year	36920.32	4662.81	Scope 2 emissions include emissions related to electricity use.

[Fixed row]

**(7.8) Account for your organization’s gross global Scope 3 emissions, disclosing and explaining any exclusions.**

**Purchased goods and services**

**(7.8.1) Evaluation status**

Select from:

- Relevant, calculated

**(7.8.2) Emissions in reporting year (metric tons CO2e)**

52145.34

**(7.8.3) Emissions calculation methodology**

Select all that apply

- Hybrid method
- Average product method

**(7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners**

100

### (7.8.5) Please explain

*Emissions from the production of purchased packaging materials (corrugated board boxes, paper, pallets, glass bottles, plastics, aluminum) and pharmaceutical raw materials are calculated under this category. In the calculations, Abdi Ibrahim's purchasing data obtained from suppliers was used as primary data and DEFRA, IPCC, Ecoinvent, Agribalyse, Carboncloud emissions factors were used to calculate total emissions. In addition emissions related to all services purchased are also included by using EPA's factors.*

## Capital goods

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

1760.07

### (7.8.3) Emissions calculation methodology

Select all that apply

Spend-based method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

### (7.8.5) Please explain

*Emissions from purchased machinery, equipment, buildings, and vehicles are calculated under the capital goods category. Financial-based emission factors are used to calculate emissions in this category. Emission factors were obtained from EPA.*

## Fuel-and-energy-related activities (not included in Scope 1 or 2)

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

22417.38

### (7.8.3) Emissions calculation methodology

Select all that apply

Fuel-based method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

### (7.8.5) Please explain

*T&D losses related to electricity and WTT emissions of fuels included in scope 1 are calculated under this category. Emission factors are taken from DEFRA and national electricity operators.*

## Upstream transportation and distribution

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

4203.82

### (7.8.3) Emissions calculation methodology

Select all that apply

- Hybrid method
- Average data method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

### (7.8.5) Please explain

*Emissions from the transportation of purchased raw materials have been calculated.*

## Waste generated in operations

### (7.8.1) Evaluation status

Select from:

- Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

15.39

### (7.8.3) Emissions calculation methodology

Select all that apply

- Average data method
- Waste-type-specific method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

100

### (7.8.5) Please explain

*Emissions due to waste generated during manufacturing activities were calculated.*

## Business travel

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO<sub>2</sub>e)

3567.81

### (7.8.3) Emissions calculation methodology

Select all that apply

Average data method

Distance-based method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

### (7.8.5) Please explain

*Emissions from business air travel and other business transport modes such as taxis etc. have been calculated.*

## Employee commuting

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

1534.39

### (7.8.3) Emissions calculation methodology

Select all that apply

Distance-based method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

### (7.8.5) Please explain

*Emissions sourced from employee commuting are calculated based on the distance covered by employee shuttles.*

## Upstream leased assets

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

12.27

### (7.8.3) Emissions calculation methodology

Select all that apply

Spend-based method

#### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

#### (7.8.5) Please explain

*Emissions sourced from upstream leased assets are calculated based on the spending on leased facilities and equipment using EPA's factors.*

### Downstream transportation and distribution

#### (7.8.1) Evaluation status

*Select from:*

Relevant, calculated

#### (7.8.2) Emissions in reporting year (metric tons CO2e)

18156.73

#### (7.8.3) Emissions calculation methodology

*Select all that apply*

Average data method

Distance-based method

#### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

#### (7.8.5) Please explain

*Emissions from the transportation of sold products have been calculated.*

### Processing of sold products

### (7.8.1) Evaluation status

Select from:

- Not relevant, explanation provided

### (7.8.5) Please explain

*There is no process needed for our sold products. Abdi Ibrahim's products are medicine products that don't require any processing before use.*

## Use of sold products

### (7.8.1) Evaluation status

Select from:

- Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

73.76

### (7.8.3) Emissions calculation methodology

Select all that apply

- Average data method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

### (7.8.5) Please explain

*Emissions from the use of sold products for effervescent tablets have been estimated based on general assumptions regarding their use phase.*

## End of life treatment of sold products

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

4377.58

### (7.8.3) Emissions calculation methodology

Select all that apply

Average data method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

0

### (7.8.5) Please explain

*Emissions sourced from the disposal of the packaging of the sold products are calculated.*

## Downstream leased assets

### (7.8.1) Evaluation status

Select from:

Not relevant, explanation provided

### (7.8.5) Please explain

*The category of downstream leased assets is not relevant to us. There are no downstream leased assets in our business.*

## Franchises

### (7.8.1) Evaluation status

Select from:

Not relevant, explanation provided

### (7.8.5) Please explain

*There is no franchise system in our business.*

## Investments

### (7.8.1) Evaluation status

Select from:

Relevant, calculated

### (7.8.2) Emissions in reporting year (metric tons CO2e)

655.46

### (7.8.3) Emissions calculation methodology

Select all that apply

Investment-specific method

### (7.8.4) Percentage of emissions calculated using data obtained from suppliers or value chain partners

100

### (7.8.5) Please explain

*Emissions from Abdi Ibrahim's investment in OM Pharma Switzerland are included. In addition, each year, if there are any investments made, Scope 1 and 2 emissions of the investments are added to our inventory.*

## Other (upstream)

### (7.8.1) Evaluation status

Select from:

Not relevant, explanation provided

### (7.8.5) Please explain

*There are no other emissions.*

## Other (downstream)

### (7.8.1) Evaluation status

Select from:

Not relevant, explanation provided

### (7.8.5) Please explain

*There are no other emissions.*

*[Fixed row]*

## (7.9) Indicate the verification/assurance status that applies to your reported emissions.

	Verification/assurance status
Scope 1	Select from:

	Verification/assurance status
	<input checked="" type="checkbox"/> Third-party verification or assurance process in place
Scope 2 (location-based or market-based)	Select from: <input checked="" type="checkbox"/> Third-party verification or assurance process in place
Scope 3	Select from: <input checked="" type="checkbox"/> Third-party verification or assurance process in place

[Fixed row]

**(7.9.1) Provide further details of the verification/assurance undertaken for your Scope 1 emissions, and attach the relevant statements.**

### Row 1

#### (7.9.1.1) Verification or assurance cycle in place

Select from:

Annual process

#### (7.9.1.2) Status in the current reporting year

Select from:

Complete

#### (7.9.1.3) Type of verification or assurance

Select from:

Limited assurance

#### (7.9.1.4) Attach the statement

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#### (7.9.1.5) Page/section reference

1-3

#### (7.9.1.6) Relevant standard

Select from:

ISAE 3410

#### (7.9.1.7) Proportion of reported emissions verified (%)

100

[Add row]

**(7.9.2) Provide further details of the verification/assurance undertaken for your Scope 2 emissions and attach the relevant statements.**

#### Row 1

#### (7.9.2.1) Scope 2 approach

Select from:

Scope 2 market-based

#### (7.9.2.2) Verification or assurance cycle in place

Select from:

Annual process

### (7.9.2.3) Status in the current reporting year

Select from:

Complete

### (7.9.2.4) Type of verification or assurance

Select from:

Limited assurance

### (7.9.2.5) Attach the statement

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### (7.9.2.6) Page/ section reference

1-3

### (7.9.2.7) Relevant standard

Select from:

ISAE 3410

### (7.9.2.8) Proportion of reported emissions verified (%)

100

## Row 2

### (7.9.2.1) Scope 2 approach

Select from:

Scope 2 location-based

### (7.9.2.2) Verification or assurance cycle in place

Select from:

Annual process

### (7.9.2.3) Status in the current reporting year

Select from:

Complete

### (7.9.2.4) Type of verification or assurance

Select from:

Limited assurance

### (7.9.2.5) Attach the statement

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### (7.9.2.6) Page/ section reference

1-3

### (7.9.2.7) Relevant standard

Select from:

ISAE 3410

### (7.9.2.8) Proportion of reported emissions verified (%)

100

[Add row]

**(7.9.3) Provide further details of the verification/assurance undertaken for your Scope 3 emissions and attach the relevant statements.**

## Row 1

### (7.9.3.1) Scope 3 category

*Select all that apply*

- Scope 3: Franchises
- Scope 3: Investments
- Scope 3: Capital goods
- Scope 3: Business travel
- Scope 3: Employee commuting
- Scope 3: Waste generated in operations
- Scope 3: End-of-life treatment of sold products
- Scope 3: Upstream transportation and distribution
- Scope 3: Downstream transportation and distribution
- Scope 3: Fuel and energy-related activities (not included in Scopes 1 or 2)
- Scope 3: Use of sold products
- Scope 3: Upstream leased assets
- Scope 3: Downstream leased assets
- Scope 3: Processing of sold products
- Scope 3: Purchased goods and services

### (7.9.3.2) Verification or assurance cycle in place

*Select from:*

- Annual process

### (7.9.3.3) Status in the current reporting year

*Select from:*

- Complete

### (7.9.3.4) Type of verification or assurance

Select from:

Limited assurance

### (7.9.3.5) Attach the statement

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### (7.9.3.6) Page/section reference

1-3

### (7.9.3.7) Relevant standard

Select from:

ISAE 3410

### (7.9.3.8) Proportion of reported emissions verified (%)

100

[Add row]

**(7.10) How do your gross global emissions (Scope 1 and 2 combined) for the reporting year compare to those of the previous reporting year?**

Select from:

Decreased

**(7.10.1) Identify the reasons for any change in your gross global emissions (Scope 1 and 2 combined), and for each of them specify how your emissions compare to the previous year.**

**Change in renewable energy consumption**

### (7.10.1.1) Change in emissions (metric tons CO2e)

2283.8

### (7.10.1.2) Direction of change in emissions

Select from:

Decreased

### (7.10.1.3) Emissions value (percentage)

5.79

### (7.10.1.4) Please explain calculation

*Abdi İbrahim continued to purchase YEK-G certificates for its electricity purchases in Türkiye. In 2024, and additional 2283.8 tonnes CO2 eq. of emissions were reduced when compared to 2023.*

## Other emissions reduction activities

### (7.10.1.1) Change in emissions (metric tons CO2e)

0

### (7.10.1.2) Direction of change in emissions

Select from:

No change

### (7.10.1.3) Emissions value (percentage)

0

### (7.10.1.4) Please explain calculation

*There are no other emissions reduction activities.*

## **Divestment**

### **(7.10.1.1) Change in emissions (metric tons CO2e)**

0

### **(7.10.1.2) Direction of change in emissions**

*Select from:*

No change

### **(7.10.1.3) Emissions value (percentage)**

0

### **(7.10.1.4) Please explain calculation**

*No change.*

## **Acquisitions**

### **(7.10.1.1) Change in emissions (metric tons CO2e)**

0

### **(7.10.1.2) Direction of change in emissions**

*Select from:*

No change

### **(7.10.1.3) Emissions value (percentage)**

0

**(7.10.1.4) Please explain calculation**

*No change.*

**Mergers**

**(7.10.1.1) Change in emissions (metric tons CO2e)**

0

**(7.10.1.2) Direction of change in emissions**

*Select from:*

No change

**(7.10.1.3) Emissions value (percentage)**

0

**(7.10.1.4) Please explain calculation**

*No change.*

**Change in output**

**(7.10.1.1) Change in emissions (metric tons CO2e)**

0

**(7.10.1.2) Direction of change in emissions**

*Select from:*

No change

**(7.10.1.3) Emissions value (percentage)**

0

**(7.10.1.4) Please explain calculation**

*No change.*

**Change in methodology**

**(7.10.1.1) Change in emissions (metric tons CO2e)**

0

**(7.10.1.2) Direction of change in emissions**

*Select from:*

No change

**(7.10.1.3) Emissions value (percentage)**

0

**(7.10.1.4) Please explain calculation**

*No change.*

**Change in boundary**

**(7.10.1.1) Change in emissions (metric tons CO2e)**

0

**(7.10.1.2) Direction of change in emissions**

Select from:

No change

**(7.10.1.3) Emissions value (percentage)**

0

**(7.10.1.4) Please explain calculation**

No change.

**Change in physical operating conditions**

**(7.10.1.1) Change in emissions (metric tons CO2e)**

0

**(7.10.1.2) Direction of change in emissions**

Select from:

No change

**(7.10.1.3) Emissions value (percentage)**

0

**(7.10.1.4) Please explain calculation**

No change.

**Unidentified**

**(7.10.1.1) Change in emissions (metric tons CO2e)**

0

**(7.10.1.2) Direction of change in emissions**

Select from:

No change

**(7.10.1.3) Emissions value (percentage)**

0

**(7.10.1.4) Please explain calculation**

No change.

**Other**

**(7.10.1.1) Change in emissions (metric tons CO2e)**

902.8

**(7.10.1.2) Direction of change in emissions**

Select from:

Increased

**(7.10.1.3) Emissions value (percentage)**

2.29

**(7.10.1.4) Please explain calculation**

*This increase was due to increase of activity data.  
[Fixed row]*

**(7.10.2) Are your emissions performance calculations in 7.10 and 7.10.1 based on a location-based Scope 2 emissions figure or a market-based Scope 2 emissions figure?**

Select from:

Market-based

**(7.12) Are carbon dioxide emissions from biogenic carbon relevant to your organization?**

Select from:

No

**(7.15) Does your organization break down its Scope 1 emissions by greenhouse gas type?**

Select from:

No

**(7.16) Break down your total gross global Scope 1 and 2 emissions by country/area.**

	Scope 1 emissions (metric tons CO2e)	Scope 2, location-based (metric tons CO2e)	Scope 2, market-based (metric tons CO2e)
Algeria	707.76	1915.06	1915.06
Kazakhstan	1389.64	2707.75	2707.75
Turkey	31348.86	32297.5	0

*[Fixed row]*

**(7.17) Indicate which gross global Scope 1 emissions breakdowns you are able to provide.**

Select all that apply

By business division

**(7.17.1) Break down your total gross global Scope 1 emissions by business division.**

	Business division	Scope 1 emissions (metric ton CO2e)
Row 1	<i>Abdi İbrahim Tower</i>	<i>17150.44</i>
Row 2	<i>Esenyurt Production Complex</i>	<i>14198.42</i>
Row 3	<i>AİGP - Kazakhstan</i>	<i>1389.64</i>
Row 4	<i>AİRP - Algeria</i>	<i>707.76</i>

[Add row]

**(7.20) Indicate which gross global Scope 2 emissions breakdowns you are able to provide.**

Select all that apply

By business division

By activity

**(7.20.1) Break down your total gross global Scope 2 emissions by business division.**

	Business division	Scope 2, location-based (metric tons CO2e)	Scope 2, market-based (metric tons CO2e)
Row 1	<i>Abdi Ibrahim Tower</i>	<i>757.24</i>	<i>0</i>
Row 2	<i>Esenyurt Production Complex</i>	<i>31540.26</i>	<i>0</i>
Row 3	<i>AİGP - Kazakhstan</i>	<i>2707.75</i>	<i>2707.75</i>
Row 4	<i>AİRP - Algeria</i>	<i>1915.06</i>	<i>1915.06</i>

[Add row]

**(7.20.3) Break down your total gross global Scope 2 emissions by business activity.**

	Activity	Scope 2, location-based (metric tons CO2e)	Scope 2, market-based (metric tons CO2e)
Row 1	<i>Electricity Consumption</i>	<i>36920.32</i>	<i>4622.81</i>

[Add row]

**(7.22) Break down your gross Scope 1 and Scope 2 emissions between your consolidated accounting group and other entities included in your response.**

**Consolidated accounting group**

**(7.22.1) Scope 1 emissions (metric tons CO2e)**

33446.26

**(7.22.2) Scope 2, location-based emissions (metric tons CO2e)**

36920.32

**(7.22.3) Scope 2, market-based emissions (metric tons CO2e)**

4622.81

**(7.22.4) Please explain**

*Includes 100% Abdi İbrahim Türkiye, AİGP Kazakhstan and AIRP - Algeria.*

**All other entities**

**(7.22.1) Scope 1 emissions (metric tons CO2e)**

0

**(7.22.2) Scope 2, location-based emissions (metric tons CO2e)**

0

**(7.22.3) Scope 2, market-based emissions (metric tons CO2e)**

0

**(7.22.4) Please explain**

*Our inventory reflects consolidated accounting group.  
[Fixed row]*

**(7.23) Is your organization able to break down your emissions data for any of the subsidiaries included in your CDP response?**

Select from:

Not relevant as we do not have any subsidiaries

**(7.29) What percentage of your total operational spend in the reporting year was on energy?**

Select from:

More than 0% but less than or equal to 5%

**(7.30) Select which energy-related activities your organization has undertaken.**

	Indicate whether your organization undertook this energy-related activity in the reporting year
Consumption of fuel (excluding feedstocks)	Select from: <input checked="" type="checkbox"/> Yes
Consumption of purchased or acquired electricity	Select from: <input checked="" type="checkbox"/> Yes
Consumption of purchased or acquired heat	Select from: <input checked="" type="checkbox"/> No
Consumption of purchased or acquired steam	Select from: <input checked="" type="checkbox"/> No
Consumption of purchased or acquired cooling	Select from: <input checked="" type="checkbox"/> No
Generation of electricity, heat, steam, or cooling	Select from: <input checked="" type="checkbox"/> No

[Fixed row]

**(7.30.1) Report your organization's energy consumption totals (excluding feedstocks) in MWh.**

**Consumption of fuel (excluding feedstock)**

**(7.30.1.1) Heating value**

Select from:

LHV (lower heating value)

**(7.30.1.2) MWh from renewable sources**

0

**(7.30.1.3) MWh from non-renewable sources**

151819.29

**(7.30.1.4) Total (renewable + non-renewable) MWh**

151819.29

**Consumption of purchased or acquired electricity**

**(7.30.1.1) Heating value**

Select from:

LHV (lower heating value)

**(7.30.1.2) MWh from renewable sources**

73071.28

**(7.30.1.3) MWh from non-renewable sources**

6996.16

**(7.30.1.4) Total (renewable + non-renewable) MWh**

80067.44

**Total energy consumption**

**(7.30.1.1) Heating value**

Select from:

LHV (lower heating value)

**(7.30.1.2) MWh from renewable sources**

73071.28

**(7.30.1.3) MWh from non-renewable sources**

158815.45

**(7.30.1.4) Total (renewable + non-renewable) MWh**

231886.73

[Fixed row]

**(7.30.6) Select the applications of your organization's consumption of fuel.**

	Indicate whether your organization undertakes this fuel application
Consumption of fuel for the generation of electricity	Select from: <input checked="" type="checkbox"/> No
Consumption of fuel for the generation of heat	Select from: <input checked="" type="checkbox"/> Yes
Consumption of fuel for the generation of steam	Select from: <input checked="" type="checkbox"/> No
Consumption of fuel for the generation of cooling	Select from: <input checked="" type="checkbox"/> No
Consumption of fuel for co-generation or tri-generation	Select from: <input checked="" type="checkbox"/> No

[Fixed row]

**(7.30.7) State how much fuel in MWh your organization has consumed (excluding feedstocks) by fuel type.**

### Sustainable biomass

#### (7.30.7.1) Heating value

Select from:

LHV

#### (7.30.7.2) Total fuel MWh consumed by the organization

0

### (7.30.7.8) Comment

*There is no use of sustainable biomass fuel.*

### Other biomass

#### (7.30.7.1) Heating value

Select from:

LHV

#### (7.30.7.2) Total fuel MWh consumed by the organization

0

### (7.30.7.8) Comment

*There is no use of other biomass fuel.*

### Other renewable fuels (e.g. renewable hydrogen)

#### (7.30.7.1) Heating value

Select from:

LHV

#### (7.30.7.2) Total fuel MWh consumed by the organization

0

### (7.30.7.8) Comment

*There is no use of other renewable fuels.*

## Coal

### (7.30.7.1) Heating value

Select from:

LHV

### (7.30.7.2) Total fuel MWh consumed by the organization

0

### (7.30.7.8) Comment

*There is no use of coal.*

## Oil

### (7.30.7.1) Heating value

Select from:

LHV

### (7.30.7.2) Total fuel MWh consumed by the organization

67193.77

### (7.30.7.8) Comment

*Oil includes gasoline and diesel fuel use for company vehicles and generators.*

## Gas

### (7.30.7.1) Heating value

Select from:

LHV

### (7.30.7.2) Total fuel MWh consumed by the organization

84625.52

### (7.30.7.8) Comment

*Gas use includes natural gas, LPG, acetylene use for manufacturing.*

### Other non-renewable fuels (e.g. non-renewable hydrogen)

### (7.30.7.1) Heating value

Select from:

LHV

### (7.30.7.2) Total fuel MWh consumed by the organization

0

### (7.30.7.8) Comment

*There is no use of other renewable fuels.*

### Total fuel

### (7.30.7.1) Heating value

Select from:

LHV

### (7.30.7.2) Total fuel MWh consumed by the organization

151819.29

### (7.30.7.8) Comment

Total energy use from fuel is 151819.29 MWh.  
[Fixed row]

**(7.30.14) Provide details on the electricity, heat, steam, and/or cooling amounts that were accounted for at a zero or near-zero emission factor in the market-based Scope 2 figure reported in 7.7.**

### Row 1

#### (7.30.14.1) Country/area

Select from:

Turkey

#### (7.30.14.2) Sourcing method

Select from:

Unbundled procurement of energy attribute certificates (EACs)

#### (7.30.14.3) Energy carrier

Select from:

Electricity

#### (7.30.14.4) Low-carbon technology type

Select from:

Large hydropower (>25 MW)

#### (7.30.14.5) Low-carbon energy consumed via selected sourcing method in the reporting year (MWh)

9436

**(7.30.14.6) Tracking instrument used**

Select from:

Other, please specify :YEK-G

**(7.30.14.7) Country/area of origin (generation) of the low-carbon energy or energy attribute**

Select from:

Turkey

**(7.30.14.8) Are you able to report the commissioning or re-powering year of the energy generation facility?**

Select from:

Yes

**(7.30.14.9) Commissioning year of the energy generation facility (e.g. date of first commercial operation or repowering)**

2012

**(7.30.14.10) Comment**

*The amount given is related to renewable electricity procurement.*

**Row 2**

**(7.30.14.1) Country/area**

Select from:

Turkey

**(7.30.14.2) Sourcing method**

Select from:

- Unbundled procurement of energy attribute certificates (EACs)

### (7.30.14.3) Energy carrier

Select from:

- Electricity

### (7.30.14.4) Low-carbon technology type

Select from:

- Large hydropower (>25 MW)

### (7.30.14.5) Low-carbon energy consumed via selected sourcing method in the reporting year (MWh)

9900

### (7.30.14.6) Tracking instrument used

Select from:

- Other, please specify :YEK-G

### (7.30.14.7) Country/area of origin (generation) of the low-carbon energy or energy attribute

Select from:

- Turkey

### (7.30.14.8) Are you able to report the commissioning or re-powering year of the energy generation facility?

Select from:

- Yes

### (7.30.14.9) Commissioning year of the energy generation facility (e.g. date of first commercial operation or repowering)

2017

### (7.30.14.10) Comment

*The amount given is related to renewable electricity procurement.*

### Row 3

### (7.30.14.1) Country/area

Select from:

Turkey

### (7.30.14.2) Sourcing method

Select from:

Unbundled procurement of energy attribute certificates (EACs)

### (7.30.14.3) Energy carrier

Select from:

Electricity

### (7.30.14.4) Low-carbon technology type

Select from:

Large hydropower (>25 MW)

### (7.30.14.5) Low-carbon energy consumed via selected sourcing method in the reporting year (MWh)

3380

### (7.30.14.6) Tracking instrument used

Select from:

Other, please specify :YEK-G

#### (7.30.14.7) Country/area of origin (generation) of the low-carbon energy or energy attribute

Select from:

Turkey

#### (7.30.14.8) Are you able to report the commissioning or re-powering year of the energy generation facility?

Select from:

Yes

#### (7.30.14.9) Commissioning year of the energy generation facility (e.g. date of first commercial operation or repowering)

2012

#### (7.30.14.10) Comment

*The amount given is related to renewable electricity procurement.*

### Row 4

#### (7.30.14.1) Country/area

Select from:

Turkey

#### (7.30.14.2) Sourcing method

Select from:

Unbundled procurement of energy attribute certificates (EACs)

#### (7.30.14.3) Energy carrier

Select from:

Electricity

#### (7.30.14.4) Low-carbon technology type

Select from:

Large hydropower (>25 MW)

#### (7.30.14.5) Low-carbon energy consumed via selected sourcing method in the reporting year (MWh)

5828

#### (7.30.14.6) Tracking instrument used

Select from:

Other, please specify :YEK-G

#### (7.30.14.7) Country/area of origin (generation) of the low-carbon energy or energy attribute

Select from:

Turkey

#### (7.30.14.8) Are you able to report the commissioning or re-powering year of the energy generation facility?

Select from:

Yes

#### (7.30.14.9) Commissioning year of the energy generation facility (e.g. date of first commercial operation or repowering)

1990

#### (7.30.14.10) Comment

*The amount given is related to renewable electricity procurement.*

## Row 5

### (7.30.14.1) Country/area

Select from:

Turkey

### (7.30.14.2) Sourcing method

Select from:

Unbundled procurement of energy attribute certificates (EACs)

### (7.30.14.3) Energy carrier

Select from:

Electricity

### (7.30.14.4) Low-carbon technology type

Select from:

Large hydropower (>25 MW)

### (7.30.14.5) Low-carbon energy consumed via selected sourcing method in the reporting year (MWh)

9272

### (7.30.14.6) Tracking instrument used

Select from:

Other, please specify :YEK-G

### (7.30.14.7) Country/area of origin (generation) of the low-carbon energy or energy attribute

Select from:

Turkey

**(7.30.14.8) Are you able to report the commissioning or re-powering year of the energy generation facility?**

Select from:

Yes

**(7.30.14.9) Commissioning year of the energy generation facility (e.g. date of first commercial operation or repowering)**

1993

**(7.30.14.10) Comment**

*The amount given is related to renewable electricity procurement.*

## Row 6

**(7.30.14.1) Country/area**

Select from:

Turkey

**(7.30.14.2) Sourcing method**

Select from:

Unbundled procurement of energy attribute certificates (EACs)

**(7.30.14.3) Energy carrier**

Select from:

Electricity

**(7.30.14.4) Low-carbon technology type**

Select from:

- Large hydropower (>25 MW)

**(7.30.14.5) Low-carbon energy consumed via selected sourcing method in the reporting year (MWh)**

31775

**(7.30.14.6) Tracking instrument used**

Select from:

- Other, please specify :YEK-G

**(7.30.14.7) Country/area of origin (generation) of the low-carbon energy or energy attribute**

Select from:

- Turkey

**(7.30.14.8) Are you able to report the commissioning or re-powering year of the energy generation facility?**

Select from:

- Yes

**(7.30.14.9) Commissioning year of the energy generation facility (e.g. date of first commercial operation or repowering)**

1987

**(7.30.14.10) Comment**

*The amount given is related to renewable electricity procurement.*

**Row 7**

**(7.30.14.1) Country/area**

Select from:

Turkey

#### (7.30.14.2) Sourcing method

Select from:

Unbundled procurement of energy attribute certificates (EACs)

#### (7.30.14.3) Energy carrier

Select from:

Electricity

#### (7.30.14.4) Low-carbon technology type

Select from:

Small hydropower (<25 MW)

#### (7.30.14.5) Low-carbon energy consumed via selected sourcing method in the reporting year (MWh)

3500

#### (7.30.14.6) Tracking instrument used

Select from:

Other, please specify :YEK-G

#### (7.30.14.7) Country/area of origin (generation) of the low-carbon energy or energy attribute

Select from:

Turkey

#### (7.30.14.8) Are you able to report the commissioning or re-powering year of the energy generation facility?

Select from:

Yes

**(7.30.14.9) Commissioning year of the energy generation facility (e.g. date of first commercial operation or repowering)**

2013

**(7.30.14.10) Comment**

*The amount given is related to renewable electricity procurement.*

*[Add row]*

**(7.30.16) Provide a breakdown by country/area of your electricity/heat/steam/cooling consumption in the reporting year.**

**Algeria**

**(7.30.16.1) Consumption of purchased electricity (MWh)**

3599.48

**(7.30.16.2) Consumption of self-generated electricity (MWh)**

0

**(7.30.16.4) Consumption of purchased heat, steam, and cooling (MWh)**

0

**(7.30.16.5) Consumption of self-generated heat, steam, and cooling (MWh)**

0

**(7.30.16.6) Total electricity/heat/steam/cooling energy consumption (MWh)**

3599.48

## Kazakhstan

### (7.30.16.1) Consumption of purchased electricity (MWh)

3396.68

### (7.30.16.2) Consumption of self-generated electricity (MWh)

0

### (7.30.16.4) Consumption of purchased heat, steam, and cooling (MWh)

0

### (7.30.16.5) Consumption of self-generated heat, steam, and cooling (MWh)

0

### (7.30.16.6) Total electricity/heat/steam/cooling energy consumption (MWh)

3396.68

## Turkey

### (7.30.16.1) Consumption of purchased electricity (MWh)

73071.28

### (7.30.16.2) Consumption of self-generated electricity (MWh)

0

### (7.30.16.4) Consumption of purchased heat, steam, and cooling (MWh)

0

**(7.30.16.5) Consumption of self-generated heat, steam, and cooling (MWh)**

0

**(7.30.16.6) Total electricity/heat/steam/cooling energy consumption (MWh)**

73071.28  
[Fixed row]

**(7.45) Describe your gross global combined Scope 1 and 2 emissions for the reporting year in metric tons CO2e per unit currency total revenue and provide any additional intensity metrics that are appropriate to your business operations.**

**Row 1**

**(7.45.1) Intensity figure**

1.19

**(7.45.2) Metric numerator (Gross global combined Scope 1 and 2 emissions, metric tons CO2e)**

38069.07

**(7.45.3) Metric denominator**

Select from:

unit total revenue

**(7.45.4) Metric denominator: Unit total**

31975.3

### (7.45.5) Scope 2 figure used

Select from:

- Market-based

### (7.45.6) % change from previous year

44

### (7.45.7) Direction of change

Select from:

- Decreased

### (7.45.8) Reasons for change

Select all that apply

- Change in renewable energy consumption  
 Other, please specify :Inflation

### (7.45.9) Please explain

*Although emissions are reduced with YEK-G certificates, the main reason behind the decrease of the intensity figure is increased revenues.  
[Add row]*

## (7.52) Provide any additional climate-related metrics relevant to your business.

### Row 1

#### (7.52.1) Description

Select from:

- Energy usage

### (7.52.2) Metric value

231886.74

### (7.52.3) Metric numerator

MWh

### (7.52.4) Metric denominator (intensity metric only)

No denominator

### (7.52.5) % change from previous year

1.83

### (7.52.6) Direction of change

Select from:

Decreased

### (7.52.7) Please explain

Total energy use decreased by 1.83%.

[Add row]

### (7.53) Did you have an emissions target that was active in the reporting year?

Select all that apply

Absolute target

Intensity target

### (7.53.1) Provide details of your absolute emissions targets and progress made against those targets.

## Row 1

### (7.53.1.1) Target reference number

Select from:

Abs 1

### (7.53.1.2) Is this a science-based target?

Select from:

Yes, and this target has been approved by the Science Based Targets initiative

### (7.53.1.3) Science Based Targets initiative official validation letter

*Abdi Ibrahim Pharmaceuticals - Net-Zero Approval Validation Report - Wednesday\_ 4 June 2025[8].pdf*

### (7.53.1.4) Target ambition

Select from:

1.5°C aligned

### (7.53.1.5) Date target was set

12/30/2023

### (7.53.1.6) Target coverage

Select from:

Organization-wide

### (7.53.1.7) Greenhouse gases covered by target

Select all that apply

Carbon dioxide (CO2)

- Methane (CH4)
- Nitrous oxide (N2O)
- Hydrofluorocarbons (HFCs)

### (7.53.1.8) Scopes

Select all that apply

- Scope 1
- Scope 2

### (7.53.1.9) Scope 2 accounting method

Select from:

- Market-based

### (7.53.1.11) End date of base year

12/30/2019

### (7.53.1.12) Base year Scope 1 emissions covered by target (metric tons CO2e)

24096.6

### (7.53.1.13) Base year Scope 2 emissions covered by target (metric tons CO2e)

22381.33

### (7.53.1.31) Base year total Scope 3 emissions covered by target (metric tons CO2e)

0.000

### (7.53.1.32) Total base year emissions covered by target in all selected Scopes (metric tons CO2e)

46477.930

**(7.53.1.33) Base year Scope 1 emissions covered by target as % of total base year emissions in Scope 1**

100

**(7.53.1.34) Base year Scope 2 emissions covered by target as % of total base year emissions in Scope 2**

100

**(7.53.1.53) Base year emissions covered by target in all selected Scopes as % of total base year emissions in all selected Scopes**

100

**(7.53.1.54) End date of target**

12/30/2034

**(7.53.1.55) Targeted reduction from base year (%)**

74.8

**(7.53.1.56) Total emissions at end date of target covered by target in all selected Scopes (metric tons CO2e)**

11712.438

**(7.53.1.57) Scope 1 emissions in reporting year covered by target (metric tons CO2e)**

33446.26

**(7.53.1.58) Scope 2 emissions in reporting year covered by target (metric tons CO2e)**

4622.81

**(7.53.1.77) Total emissions in reporting year covered by target in all selected scopes (metric tons CO2e)**

38069.070

### (7.53.1.78) Land-related emissions covered by target

Select from:

No, it does not cover any land-related emissions (e.g. non-FLAG SBT)

### (7.53.1.79) % of target achieved relative to base year

24.19

### (7.53.1.80) Target status in reporting year

Select from:

Underway

### (7.53.1.82) Explain target coverage and identify any exclusions

*Target covers 100% of Scope 1 and Scope 2 emissions.*

### (7.53.1.83) Target objective

*The objective is to reduce absolute Scope 1 and 2 emissions by 74.8%.*

### (7.53.1.84) Plan for achieving target, and progress made to the end of the reporting year

*The plan is to reduce emissions by continuing to procure renewable electricity and reduce fossil fuel use.*

### (7.53.1.85) Target derived using a sectoral decarbonization approach

Select from:

No

**Row 2**

### (7.53.1.1) Target reference number

Select from:

- Abs 2

### (7.53.1.2) Is this a science-based target?

Select from:

- Yes, and this target has been approved by the Science Based Targets initiative

### (7.53.1.3) Science Based Targets initiative official validation letter

*Abdi Ibrahim Pharmaceuticals - Net-Zero Approval Validation Report - Wednesday\_ 4 June 2025[8].pdf*

### (7.53.1.4) Target ambition

Select from:

- 1.5°C aligned

### (7.53.1.5) Date target was set

12/30/2023

### (7.53.1.6) Target coverage

Select from:

- Organization-wide

### (7.53.1.7) Greenhouse gases covered by target

Select all that apply

- Carbon dioxide (CO<sub>2</sub>)
- Methane (CH<sub>4</sub>)

- Nitrous oxide (N2O)
- Hydrofluorocarbons (HFCs)

### **(7.53.1.8) Scopes**

*Select all that apply*

- Scope 1
- Scope 2

### **(7.53.1.9) Scope 2 accounting method**

*Select from:*

- Market-based

### **(7.53.1.11) End date of base year**

12/30/2019

### **(7.53.1.12) Base year Scope 1 emissions covered by target (metric tons CO2e)**

24096.6

### **(7.53.1.13) Base year Scope 2 emissions covered by target (metric tons CO2e)**

22381.33

### **(7.53.1.31) Base year total Scope 3 emissions covered by target (metric tons CO2e)**

0.000

### **(7.53.1.32) Total base year emissions covered by target in all selected Scopes (metric tons CO2e)**

46477.930

**(7.53.1.33) Base year Scope 1 emissions covered by target as % of total base year emissions in Scope 1**

100

**(7.53.1.34) Base year Scope 2 emissions covered by target as % of total base year emissions in Scope 2**

100

**(7.53.1.53) Base year emissions covered by target in all selected Scopes as % of total base year emissions in all selected Scopes**

100

**(7.53.1.54) End date of target**

12/30/2049

**(7.53.1.55) Targeted reduction from base year (%)**

90

**(7.53.1.56) Total emissions at end date of target covered by target in all selected Scopes (metric tons CO2e)**

4647.793

**(7.53.1.57) Scope 1 emissions in reporting year covered by target (metric tons CO2e)**

33446.26

**(7.53.1.58) Scope 2 emissions in reporting year covered by target (metric tons CO2e)**

4622.81

**(7.53.1.77) Total emissions in reporting year covered by target in all selected scopes (metric tons CO2e)**

38069.070

### (7.53.1.78) Land-related emissions covered by target

Select from:

No, it does not cover any land-related emissions (e.g. non-FLAG SBT)

### (7.53.1.79) % of target achieved relative to base year

20.10

### (7.53.1.80) Target status in reporting year

Select from:

Underway

### (7.53.1.82) Explain target coverage and identify any exclusions

*Target covers 100% of Scope 1 and Scope 2 emissions.*

### (7.53.1.83) Target objective

*The objective is to reduce absolute Scope 1 and 2 emissions by 90%.*

### (7.53.1.84) Plan for achieving target, and progress made to the end of the reporting year

*The plan is to reduce emissions by continuing to procure renewable electricity and reduce fossil fuel use.*

### (7.53.1.85) Target derived using a sectoral decarbonization approach

Select from:

No

[Add row]

**(7.53.2) Provide details of your emissions intensity targets and progress made against those targets.**

**Row 1**

**(7.53.2.1) Target reference number**

Select from:

Int 1

**(7.53.2.2) Is this a science-based target?**

Select from:

Yes, and this target has been approved by the Science Based Targets initiative

**(7.53.2.3) Science Based Targets initiative official validation letter**

*Abdi Ibrahim Pharmaceuticals - Net-Zero Approval Validation Report - Wednesday\_ 4 June 2025[8].pdf*

**(7.53.2.4) Target ambition**

Select from:

1.5°C aligned

**(7.53.2.5) Date target was set**

12/30/2023

**(7.53.2.6) Target coverage**

Select from:

Organization-wide

**(7.53.2.7) Greenhouse gases covered by target**

*Select all that apply*

- Carbon dioxide (CO2)
- Methane (CH4)
- Nitrous oxide (N2O)
- Hydrofluorocarbons (HFCs)

### **(7.53.2.8) Scopes**

*Select all that apply*

- Scope 3

### **(7.53.2.10) Scope 3 categories**

*Select all that apply*

- Category 1: Purchased goods and services
- Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2)
- Category 4: Upstream transportation and distribution
- Category 12: End-of-life treatment of sold products

### **(7.53.2.11) Intensity metric**

*Select from:*

- Other, please specify :Metric tons of CO2e per million TRY value added

### **(7.53.2.12) End date of base year**

12/30/2019

### **(7.53.2.15) Intensity figure in base year for Scope 3, Category 1: Purchased goods and services**

31.55

**(7.53.2.17) Intensity figure in base year for Scope 3, Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2)**

8.55

**(7.53.2.18) Intensity figure in base year for Scope 3, Category 4: Upstream transportation and distribution**

3.9

**(7.53.2.26) Intensity figure in base year for Scope 3, Category 12: End-of-life treatment of sold products**

2.63

**(7.53.2.32) Intensity figure in base year for total Scope 3**

46.6300000000

**(7.53.2.33) Intensity figure in base year for all selected Scopes**

46.6300000000

**(7.53.2.36) % of total base year emissions in Scope 3, Category 1: Purchased goods and services covered by this Scope 3, Category 1: Purchased goods and services intensity figure**

100

**(7.53.2.38) % of total base year emissions in Scope 3, Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2) covered by this Scope 3, Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2) intensity figure**

100

**(7.53.2.39) % of total base year emissions in Scope 3, Category 4: Upstream transportation and distribution covered by this Scope 3, Category 4: Upstream transportation and distribution intensity figure**

100

**(7.53.2.47) % of total base year emissions in Scope 3, Category 12: End-of-life treatment of sold products covered by this Scope 3, Category 12: End-of-life treatment of sold products intensity figure**

100

**(7.53.2.53) % of total base year emissions in Scope 3 (in all Scope 3 categories) covered by this total Scope 3 intensity figure**

100

**(7.53.2.54) % of total base year emissions in all selected Scopes covered by this intensity figure**

100

**(7.53.2.55) End date of target**

12/30/2034

**(7.53.2.56) Targeted reduction from base year (%)**

66.4

**(7.53.2.57) Intensity figure at end date of target for all selected Scopes**

15.6676800000

**(7.53.2.59) % change anticipated in absolute Scope 3 emissions**

0

**(7.53.2.62) Intensity figure in reporting year for Scope 3, Category 1: Purchased goods and services**

3.14

**(7.53.2.64) Intensity figure in reporting year for Scope 3, Category 3: Fuel- and energy-related activities**

1.35

**(7.53.2.65) Intensity figure in reporting year for Scope 3, Category 4: Upstream transportation and distribution**

0.25

**(7.53.2.73) Intensity figure in reporting year for Scope 3, Category 12: End-of-life treatment of sold products**

0.26

**(7.53.2.79) Intensity figure in reporting year for total Scope 3**

5.0000000000

**(7.53.2.80) Intensity figure in reporting year for all selected Scopes**

5.0000000000

**(7.53.2.81) Land-related emissions covered by target**

Select from:

No, it does not cover any land-related emissions (e.g. non-FLAG SBT)

**(7.53.2.82) % of target achieved relative to base year**

134.45

**(7.53.2.83) Target status in reporting year**

Select from:

Underway

### (7.53.2.85) Explain target coverage and identify any exclusions

*Target covers Scope 3 categories 1, 3, 4, 12*

### (7.53.2.86) Target objective

*Target objective is to reduce emissions per value added*

### (7.53.2.87) Plan for achieving target, and progress made to the end of the reporting year

*Abdi Ibrahim researches lesser impact materials for its manufacturing. Increasing value added per product is also one of our ambitions.*

### (7.53.2.88) Target derived using a sectoral decarbonization approach

Select from:

No

## Row 2

### (7.53.2.1) Target reference number

Select from:

Int 2

### (7.53.2.2) Is this a science-based target?

Select from:

Yes, and this target has been approved by the Science Based Targets initiative

### (7.53.2.3) Science Based Targets initiative official validation letter

#### (7.53.2.4) Target ambition

Select from:

- 1.5°C aligned

#### (7.53.2.5) Date target was set

12/30/2023

#### (7.53.2.6) Target coverage

Select from:

- Organization-wide

#### (7.53.2.7) Greenhouse gases covered by target

Select all that apply

- Carbon dioxide (CO<sub>2</sub>)
- Methane (CH<sub>4</sub>)
- Nitrous oxide (N<sub>2</sub>O)
- Hydrofluorocarbons (HFCs)

#### (7.53.2.8) Scopes

Select all that apply

- Scope 3

#### (7.53.2.10) Scope 3 categories

Select all that apply

- Category 2: Capital goods
- Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2)

- Category 1: Purchased goods and services
- Category 12: End-of-life treatment of sold products
- Category 4: Upstream transportation and distribution
- Category 9: Downstream transportation and distribution

#### **(7.53.2.11) Intensity metric**

Select from:

- Other, please specify :Metric tons of CO2e per million TRY value added

#### **(7.53.2.12) End date of base year**

12/30/2019

#### **(7.53.2.15) Intensity figure in base year for Scope 3, Category 1: Purchased goods and services**

31.55

#### **(7.53.2.16) Intensity figure in base year for Scope 3, Category 2: Capital goods**

5.89

#### **(7.53.2.17) Intensity figure in base year for Scope 3, Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2)**

8.55

#### **(7.53.2.18) Intensity figure in base year for Scope 3, Category 4: Upstream transportation and distribution**

3.9

#### **(7.53.2.23) Intensity figure in base year for Scope 3, Category 9: Downstream transportation and distribution**

6.11

**(7.53.2.26) Intensity figure in base year for Scope 3, Category 12: End-of-life treatment of sold products**

2.63

**(7.53.2.32) Intensity figure in base year for total Scope 3**

58.6300000000

**(7.53.2.33) Intensity figure in base year for all selected Scopes**

58.6300000000

**(7.53.2.36) % of total base year emissions in Scope 3, Category 1: Purchased goods and services covered by this Scope 3, Category 1: Purchased goods and services intensity figure**

100

**(7.53.2.37) % of total base year emissions in Scope 3, Category 2: Capital goods covered by this Scope 3, Category 2: Capital goods intensity figure**

100

**(7.53.2.38) % of total base year emissions in Scope 3, Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2) covered by this Scope 3, Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2) intensity figure**

100

**(7.53.2.39) % of total base year emissions in Scope 3, Category 4: Upstream transportation and distribution covered by this Scope 3, Category 4: Upstream transportation and distribution intensity figure**

100

**(7.53.2.44) % of total base year emissions in Scope 3, Category 9: Downstream transportation and distribution covered by this Scope 3, Category 9: Downstream transportation and distribution intensity figure**

100

**(7.53.2.47) % of total base year emissions in Scope 3, Category 12: End-of-life treatment of sold products covered by this Scope 3, Category 12: End-of-life treatment of sold products intensity figure**

100

**(7.53.2.53) % of total base year emissions in Scope 3 (in all Scope 3 categories) covered by this total Scope 3 intensity figure**

100

**(7.53.2.54) % of total base year emissions in all selected Scopes covered by this intensity figure**

100

**(7.53.2.55) End date of target**

12/30/2049

**(7.53.2.56) Targeted reduction from base year (%)**

97

**(7.53.2.57) Intensity figure at end date of target for all selected Scopes**

1.7589000000

**(7.53.2.59) % change anticipated in absolute Scope 3 emissions**

0

**(7.53.2.62) Intensity figure in reporting year for Scope 3, Category 1: Purchased goods and services**

3.14

**(7.53.2.63) Intensity figure in reporting year for Scope 3, Category 2: Capital goods**

0.11

**(7.53.2.64) Intensity figure in reporting year for Scope 3, Category 3: Fuel- and energy-related activities**

1.35

**(7.53.2.65) Intensity figure in reporting year for Scope 3, Category 4: Upstream transportation and distribution**

0.25

**(7.53.2.70) Intensity figure in reporting year for Scope 3, Category 9: Downstream transportation and distribution**

1.09

**(7.53.2.73) Intensity figure in reporting year for Scope 3, Category 12: End-of-life treatment of sold products**

0.26

**(7.53.2.79) Intensity figure in reporting year for total Scope 3**

6.2000000000

**(7.53.2.80) Intensity figure in reporting year for all selected Scopes**

6.2000000000

**(7.53.2.81) Land-related emissions covered by target**

Select from:

No, it does not cover any land-related emissions (e.g. non-FLAG SBT)

#### (7.53.2.82) % of target achieved relative to base year

92.19

#### (7.53.2.83) Target status in reporting year

Select from:

Underway

#### (7.53.2.85) Explain target coverage and identify any exclusions

*Target covers Scope 3 categories 1, 2, 3, 4, 9 and 12*

#### (7.53.2.86) Target objective

*Target objective is to reduce emissions per value added*

#### (7.53.2.87) Plan for achieving target, and progress made to the end of the reporting year

*Abdi Ibrahim researches lesser impact materials for its manufacturing. Increasing value added per product is also one of our ambitions.*

#### (7.53.2.88) Target derived using a sectoral decarbonization approach

Select from:

No

[Add row]

#### (7.54) Did you have any other climate-related targets that were active in the reporting year?

Select all that apply

Targets to increase or maintain low-carbon energy consumption or production

Net-zero targets

**(7.54.1) Provide details of your targets to increase or maintain low-carbon energy consumption or production.**

**Row 1**

**(7.54.1.1) Target reference number**

Select from:

Low 1

**(7.54.1.2) Date target was set**

12/30/2021

**(7.54.1.3) Target coverage**

Select from:

Business division

**(7.54.1.4) Target type: energy carrier**

Select from:

Electricity

**(7.54.1.5) Target type: activity**

Select from:

Consumption

**(7.54.1.6) Target type: energy source**

Select from:

Renewable energy source(s) only

**(7.54.1.7) End date of base year**

12/30/2021

**(7.54.1.8) Consumption or production of selected energy carrier in base year (MWh)**

0

**(7.54.1.9) % share of low-carbon or renewable energy in base year**

0

**(7.54.1.10) End date of target**

12/30/2024

**(7.54.1.11) % share of low-carbon or renewable energy at end date of target**

100

**(7.54.1.12) % share of low-carbon or renewable energy in reporting year**

100

**(7.54.1.13) % of target achieved relative to base year**

100.00

**(7.54.1.14) Target status in reporting year**

Select from:

Achieved and maintained

### (7.54.1.16) Is this target part of an emissions target?

*Yes, it is part of our efforts to reduce our Scope 1 and Scope 2 emissions.*

### (7.54.1.17) Is this target part of an overarching initiative?

*Select all that apply*

Science Based Targets initiative

### (7.54.1.18) Science Based Targets initiative official validation letter

*Abdi Ibrahim Pharmaceuticals - Net-Zero Approval Validation Report - Wednesday\_ 4 June 2025[8].pdf*

### (7.54.1.19) Explain target coverage and identify any exclusions

*Target covers Abdi Ibrahim's facilities that are located in Türkiye.*

### (7.54.1.20) Target objective

*Target objective is to maintain 100% renewable electricity procurement in Turkish operations each year.*

### (7.54.1.22) List the actions which contributed most to achieving this target

*We have a dedicated budget to allocate resources for renewable electricity procurement  
[Add row]*

## (7.54.3) Provide details of your net-zero target(s).

### Row 1

#### (7.54.3.1) Target reference number

*Select from:*

NZ1

### (7.54.3.2) Date target was set

12/30/2023

### (7.54.3.3) Target Coverage

Select from:

Organization-wide

### (7.54.3.4) Targets linked to this net zero target

Select all that apply

Abs1

Abs2

Int1

Int2

### (7.54.3.5) End date of target for achieving net zero

12/30/2050

### (7.54.3.6) Is this a science-based target?

Select from:

Yes, and this target has been approved by the Science Based Targets initiative

### (7.54.3.7) Science Based Targets initiative official validation letter

Abdi Ibrahim Pharmaceuticals - Net-Zero Approval Validation Report - Wednesday\_ 4 June 2025[8].pdf

### (7.54.3.8) Scopes

Select all that apply

- Scope 1
- Scope 2
- Scope 3

### (7.54.3.9) Greenhouse gases covered by target

Select all that apply

- Carbon dioxide (CO2)
- Methane (CH4)
- Nitrous oxide (N2O)
- Hydrofluorocarbons (HFCs)

### (7.54.3.10) Explain target coverage and identify any exclusions

*The target covers all relevant emissions, with no exclusions.*

### (7.54.3.11) Target objective

*The objective is to become a Net Zero company by 2050. Our aim is to reduce absolute Scope 1 and 2 emissions by 90% until 2050 and to reduce Scope 3 emissions per TRY value added by 97% until 2050 compared to a 2019 baseline.*

### (7.54.3.12) Do you intend to neutralize any residual emissions with permanent carbon removals at the end of the target?

Select from:

- Yes

### (7.54.3.13) Do you plan to mitigate emissions beyond your value chain?

Select from:

- No, we do not plan to mitigate emissions beyond our value chain

### (7.54.3.14) Do you intend to purchase and cancel carbon credits for neutralization and/or beyond value chain mitigation?

Select all that apply

Yes, we plan to purchase and cancel carbon credits for neutralization at the end of the target

### (7.54.3.15) Planned milestones and/or near-term investments for neutralization at the end of the target

Currently under review.

### (7.54.3.17) Target status in reporting year

Select from:

Underway

### (7.54.3.19) Process for reviewing target

Target is reviewed every 5 years.

[Add row]

**(7.55) Did you have emissions reduction initiatives that were active within the reporting year? Note that this can include those in the planning and/or implementation phases.**

Select from:

Yes

**(7.55.1) Identify the total number of initiatives at each stage of development, and for those in the implementation stages, the estimated CO2e savings.**

	Number of initiatives	Total estimated annual CO2e savings in metric tonnes CO2e
Under investigation	0	<i>`Numeric input</i>
To be implemented	0	0
Implementation commenced	0	0
Implemented	1	32297.51
Not to be implemented	0	<i>`Numeric input</i>

[Fixed row]

**(7.55.2) Provide details on the initiatives implemented in the reporting year in the table below.**

### Row 1

#### (7.55.2.1) Initiative category & Initiative type

Low-carbon energy consumption

Low-carbon electricity mix

#### (7.55.2.2) Estimated annual CO2e savings (metric tonnes CO2e)

32297.5

#### (7.55.2.3) Scope(s) or Scope 3 category(ies) where emissions savings occur

Select all that apply

Scope 2 (market-based)

#### (7.55.2.4) Voluntary/Mandatory

Select from:

Voluntary

#### (7.55.2.5) Annual monetary savings (unit currency – as specified in 1.2)

0

#### (7.55.2.6) Investment required (unit currency – as specified in 1.2)

0

#### (7.55.2.7) Payback period

Select from:

No payback

#### (7.55.2.8) Estimated lifetime of the initiative

Select from:

Ongoing

#### (7.55.2.9) Comment

*We are procuring renewable electricity, certified with YEK-G certification, for reducing our market-based scope 2 GHG emissions. The investment required reflects spending for certification costs.*

*[Add row]*

#### (7.55.3) What methods do you use to drive investment in emissions reduction activities?

Row 1

### (7.55.3.1) Method

Select from:

- Dedicated budget for other emissions reduction activities

### (7.55.3.2) Comment

*We have a dedicated budget for renewable electricity procurement.*

[Add row]

## (7.74) Do you classify any of your existing goods and/or services as low-carbon products?

Select from:

- Yes

### (7.74.1) Provide details of your products and/or services that you classify as low-carbon products.

#### Row 1

#### (7.74.1.1) Level of aggregation

Select from:

- Product or service

#### (7.74.1.2) Taxonomy used to classify product(s) or service(s) as low-carbon

Select from:

- Other, please specify :Company specific categorisation

#### (7.74.1.3) Type of product(s) or service(s)

Other

- Other, please specify

#### (7.74.1.4) Description of product(s) or service(s)

*We reduced the use of materials by reducing the packaging sizes in some of our product groups. In the second phase of the project, raw materials will be replaced with low-carbon raw materials. These products within the scope of the project are classified as low-carbon products.*

#### (7.74.1.5) Have you estimated the avoided emissions of this low-carbon product(s) or service(s)

Select from:

Yes

#### (7.74.1.6) Methodology used to calculate avoided emissions

Select from:

Estimating and Reporting the Comparative Emissions Impacts of Products (WRI)

#### (7.74.1.7) Life cycle stage(s) covered for the low-carbon product(s) or services(s)

Select from:

Cradle-to-grave

#### (7.74.1.8) Functional unit used

*per box*

#### (7.74.1.9) Reference product/service or baseline scenario used

*conventional packaging size and shape of products within the scope of the project*

#### (7.74.1.10) Life cycle stage(s) covered for the reference product/service or baseline scenario

Select from:

Cradle-to-grave

**(7.74.1.11) Estimated avoided emissions (metric tons CO2e per functional unit) compared to reference product/service or baseline scenario**

0.000006

**(7.74.1.12) Explain your calculation of avoided emissions, including any assumptions**

*From the LCA perspective, the emissions avoided from the reduction in the amount of packaging are calculated and divided by the total number of boxes.*

**(7.74.1.13) Revenue generated from low-carbon product(s) or service(s) as % of total revenue in the reporting year**

11.46

[Add row]

**(7.79) Has your organization retired any project-based carbon credits within the reporting year?**

Select from:

No

## C9. Environmental performance - Water security

### (9.1) Are there any exclusions from your disclosure of water-related data?

Select from:

No

### (9.2) Across all your operations, what proportion of the following water aspects are regularly measured and monitored?

#### Water withdrawals – total volumes

##### (9.2.1) % of sites/facilities/operations

Select from:

100%

##### (9.2.2) Frequency of measurement

Select from:

Monthly

##### (9.2.3) Method of measurement

*In-factory flow meters are used to monitor water withdrawals. In addition, bills and invoices are checked to confirm amounts.*

##### (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

#### Water withdrawals – volumes by source

### (9.2.1) % of sites/facilities/operations

Select from:

100%

### (9.2.2) Frequency of measurement

Select from:

Monthly

### (9.2.3) Method of measurement

*In-factory flow meters are used to monitor water withdrawals. In addition, bills and invoices are checked to confirm amounts.*

### (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

## Water withdrawals quality

### (9.2.1) % of sites/facilities/operations

Select from:

100%

### (9.2.2) Frequency of measurement

Select from:

Monthly

### (9.2.3) Method of measurement

*In-factory quality analyses are used to monitor water quality. In addition, where water is withdrawn from a municipality, the municipality is responsible with providing water according to quality standards.*

#### **(9.2.4) Please explain**

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently*

### **Water discharges – total volumes**

#### **(9.2.1) % of sites/facilities/operations**

Select from:

100%

#### **(9.2.2) Frequency of measurement**

Select from:

Daily

#### **(9.2.3) Method of measurement**

*In-factory flow meters are used to monitor water discharges.*

#### **(9.2.4) Please explain**

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

### **Water discharges – volumes by destination**

#### **(9.2.1) % of sites/facilities/operations**

Select from:

100%

### (9.2.2) Frequency of measurement

Select from:

Daily

### (9.2.3) Method of measurement

*In-factory flow meters are used to monitor water discharges.*

### (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

## Water discharges – volumes by treatment method

### (9.2.1) % of sites/facilities/operations

Select from:

100%

### (9.2.2) Frequency of measurement

Select from:

Daily

### (9.2.3) Method of measurement

*In-factory flow meters are used to monitor water discharges.*

#### (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

#### Water discharge quality – by standard effluent parameters

##### (9.2.1) % of sites/facilities/operations

Select from:

100%

##### (9.2.2) Frequency of measurement

Select from:

Quarterly

##### (9.2.3) Method of measurement

*In-factory and third-party laboratory analyses are used to monitor water discharges.*

#### (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

#### Water discharge quality – emissions to water (nitrates, phosphates, pesticides, and/or other priority substances)

##### (9.2.1) % of sites/facilities/operations

Select from:

100%

## (9.2.2) Frequency of measurement

Select from:

Yearly

## (9.2.3) Method of measurement

*In-factory and third-party laboratory analyses are used to monitor water discharges.*

## (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

## Water discharge quality – temperature

### (9.2.1) % of sites/facilities/operations

Select from:

Not relevant

## (9.2.4) Please explain

*Our process does not discharge different-than-normal temperature water. Due to this, we are not required to monitor water temperature.*

## Water consumption – total volume

### (9.2.1) % of sites/facilities/operations

Select from:

100%

## (9.2.2) Frequency of measurement

Select from:

Monthly

### (9.2.3) Method of measurement

*100% of water consumption data are monitored in a monthly period. Water consumption data reported is calculated as water withdrawal quantity minus water discharge quantity.*

### (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently*

## Water recycled/reused

### (9.2.1) % of sites/facilities/operations

Select from:

Not relevant

### (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently.*

## The provision of fully-functioning, safely managed WASH services to all workers

### (9.2.1) % of sites/facilities/operations

Select from:

100%

## (9.2.2) Frequency of measurement

Select from:

Quarterly

## (9.2.3) Method of measurement

*In-factory and third-party laboratory analyses are used to monitor water discharges. In addition, bills and invoices are checked to confirm amounts.*

## (9.2.4) Please explain

*Manufacturing pharmaceuticals with water of suitable properties to serve human health in the most efficient way, Abdi Ibrahim takes great care to ensure water sustainability. We prioritize efforts to save water, which is essential for the future of the world. Thus, we monitor our water withdrawals, quality and discharges diligently. WASH services are provided to all of our employees.*

*[Fixed row]*

**(9.2.2) What are the total volumes of water withdrawn, discharged, and consumed across all your operations, how do they compare to the previous reporting year, and how are they forecasted to change?**

### Total withdrawals

#### (9.2.2.1) Volume (megaliters/year)

383

#### (9.2.2.2) Comparison with previous reporting year

Select from:

About the same

#### (9.2.2.3) Primary reason for comparison with previous reporting year

Select from:

Investment in water-smart technology/process

#### (9.2.2.4) Five-year forecast

Select from:

About the same

#### (9.2.2.5) Primary reason for forecast

Select from:

Investment in water-smart technology/process

#### (9.2.2.6) Please explain

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

### Total discharges

#### (9.2.2.1) Volume (megaliters/year)

257

#### (9.2.2.2) Comparison with previous reporting year

Select from:

About the same

#### (9.2.2.3) Primary reason for comparison with previous reporting year

Select from:

Investment in water-smart technology/process

#### (9.2.2.4) Five-year forecast

Select from:

About the same

### (9.2.2.5) Primary reason for forecast

Select from:

Investment in water-smart technology/process

### (9.2.2.6) Please explain

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

## Total consumption

### (9.2.2.1) Volume (megaliters/year)

126

### (9.2.2.2) Comparison with previous reporting year

Select from:

About the same

### (9.2.2.3) Primary reason for comparison with previous reporting year

Select from:

Investment in water-smart technology/process

### (9.2.2.4) Five-year forecast

Select from:

About the same

### (9.2.2.5) Primary reason for forecast

Select from:

- Investment in water-smart technology/process

### (9.2.2.6) Please explain

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

*[Fixed row]*

**(9.2.4) Indicate whether water is withdrawn from areas with water stress, provide the volume, how it compares with the previous reporting year, and how it is forecasted to change.**

### (9.2.4.1) Withdrawals are from areas with water stress

Select from:

- Yes

### (9.2.4.2) Volume withdrawn from areas with water stress (megaliters)

356

### (9.2.4.3) Comparison with previous reporting year

Select from:

- About the same

### (9.2.4.4) Primary reason for comparison with previous reporting year

Select from:

Investment in water-smart technology/process

#### (9.2.4.5) Five-year forecast

Select from:

About the same

#### (9.2.4.6) Primary reason for forecast

Select from:

Investment in water-smart technology/process

#### (9.2.4.7) % of total withdrawals that are withdrawn from areas with water stress

92.95

#### (9.2.4.8) Identification tool

Select all that apply

WRI Aqueduct

#### (9.2.4.9) Please explain

*WRI Aqueduct, water risk atlas was used to determine whether withdrawals are from areas with high water stress. Withdrawals from High and Very High levels of water stress as presented on the water risk atlas were deemed withdrawals from areas with water stress.*

*[Fixed row]*

#### (9.2.7) Provide total water withdrawal data by source.

**Fresh surface water, including rainwater, water from wetlands, rivers, and lakes**

#### (9.2.7.1) Relevance

Select from:

Not relevant

### (9.2.7.5) Please explain

*There are no withdrawals from this water source.*

## Brackish surface water/Seawater

### (9.2.7.1) Relevance

Select from:

Not relevant

### (9.2.7.5) Please explain

*There are no withdrawals from this water source.*

## Groundwater – renewable

### (9.2.7.1) Relevance

Select from:

Relevant

### (9.2.7.2) Volume (megaliters/year)

90

### (9.2.7.3) Comparison with previous reporting year

Select from:

Lower

#### (9.2.7.4) Primary reason for comparison with previous reporting year

Select from:

- Investment in water-smart technology/process

#### (9.2.7.5) Please explain

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

### Groundwater – non-renewable

#### (9.2.7.1) Relevance

Select from:

- Not relevant

#### (9.2.7.5) Please explain

*There are no withdrawals from this water source.*

### Produced/Entrained water

#### (9.2.7.1) Relevance

Select from:

- Not relevant

#### (9.2.7.5) Please explain

*There are no withdrawals from this water source.*

### Third party sources

### (9.2.7.1) Relevance

Select from:

Relevant

### (9.2.7.2) Volume (megaliters/year)

294

### (9.2.7.3) Comparison with previous reporting year

Select from:

Higher

### (9.2.7.4) Primary reason for comparison with previous reporting year

Select from:

Investment in water-smart technology/process

### (9.2.7.5) Please explain

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

*[Fixed row]*

## (9.2.8) Provide total water discharge data by destination.

### Fresh surface water

### (9.2.8.1) Relevance

Select from:

Not relevant

### (9.2.8.5) Please explain

*There are no discharges to this destination.*

### **Brackish surface water/seawater**

#### (9.2.8.1) Relevance

Select from:

Not relevant

### (9.2.8.5) Please explain

*There are no discharges to this destination.*

### **Groundwater**

#### (9.2.8.1) Relevance

Select from:

Not relevant

### (9.2.8.5) Please explain

*There are no discharges to this destination.*

### **Third-party destinations**

#### (9.2.8.1) Relevance

Select from:

Relevant

#### (9.2.8.2) Volume (megaliters/year)

**(9.2.8.3) Comparison with previous reporting year**

Select from:

About the same

**(9.2.8.4) Primary reason for comparison with previous reporting year**

Select from:

Investment in water-smart technology/process

**(9.2.8.5) Please explain**

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

*[Fixed row]*

**(9.2.9) Within your direct operations, indicate the highest level(s) to which you treat your discharge.****Tertiary treatment****(9.2.9.1) Relevance of treatment level to discharge**

Select from:

Relevant

**(9.2.9.2) Volume (megaliters/year)****(9.2.9.3) Comparison of treated volume with previous reporting year**

Select from:

Higher

#### (9.2.9.4) Primary reason for comparison with previous reporting year

Select from:

Investment in water-smart technology/process

#### (9.2.9.5) % of your sites/facilities/operations this volume applies to

Select from:

91-99

#### (9.2.9.6) Please explain

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

### Secondary treatment

#### (9.2.9.1) Relevance of treatment level to discharge

Select from:

Not relevant

#### (9.2.9.6) Please explain

*This treatment is not used, not relevant.*

### Primary treatment only

#### (9.2.9.1) Relevance of treatment level to discharge

Select from:

Not relevant

#### (9.2.9.6) Please explain

*This treatment is not used, not relevant.*

### Discharge to the natural environment without treatment

#### (9.2.9.1) Relevance of treatment level to discharge

Select from:

Not relevant

#### (9.2.9.6) Please explain

*This treatment is not used, not relevant.*

### Discharge to a third party without treatment

#### (9.2.9.1) Relevance of treatment level to discharge

Select from:

Relevant

#### (9.2.9.2) Volume (megaliters/year)

5

#### (9.2.9.3) Comparison of treated volume with previous reporting year

Select from:

Higher

#### (9.2.9.4) Primary reason for comparison with previous reporting year

Select from:

Investment in water-smart technology/process

### (9.2.9.5) % of your sites/facilities/operations this volume applies to

Select from:

1-10

### (9.2.9.6) Please explain

*We are regularly monitoring and forecasting our water withdrawals, discharge and consumption to assess whether our manufacturing facilities need new water-smart technology investments.*

### Other

### (9.2.9.1) Relevance of treatment level to discharge

Select from:

Not relevant

### (9.2.9.6) Please explain

*This treatment is not used, not relevant.  
[Fixed row]*

### (9.2.10) Provide details of your organization's emissions of nitrates, phosphates, pesticides, and other priority substances to water in the reporting year.

### (9.2.10.1) Emissions to water in the reporting year (metric tons)

### (9.2.10.2) Categories of substances included

Select all that apply

Nitrates

Phosphates

### (9.2.10.4) Please explain

Amount is based on water analysis done through the year 2024 and water discharge amounts. It may not reflect exact emissions. Nitrates: 12 tonnes per year and Phosphorus: 0.36 tonnes / year.

[Fixed row]

**(9.3) In your direct operations and upstream value chain, what is the number of facilities where you have identified substantive water-related dependencies, impacts, risks, and opportunities?**

#### Direct operations

### (9.3.1) Identification of facilities in the value chain stage

Select from:

Yes, we have assessed this value chain stage and identified facilities with water-related dependencies, impacts, risks, and opportunities

### (9.3.2) Total number of facilities identified

1

### (9.3.3) % of facilities in direct operations that this represents

Select from:

1-25

### (9.3.4) Please explain

Out of our four facilities, only one—the Esenyurt Production Facility—has been identified as having a substantive water-related risk. Located in a “high” water risk area, this facility accounts for 95% of our total water withdrawals.

## Upstream value chain

### (9.3.1) Identification of facilities in the value chain stage

Select from:

No, we have not assessed this value chain stage for facilities with water-related dependencies, impacts, risks, and opportunities, but we are planning to do so in the next 2 years

### (9.3.4) Please explain

*No, we have not assessed this value chain stage for facilities with water-related dependencies, impacts, risks, and opportunities, but we are planning to do so in the next years*

*[Fixed row]*

**(9.3.1) For each facility referenced in 9.3, provide coordinates, water accounting data, and a comparison with the previous reporting year.**

## Row 1

### (9.3.1.1) Facility reference number

Select from:

Facility 1

### (9.3.1.2) Facility name (optional)

*Esenyurt Production Complex*

### (9.3.1.3) Value chain stage

Select from:

- Direct operations

#### (9.3.1.4) Dependencies, impacts, risks, and/or opportunities identified at this facility

Select all that apply

- Dependencies
- Risks

#### (9.3.1.5) Withdrawals or discharges in the reporting year

Select from:

- Yes, withdrawals and discharges

#### (9.3.1.7) Country/Area & River basin

Turkey

- Other, please specify :Marmara Basin

#### (9.3.1.8) Latitude

41.090799

#### (9.3.1.9) Longitude

28.638323

#### (9.3.1.10) Located in area with water stress

Select from:

- Yes

#### (9.3.1.13) Total water withdrawals at this facility (megaliters)

**(9.3.1.14) Comparison of total withdrawals with previous reporting year**

Select from:

Lower

**(9.3.1.15) Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**(9.3.1.16) Withdrawals from brackish surface water/seawater**

0

**(9.3.1.17) Withdrawals from groundwater - renewable**

63

**(9.3.1.18) Withdrawals from groundwater - non-renewable**

0

**(9.3.1.19) Withdrawals from produced/entrained water**

0

**(9.3.1.20) Withdrawals from third party sources**

285

**(9.3.1.21) Total water discharges at this facility (megaliters)**

221

**(9.3.1.22) Comparison of total discharges with previous reporting year**

Select from:

Lower

**(9.3.1.23) Discharges to fresh surface water**

0

**(9.3.1.24) Discharges to brackish surface water/seawater**

0

**(9.3.1.25) Discharges to groundwater**

0

**(9.3.1.26) Discharges to third party destinations**

221

**(9.3.1.27) Total water consumption at this facility (megaliters)**

126

**(9.3.1.28) Comparison of total consumption with previous reporting year**

Select from:

About the same

**(9.3.1.29) Please explain**

*Changes under 15% is deemed "About the same".*

*[Add row]*

**(9.3.2) For the facilities in your direct operations referenced in 9.3.1, what proportion of water accounting data has been third party verified?**

**Water withdrawals – total volumes**

**(9.3.2.1) % verified**

Select from:

Not verified

**(9.3.2.3) Please explain**

*We are not verifying our water-related metrics.*

**Water withdrawals – volume by source**

**(9.3.2.1) % verified**

Select from:

Not verified

**(9.3.2.3) Please explain**

*We are not verifying our water-related metrics.*

**Water withdrawals – quality by standard water quality parameters**

**(9.3.2.1) % verified**

Select from:

Not verified

**(9.3.2.3) Please explain**

*We are not verifying our water-related metrics.*

## **Water discharges – total volumes**

### **(9.3.2.1) % verified**

*Select from:*

Not verified

### **(9.3.2.3) Please explain**

*We are not verifying our water-related metrics.*

## **Water discharges – volume by destination**

### **(9.3.2.1) % verified**

*Select from:*

76-100

### **(9.3.2.2) Verification standard used**

*Regulatory on site audits conducted by government.*

## **Water discharges – volume by final treatment level**

### **(9.3.2.1) % verified**

*Select from:*

76-100

### **(9.3.2.2) Verification standard used**

*Regulatory on site audits conducted by government.*

## Water discharges – quality by standard water quality parameters

### (9.3.2.1) % verified

Select from:

76-100

### (9.3.2.2) Verification standard used

*Regulatory on site audits conducted by government.*

## Water consumption – total volume

### (9.3.2.1) % verified

Select from:

Not verified

### (9.3.2.3) Please explain

*We are not verifying our water-related metrics.  
[Fixed row]*

**(9.5) Provide a figure for your organization's total water withdrawal efficiency.**

	Revenue (currency)	Total water withdrawal efficiency	Anticipated forward trend
	31975300000	83486422.98	<i>We anticipate this efficiency to increase with our revenues.</i>

[Fixed row]

**(9.13) Do any of your products contain substances classified as hazardous by a regulatory authority?**

	Products contain hazardous substances	Comment
	Select from: <input checked="" type="checkbox"/> No	<i>Abdi Ibrahim is a pharmaceutical manufacturing company. Our products are licensed before entering into market and are not classified as "hazardous".</i>

[Fixed row]

**(9.14) Do you classify any of your current products and/or services as low water impact?**

**(9.14.1) Products and/or services classified as low water impact**

Select from:

Yes

**(9.14.2) Definition used to classify low water impact**

We reduced the use of materials by optimizing the packaging sizes in some of our product groups. In the second phase of the project, packaging raw materials will be replaced with low-carbon raw materials. These products within the scope of the project are classified as low-carbon and low embodied water products and they contribute to our climate transition plan.

#### (9.14.4) Please explain

27 green harmonization products where packaging amounts are reduced per product are manufactured under the project. The share of these products within total revenues is 11.46%.

[Fixed row]

#### (9.15) Do you have any water-related targets?

Select from:

Yes

##### (9.15.1) Indicate whether you have targets relating to water pollution, water withdrawals, WASH, or other water-related categories.

	Target set in this category	Please explain
Water pollution	Select from: <input checked="" type="checkbox"/> Yes	Rich text input [must be under 1000 characters]
Water withdrawals	Select from: <input checked="" type="checkbox"/> Yes	Rich text input [must be under 1000 characters]
Water, Sanitation, and Hygiene (WASH) services	Select from: <input checked="" type="checkbox"/> Yes	Rich text input [must be under 1000 characters]
Other	Select from:	No other targets.

	Target set in this category	Please explain
	<input checked="" type="checkbox"/> No, and we do not plan to within the next two years	

[Fixed row]

## (9.15.2) Provide details of your water-related targets and the progress made.

### Row 1

#### (9.15.2.1) Target reference number

Select from:

Target 1

#### (9.15.2.2) Target coverage

Select from:

Business division

#### (9.15.2.3) Category of target & Quantitative metric

Water withdrawals

Reduction in withdrawals per product

#### (9.15.2.4) Date target was set

12/31/2022

**(9.15.2.5) End date of base year**

12/30/2020

**(9.15.2.6) Base year figure**

0.77

**(9.15.2.7) End date of target year**

12/30/2030

**(9.15.2.8) Target year figure**

0.9

**(9.15.2.9) Reporting year figure**

0.83

**(9.15.2.10) Target status in reporting year**

Select from:

Underway

**(9.15.2.11) % of target achieved relative to base year**

46

**(9.15.2.12) Global environmental treaties/initiatives/ frameworks aligned with or supported by this target**

Select all that apply

Sustainable Development Goal 6

### (9.15.2.13) Explain target coverage and identify any exclusions

*Target covers Esenyurt Production Complex.*

### (9.15.2.14) Plan for achieving target, and progress made to the end of the reporting year

*Improvements are being made to reduce production losses and monitor water withdrawal with more detail. Water-saving investment areas are being assessed and investments will be made in order to achieve the target.*

### (9.15.2.16) Further details of target

*Target is to reduce water withdrawal 10% per box of pharmaceutical product manufactured.*

## Row 2

### (9.15.2.1) Target reference number

Select from:

Target 2

### (9.15.2.2) Target coverage

Select from:

Business division

### (9.15.2.3) Category of target & Quantitative metric

Water pollution

Other water pollution, please specify :Compliance with regulatory discharge limits, discharged water amount in ML

### (9.15.2.4) Date target was set

12/31/2022

**(9.15.2.5) End date of base year**

12/30/2022

**(9.15.2.6) Base year figure**

169

**(9.15.2.7) End date of target year**

12/31/2024

**(9.15.2.8) Target year figure**

221

**(9.15.2.9) Reporting year figure**

221

**(9.15.2.10) Target status in reporting year**

Select from:

Achieved

**(9.15.2.11) % of target achieved relative to base year**

100

**(9.15.2.12) Global environmental treaties/initiatives/ frameworks aligned with or supported by this target**

Select all that apply

Sustainable Development Goal 6

### (9.15.2.13) Explain target coverage and identify any exclusions

*Target cover all operations.*

### (9.15.2.15) Actions which contributed most to achieving or maintaining this target

*Our facilities already have up-to-date water treatment equipment. To achieve this target, these equipments are maintained and regular trainings are provided to personnel. In addition, ISO 14001 environmental management system is applied at some of our facilities.*

### (9.15.2.16) Further details of target

*Target is to keep complying with water discharge related regulations throughout the year.*

## Row 3

### (9.15.2.1) Target reference number

Select from:

Target 3

### (9.15.2.2) Target coverage

Select from:

Business division

### (9.15.2.3) Category of target & Quantitative metric

Water, Sanitation, and Hygiene (WASH) services

Other WASH, please specify :Providing WASH services to all employees, number of employees

### (9.15.2.4) Date target was set

12/31/2022

**(9.15.2.5) End date of base year**

12/30/2022

**(9.15.2.6) Base year figure**

5437

**(9.15.2.7) End date of target year**

12/31/2024

**(9.15.2.8) Target year figure**

5836

**(9.15.2.9) Reporting year figure**

5836

**(9.15.2.10) Target status in reporting year**

Select from:

Achieved

**(9.15.2.11) % of target achieved relative to base year**

100

**(9.15.2.12) Global environmental treaties/initiatives/ frameworks aligned with or supported by this target**

Select all that apply

Sustainable Development Goal 6

### **(9.15.2.13) Explain target coverage and identify any exclusions**

*Target covers all operations.*

### **(9.15.2.15) Actions which contributed most to achieving or maintaining this target**

*Our facilities already have adequate water access for WASH use.*

### **(9.15.2.16) Further details of target**

*Target is to keep maintaining 100% water use for WASH access for all our employees.*

*[Add row]*

## C10. Environmental performance - Plastics

### (10.1) Do you have plastics-related targets, and if so what type?

#### (10.1.1) Targets in place

Select from:

Yes

#### (10.1.2) Target type and metric

Plastic packaging

Other plastic packaging target, please specify :Reducing petrol-based portion of plastic packaging

#### (10.1.3) Please explain

*In the “switch“ phase of our Green Harmonization Packaging Strategy, important steps are being taken in the sustainability-oriented project for plastic tube and cap packaging used in Abdi Ibrahim's consumer health products. The project completed the production of prototype tubes made of biobased plastic, which has a lower carbon footprint compared to petroleum-based plastics. It is planned to expand the use of biobased plastics and use these materials in PVC-based blister packs. Bioplastics contribute to the efficient use of resources by offering a more sustainable option in line with circular economy principles. By expanding the use of bioplastics in our packaging, we aim to further our sustainability efforts and minimize our environmental impact.*

[Fixed row]

### (10.2) Indicate whether your organization engages in the following activities.

#### Production/commercialization of plastic polymers (including plastic converters)

##### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.*

## Production/commercialization of durable plastic goods and/or components (including mixed materials)

### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.*

## Usage of durable plastics goods and/or components (including mixed materials)

### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.*

## Production/commercialization of plastic packaging

### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.*

## Production/commercialization of goods/products packaged in plastics

### (10.2.1) Activity applies

Select from:

Yes

### (10.2.2) Comment

*Our products are pharmaceuticals. We regularly use plastic blister packaging for our products.*

## Provision/commercialization of services that use plastic packaging (e.g., food services)

### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.*

## Provision of waste management and/or water management services

### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.*

## Provision of financial products and/or services for plastics-related activities

### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.*

## Other activities not specified

### (10.2.1) Activity applies

Select from:

No

### (10.2.2) Comment

*There is no production/commercialization of this material.  
[Fixed row]*

## (10.5) Provide the total weight of plastic packaging sold and/or used and indicate the raw material content.

### Plastic packaging used

#### (10.5.1) Total weight during the reporting year (Metric tons)

**(10.5.2) Raw material content percentages available to report***Select all that apply* % virgin fossil-based content**(10.5.3) % virgin fossil-based content**

100

**(10.5.7) Please explain***Used for plastic packaging.**[Fixed row]***(10.5.1) Indicate the circularity potential of the plastic packaging you sold and/or used.**

	Percentages available to report for circularity potential	% of plastic packaging that is technically recyclable	Please explain
Plastic packaging used	<i>Select all that apply</i> <input checked="" type="checkbox"/> % technically recyclable	100	<i>Includes all plastics used for packaging.</i>

*[Fixed row]***(10.6) Provide the total weight of waste generated by the plastic you produce, commercialize, use and/or process and indicate the end-of-life management pathways.****Usage of plastic**

### (10.6.1) Total weight of waste generated during the reporting year (Metric tons)

1083

### (10.6.2) End-of-life management pathways available to report

Select all that apply

Landfill

### (10.6.8) % landfill

100

### (10.6.12) Please explain

*All plastic sold indirectly through packaging is reported.*

*[Fixed row]*

## C11. Environmental performance - Biodiversity

(11.2) What actions has your organization taken in the reporting year to progress your biodiversity-related commitments?

	<b>Actions taken in the reporting period to progress your biodiversity-related commitments</b>
	<i>Select from:</i> <input checked="" type="checkbox"/> No, and we do not plan to undertake any biodiversity-related actions

[Fixed row]

(11.3) Does your organization use biodiversity indicators to monitor performance across its activities?

	<b>Does your organization use indicators to monitor biodiversity performance?</b>
	<i>Select from:</i> <input checked="" type="checkbox"/> No

[Fixed row]

(11.4) Does your organization have activities located in or near to areas important for biodiversity in the reporting year?

	Indicate whether any of your organization's activities are located in or near to this type of area important for biodiversity	Comment
Legally protected areas	Select from: <input checked="" type="checkbox"/> Not assessed	<i>This property is not assessed.</i>
UNESCO World Heritage sites	Select from: <input checked="" type="checkbox"/> Not assessed	<i>This property is not assessed.</i>
UNESCO Man and the Biosphere Reserves	Select from: <input checked="" type="checkbox"/> Not assessed	<i>This property is not assessed.</i>
Ramsar sites	Select from: <input checked="" type="checkbox"/> Not assessed	<i>This property is not assessed.</i>
Key Biodiversity Areas	Select from: <input checked="" type="checkbox"/> Not assessed	<i>This property is not assessed.</i>
Other areas important for biodiversity	Select from: <input checked="" type="checkbox"/> Not assessed	<i>This property is not assessed.</i>

[Fixed row]

## C13. Further information & sign off

(13.1) Indicate if any environmental information included in your CDP response (not already reported in 7.9.1/2/3, 8.9.1/2/3/4, and 9.3.2) is verified and/or assured by a third party?

	Other environmental information included in your CDP response is verified and/or assured by a third party
	Select from: <input checked="" type="checkbox"/> Yes

[Fixed row]

(13.1.1) Which data points within your CDP response are verified and/or assured by a third party, and which standards were used?

### Row 1

#### (13.1.1.1) Environmental issue for which data has been verified and/or assured

Select all that apply

Climate change

#### (13.1.1.2) Disclosure module and data verified and/or assured

Environmental performance – Climate change

Electricity/Steam/Heat/Cooling consumption

Renewable Electricity/Steam/Heat/Cooling consumption

### (13.1.1.3) Verification/assurance standard

General standards

- ISAE 3000
- ISAE 3410, Assurance Engagements on Greenhouse Gas Statements

### (13.1.1.4) Further details of the third-party verification/assurance process

*Along with GHG emissions, our energy consumption values are verified.*

### (13.1.1.5) Attach verification/assurance evidence/report (optional)

*Bağımsız Güvence Beyanı\_Abdi ibrahim\_07.08.2025 ENG.pdf*  
[Add row]

**(13.2) Use this field to provide any additional information or context that you feel is relevant to your organization's response. Please note that this field is optional and is not scored.**

	Additional information	Attachment (optional)
	<i>No additional information. Sustainability report attached.</i>	<i>abdi-ibrahim-sustainability-report-2023-3.pdf</i>

[Fixed row]

**(13.3) Provide the following information for the person that has signed off (approved) your CDP response.**

### (13.3.1) Job title

CEO

### (13.3.2) Corresponding job category

Select from:

Chief Executive Officer (CEO)

[Fixed row]

### (13.4) Please indicate your consent for CDP to share contact details with the Pacific Institute to support content for its Water Action Hub website.

Select from:

Yes, CDP may share our Disclosure Submission Lead contact details with the Pacific Institute

