

W0. Introduction

W0.1

(W0.1) Give a general description of and introduction to your organization.

Elsowedy Electric is a leading corporate in the MENA region, and a global provider of energy, digital and infrastructure solutions with total corporate revenues of 46.4B EGP in 2020, and over 15,000 employees setting our footprint worldwide. Listed on the Cairo stock exchange since 2006, we operate in five key business sectors: Wire & Cable , Electrical Products, Engineering & Construction, Smart Infrastructure and Infrastructure Investments. At the heart of our approach is an all-in-one integrated Engineering, Procurement & Construction (EPC) service which enables us to deliver even the most complex projects on time and within budget. We are pioneers of energy management and efficiency, and as part of our commitment to sustainability we have established green energy and smart metering projects across Africa, the Middle East and Eastern Europe.

A vital part of our mission is ensuring that the communities where we operate develop and flourish. Elsowedy Electric is committed to lead the way to sustainability across all its pillars, and have its greatest impact on all the communities they operate by and with, and we always strive to find ways of delivering clean energy, minimizing the environmental impacts of operations and sharing the benefits of success by investing in education and well-being. We have set our commitments towards contributing to our societies and planet and we aim to communicate it with all our stakeholders through our Sustainability Reports, and non-financial disclosures, such as S&P's Corporate Sustainability Assessment, and CDP's Water Security and Climate Change disclosures.

From the very start creating a better world was at the foundation of Elsowedy values. A family business created to improve energy systems for the country was the beginning of a sustainability journey that has developed and evolved over time. With substantial achievements reflected in our recent Sustainability Reports, we are ready to step up our ambition towards the next stage.

The year 2021 has been a year of challenges and achievements ever since it started, we have published our new group-wide Sustainability Strategy 2020-2023, which aims to fulfil our broader strategic vision and long-term commitments, distilled across four main pillars: *Planet & Resources; Technology & Innovation; Governance & Economy; and People & Communities*. It highlights the strategic measures which we will adopt over the short, medium and long term in line with the global commitments and targets. Furthermore, we conducted major reviews and updated our group's policies to extend contributions to sustainability, in addition to developing and publishing our Water and Climate Policies. 2021 also marks the year of disclosing for the first time to CDP's Water Security and Climate Change Questionnaires, as well S&P's CSA. Our target is to include 100% of our operational boundaries, and projects in the disclosures, enhance and improve our responses to quantitative data through establishing a corporate-wide Environmental and Social Management System in the upcoming year across all business lines worldwide, through which we will raise awareness and build our employees and business partners capacities to ensure all required E&S requirements and KPIs are periodically measured, monitored, and analyzed.

[Check out our latest GRI Sustainability Report 2018-2019:](https://www.elsowedyelectric.com/pdfView?file=/media/4233/sustainabilityreport-2018-2019.pdf) <https://www.elsowedyelectric.com/pdfView?file=/media/4233/sustainabilityreport-2018-2019.pdf>

Our 2020 Sustainability Progress Report is expected to be published by the end of 2021.

For further information please visit the links below:

Elsowedy Electric's website: <https://www.elsowedyelectric.com/en/home/>

Elsowedy Electric's Group Sustainability website section: <https://www.elsowedyelectric.com/en/sustainability/>

Elsowedy Electric's Water Policy: <https://www.elsowedyelectric.com/media/4234/elsowedy-group-water-policy-aug21.pdf>

Elsowedy Electric's Climate Policy: <https://www.elsowedyelectric.com/media/4235/elsowedy-group-climate-policy-aug21.pdf>

Elsowedy Electric's Sustainability Strategy 2020-2023: <https://www.elsowedyelectric.com/media/4277/elsowedy-electric-sustainability-strategy-2020-2023.pdf>

W0.2

(W0.2) State the start and end date of the year for which you are reporting data.

| | Start date | End date |
|----------------|----------------|------------------|
| Reporting year | January 1 2020 | December 31 2020 |

W0.3

(W0.3) Select the countries/areas for which you will be supplying data.

Egypt
Slovenia

The boundaries covered in this questionnaire for which quantitative data in question W1.2b, W1.2d, and W1.2h are disclosed include six production facilities in Egypt owned and operated by Elsewedy Electric, in addition to one facility in Slovenia. These facilities are: 1) Egyplast 2) United Steel Wires (USW) 3) Iskraemeco Egypt 4) United Industries Company (UIC) 5) Elsewedy Transformers 6) Egytech Cables 7) Iskraemeco Slovenia. The above facilities represent 42.5% of Elsewedy Electric's Group total corporate revenues for the FY 2020.

W0.4

(W0.4) Select the currency used for all financial information disclosed throughout your response.

EGP

W0.5

(W0.5) Select the option that best describes the reporting boundary for companies, entities, or groups for which water impacts on your business are being reported.

Companies, entities or groups over which operational control is exercised

W0.6

(W0.6) Within this boundary, are there any geographies, facilities, water aspects, or other exclusions from your disclosure?

Yes

W0.6a

(W0.6a) Please report the exclusions.

| Exclusion | Please explain |
|--|---|
| Office buildings in addition to : United Metal factory, Elsewedy Sedco factory, Elastimold factory, and ECMEI factory, | We expect the water consumption in our office buildings to represent a small fraction of the the total water consumption, so it has been excluded this year but we plan to include all office buildings starting next year. For the excluded factories , we are yet to train the focal points on data collection, verification and disclosure. This process has started this month and will enable including all remaining factories starting next year as well. It is worth to note that the training plan will cover all sites and factories worldwide with the objective of extending the disclosure boundaries to cover all business activities and locations. We are currently working on developing a group-wide Environmental and Social Management System that will provide a framework for data tracking and monitoring across all our operations and facilities worldwide, and will enable us to disclose our performance with more boundaries included in scope. |

W1. Current state

W1.1

(W1.1) Rate the importance (current and future) of water quality and water quantity to the success of your business.

| | Direct use importance rating | Indirect use importance rating | Please explain |
|--|------------------------------|--------------------------------|---|
| Sufficient amounts of good quality freshwater available for use | Neutral | Neutral | Direct use: fresh water consumption is not deemed of significant importance due to the nature of our operations, which are not water intensive, where water is used mainly in a close-loop refrigeration circuit, and for washing purposes; therefore, we do not consider quality as a key parameter in our production processes. At Elsewedy Electric's reported facilities, good quality fresh water is mainly used for domestic uses. |
| Sufficient amounts of recycled, brackish and/or produced water available for use | Not very important | Not very important | Direct use: currently, recycled, brackish, and produced water are not used at any of Elsewedy Electric's operations, however, there are plans to treat wastewater for reuse for landscape irrigation purposes at several of Elsewedy Electric's production facilities in Egypt to allow a more efficient use of water. Indirect use: usage of recycled/brackish water across our supply chain is very limited to none; hence, not very important. |

W1.2

(W1.2) Across all your operations, what proportion of the following water aspects are regularly measured and monitored?

| | % of sites/facilities/operations | Please explain |
|--|----------------------------------|---|
| Water withdrawals – total volumes | 100% | All facilities monitor the water withdrawals by total volumes, as per the local regulatory requirements. |
| Water withdrawals – volumes by source | 100% | All facilities monitor the water withdrawals by volumes by source, as per the local regulatory requirements. |
| Entrained water associated with your metals & mining sector activities - total volumes [only metals and mining sector] | <Not Applicable> | <Not Applicable> |
| Produced water associated with your oil & gas sector activities - total volumes [only oil and gas sector] | <Not Applicable> | <Not Applicable> |
| Water withdrawals quality | Not relevant | Monitoring of water withdrawals quality is done at specific sites in case it is relevant and needed for certain operations; however, in general water withdrawals quality is not a significant parameter in our production processes; hence, it is not relevant to our operations. |
| Water discharges – total volumes | Not monitored | Water discharge volumes are estimated at 75% of total withdrawal volumes. |
| Water discharges – volumes by destination | Not relevant | Wastewater in all locations is discharged into the public sewage system |
| Water discharges – volumes by treatment method | Not relevant | |
| Water discharge quality – by standard effluent parameters | 100% | All facilities monitor the water discharge quality by standard effluent parameters, as per the local regulatory requirements. |
| Water discharge quality – temperature | 100% | Effluent parameters such as discharge temperature are monitored at local level wherever this is legally required. |
| Water consumption – total volume | 100% | All facilities monitor the water consumption by total volume, as per the local regulatory requirements. |
| Water recycled/reused | Not relevant | None of our reported facilities treat or consume recycled water. |
| The provision of fully-functioning, safely managed WASH services to all workers | 100% | All facilities operated and managed by Elsewedy Electric provide access to safe and fully functioning WASH services to all workers. Our new group Water Policy mandates the provision of complete safe WASH services to all Group workers within communities where we operate, including embedded requirements for compliance to the WASH Pledge into the supplier criteria recognizing the human right to water and sanitation. |

W1.2b

(W1.2b) What are the total volumes of water withdrawn, discharged, and consumed across all your operations, and how do these volumes compare to the previous reporting year?

| | Volume (megaliters/year) | Comparison with previous reporting year | Please explain |
|-------------------|--------------------------|---|--|
| Total withdrawals | 997.85 | This is our first year of measurement | The reported total withdrawals value correspond to the amount withdrawn by the seven reported production facilities in W0.3 (6 in Egypt, 1 in Slovenia). |
| Total discharges | 748.39 | This is our first year of measurement | The reported total discharges value correspond to the amount discharged (estimated at 75% of total withdrawn) by the seven reported production facilities in W0.3 (6 in Egypt, 1 in Slovenia). |
| Total consumption | 249.46 | This is our first year of measurement | The reported total consumption value correspond to the amount consumed by the seven reported production facilities in W0.3 (6 in Egypt, and 1 in Slovenia). |

W1.2d

(W1.2d) Indicate whether water is withdrawn from areas with water stress and provide the proportion.

| | Withdrawals are from areas with water stress | % withdrawn from areas with water stress | Comparison with previous reporting year | Identification tool | Please explain |
|-------|--|--|---|---------------------|----------------|
| Row 1 | Yes | 100% | This is our first year of measurement | WRI Aqueduct | |

W1.2h

(W1.2h) Provide total water withdrawal data by source.

| | Relevance | Volume (megaliters/year) | Comparison with previous reporting year | Please explain |
|--|--------------|--------------------------|---|--|
| Fresh surface water, including rainwater, water from wetlands, rivers, and lakes | Not relevant | <Not Applicable> | <Not Applicable> | None of our reported facilities withdraw freshwater from fresh surface water bodies including rainwater, water from wetlands, rivers, or lakes. |
| Brackish surface water/Seawater | Not relevant | <Not Applicable> | <Not Applicable> | None of our reported sites use brackish surface water or seawater for their operations. |
| Groundwater – renewable | Not relevant | <Not Applicable> | <Not Applicable> | No renewable groundwater is withdrawn for use at any of Elsewedy Electric's reported sites. |
| Groundwater – non-renewable | Not relevant | <Not Applicable> | <Not Applicable> | No non-renewable groundwater is withdrawn for use at any of Elsewedy Electric's reported sites. |
| Produced/Entrained water | Not relevant | <Not Applicable> | <Not Applicable> | No produced/ entrained water is withdrawn at any of our reported sites. |
| Third party sources | Relevant | 997.85 | This is our first year of measurement | The reported total withdrawals value correspond to the amount withdrawn by the seven reported production facilities in W0.3 (6 in Egypt, and 1 in Slovenia). |

W2. Business impacts

W2.1

(W2.1) Has your organization experienced any detrimental water-related impacts?

No

W2.2

(W2.2) In the reporting year, was your organization subject to any fines, enforcement orders, and/or other penalties for water-related regulatory violations?

No

W3. Procedures

W3.3

(W3.3) Does your organization undertake a water-related risk assessment?

Yes, water-related risks are assessed

W3.3a

(W3.3a) Select the options that best describe your procedures for identifying and assessing water-related risks.

Direct operations

Coverage

Full

Risk assessment procedure

Other, please specify (A strategy and water policy are in place and water risks will be assessed as part of Elsewedy Group company-wide risk assessment)

Frequency of assessment

Annually

How far into the future are risks considered?

3 to 6 years

Type of tools and methods used

Tools on the market
Enterprise Risk Management
International methodologies
Other

Tools and methods used

Water Footprint Network Assessment tool
WRI Aqueduct
WWF Water Risk Filter
Ceres AquaGauge
Environmental Impact Assessment
Life Cycle Assessment
IPCC Climate Change Projections
Internal company methods
External consultants
National-specific tools or standards

Comment

Our new group-wide Water Policy has been published in 2021, and includes Elsewedy Electric's commitments and responsibilities to setting and integrating a procedure for identifying and assessing water-related risks with the Group's Risk Management Framework. According to the new Water Policy, our group's Internal Audit and Risk Board committee is responsible for approving and implementing the procedure to identify, assess, and manage water-related risks and opportunities and integrate it with the Group Risk Management Framework and related processes on climate risks, in line with the various relevant Management across all business lines and operations. Such risks shall be determined and evaluated once the procedure is set and approved by the committee and the relevant Management departments.

Supply chain

Coverage

None

Risk assessment procedure

<Not Applicable>

Frequency of assessment

<Not Applicable>

How far into the future are risks considered?

<Not Applicable>

Type of tools and methods used

<Not Applicable>

Tools and methods used

<Not Applicable>

Comment

Currently, there are no procedures or processes for identifying water-related risks across Elsewedy Electric's supply chain; however, we have set ambitious targets in our new group Sustainability Strategy and communicated our commitments with regards to achieving a sustainable supply chain across all our operations in our new Climate and Water Policies. Actions towards those targets and commitments shall commence by mid 2021.

Such priority areas of action and targets include:

- Integrate water considerations and specific provisions of the Water Policy with other internal policies, procedures, and guidelines, this includes our Human Rights Policy, and Business Partner Code of Conduct.
- Ensure provision of complete and safe WASH services to all Group workers within communities where we operate, embedded requirements for compliance to WASH pledge into the supplier criteria recognizing the human right to water and sanitation. Ensure that an aware and responsible approach to water is an integral part of the Group's corporate culture, procurement and external communication.
- Support internal (employees) and external stakeholders (suppliers, partners, customers, communities) via consulting, awareness-raising, and capacity building on decision-making, skills and tools, water targets and commitments, adherence to selection criteria and minimum standards to achieve a water-resilient, circular and sustainable supply chain and value chain.

Other stages of the value chain

Coverage

None

Risk assessment procedure

<Not Applicable>

Frequency of assessment

<Not Applicable>

How far into the future are risks considered?

<Not Applicable>

Type of tools and methods used

<Not Applicable>

Tools and methods used

<Not Applicable>

Comment

W4. Risks and opportunities

W4.1

(W4.1) Have you identified any inherent water-related risks with the potential to have a substantive financial or strategic impact on your business?

No

W4.2b

(W4.2b) Why does your organization not consider itself exposed to water risks in its direct operations with the potential to have a substantive financial or strategic impact?

| | Primary reason | Please explain |
|-------|------------------------|---|
| Row 1 | Evaluation in progress | According to Elsewedy Electric's new Water Policy, our group's Internal Audit and Risk Board committee is responsible approving and implementing the procedure to identify, assess, and manage water-related risks and opportunities and integrate it with the Group Risk Management Framework and related processes on climate risks, in line with the various relevant Management across all business lines and operations. Such risks shall be determined and evaluated once the procedure is set and approved by the committee and the relevant Management departments. |

W4.3

(W4.3) Have you identified any water-related opportunities with the potential to have a substantive financial or strategic impact on your business?

Yes, we have identified opportunities, and some/all are being realized

W4.3a

(W4.3a) Provide details of opportunities currently being realized that could have a substantive financial or strategic impact on your business.

Type of opportunity

Efficiency

Primary water-related opportunity

Water recovery from sewage management

Company-specific description & strategy to realize opportunity

Installation of wastewater treatment plants is planned to take place at Elsewedy Electric's production facilities operating in Egypt, in order to reuse the treated water for landscape irrigation. This is expected to reduce the amounts of freshwater withdrawn and consumed, and allow for more efficient use of the resource.

Estimated timeframe for realization

1 to 3 years

Magnitude of potential financial impact

Low-medium

Are you able to provide a potential financial impact figure?

No, we do not have this figure

Potential financial impact figure (currency)

<Not Applicable>

Potential financial impact figure – minimum (currency)

<Not Applicable>

Potential financial impact figure – maximum (currency)

<Not Applicable>

Explanation of financial impact

This opportunity is currently under study; hence, exact financial impacts and implications are currently being evaluated and are expected to be determined by the end of 2021.

Type of opportunity

Products and services

Primary water-related opportunity

Sales of new products/services

Company-specific description & strategy to realize opportunity

Increased Energy and Water demand across the region require innovative strategies to balance supply. Elsewedy Electric's reference in the water sector dates almost two decades back, starting from ground up, by building automation and control systems for desalination plants in collaboration with industry leaders like Alstom PAC and GE IP. The core business of Elsewedy Environmental solutions (EES) is to provide end-to-end turnkey water treatment and desalination projects, providing customized integrated solutions that serve our clients' needs; from designing, procurement, construction, operation, maintenance and rehabilitation in collaboration with public & private sectors.

For further details on our Water Solutions and Projects please refer to our Corporate Magazine (August 2021 - Issue #15) in the link below:

<https://www.elsewedyelectric.com/pdfView?file=/media/4247/elsewedy-electric-magazine-issue-15.pdf>

Estimated timeframe for realization

Current - up to 1 year

Magnitude of potential financial impact

Medium-high

Are you able to provide a potential financial impact figure?

No, we do not have this figure

Potential financial impact figure (currency)

<Not Applicable>

Potential financial impact figure – minimum (currency)

<Not Applicable>

Potential financial impact figure – maximum (currency)

<Not Applicable>

Explanation of financial impact

W6. Governance

W6.1

(W6.1) Does your organization have a water policy?

Yes, we have a documented water policy that is publicly available

W6.1a

(W6.1a) Select the options that best describe the scope and content of your water policy.

| | Scope | Content | Please explain |
|-------|--------------|---|---------------------------------------|
| Row 1 | Company-wide | Description of business dependency on water Description of business impact on water Description of water-related performance standards for direct operations Reference to international standards and widely-recognized water initiatives Company water targets and goals Commitment to align with public policy initiatives, such as the SDGs Commitments beyond regulatory compliance Commitment to water-related innovation Commitment to stakeholder awareness and education Commitment to water stewardship and/or collective action Commitment to safely managed Water, Sanitation and Hygiene (WASH) in the workplace Commitment to safely managed Water, Sanitation and Hygiene (WASH) in local communities Acknowledgement of the human right to water and sanitation Recognition of environmental linkages, for example, due to climate change | elsewedy-group-water-policy-aug21.pdf |

W6.2

(W6.2) Is there board level oversight of water-related issues within your organization?

Yes

W6.3

(W6.3) Provide the highest management-level position(s) or committee(s) with responsibility for water-related issues (do not include the names of individuals).

Name of the position(s) and/or committee(s)

Other, please specify (Group CSR and Sustainability Director)

Responsibility

Assessing water-related risks and opportunities

Frequency of reporting to the board on water-related issues

Annually

Please explain

The following include the Group CSR and Sustainability Director's main responsibilities as per the group's new Water Policy:

- Develop Group Water Action Plan to include corporate, contextual and science-based water commitments, targets and KPIs internationally recognized standards and frameworks.
- Implement comprehensive water-use assessment, continuous water monitoring and accounting, organize data management, reporting, and disclosure on Group water action annually across recognized disclosure frameworks such as CDP, and communicate the group's progress to all stakeholders.
- Conduct external validation/verification of water-related targets.
- Support internal and external stakeholders via consulting, awareness-raising, and capacity building on water-related issues and corporate targets.
- Publicly support national and local action on water issues, and other regulatory and legal developments, local water initiatives.

Name of the position(s) and/or committee(s)

Other, please specify (Group Internal Audit and Risk Board Committee)

Responsibility

Both assessing and managing water-related risks and opportunities

Frequency of reporting to the board on water-related issues

Annually

Please explain

The committee's responsibility as per the new group Water Policy includes approving and implementing the procedure to identify, assess, and manage water-related risks and opportunities and integrate it with the group Risk Management Framework and related processes on climate risks.

Name of the position(s) and/or committee(s)

Other, please specify (Management across functions and levels as applicable)

Responsibility

Both assessing and managing water-related risks and opportunities

Frequency of reporting to the board on water-related issues

As important matters arise

Please explain

Management departments across the group are responsible for:

- Approve and implement the procedure to identify, assess, and manage water-related risks and opportunities and integrate it with the business line's and the group's Risk Management Framework as applicable.
- Integrate water considerations into research and development of all products and services.
- Facilitate dedicated research, development and innovation of products and services that contribute to water sustainability, circularity and resilience, gain leading certifications and labels, use the Group areas of expertise, capacities and skills to generate new disruptive water-smart solutions.
- Ensure provision of complete and safe WASH services to all Group workers within communities where we operate, and ensure that an aware and responsible approach to water is an integral part of the Group's corporate culture, procurement and external communication.

W6.4

(W6.4) Do you provide incentives to C-suite employees or board members for the management of water-related issues?

| | Provide incentives for management of water-related issues | Comment |
|-------|---|---------|
| Row 1 | No, not currently but we plan to introduce them in the next two years | |

W7. Business strategy

W7.1

(W7.1) Are water-related issues integrated into any aspects of your long-term strategic business plan, and if so how?

| | Are water-related issues integrated? | Long-term time horizon (years) | Please explain |
|---|--|--------------------------------|--|
| Long-term business objectives | Yes, water-related issues are integrated | 11-15 | Our core business today is to provide end-to-end turnkey water treatment and desalination projects, providing customized integrated solutions that serve our clients' needs; from designing, procurement, construction, operation, maintenance and rehabilitation in collaboration with public & private sectors. Building on ongoing business in the Water Solutions sector, we are starting the process of evaluating and integrating water-related issues within Elsewedy Electric's strategic planning and long-term business objectives. As of 2021, and according to our Group's new publicly published Water Policy, we are committed to integrate water considerations into strategic planning and decision-making (based on sensitivity analyses, stress testing, qualitative and quantitative scenarios, robust decision-making, etc.) and support mechanisms (water finance, remuneration and non-monetary incentives, internal rating system for partners) to facilitate water sustainability, resilience and circularity. |
| Strategy for achieving long-term objectives | Yes, water-related issues are integrated | 11-15 | Our core business today is to provide end-to-end turnkey water treatment and desalination projects, providing customized integrated solutions that serve our clients' needs; from designing, procurement, construction, operation, maintenance and rehabilitation in collaboration with public & private sectors. Building on ongoing business in the Water Solutions sector, we are starting the process of evaluating and integrating water-related issues within Elsewedy Electric's strategic planning and long-term business objectives. As of 2021, and according to our Group's new publicly published Water Policy, we are committed to integrate water considerations into strategic planning and decision-making (based on sensitivity analyses, stress testing, qualitative and quantitative scenarios, robust decision-making, etc.) and support mechanisms (water finance, remuneration and non-monetary incentives, internal rating system for partners) to facilitate water sustainability, resilience and circularity. |
| Financial planning | Yes, water-related issues are integrated | 11-15 | Our core business today is to provide end-to-end turnkey water treatment and desalination projects, providing customized integrated solutions that serve our clients' needs; from designing, procurement, construction, operation, maintenance and rehabilitation in collaboration with public & private sectors. Building on ongoing business in the Water Solutions sector, we are starting the process of evaluating and integrating water-related issues within Elsewedy Electric's strategic planning and long-term business objectives. As of 2021, and according to our Group's new publicly published Water Policy, we are committed to integrate water considerations into strategic planning and decision-making (based on sensitivity analyses, stress testing, qualitative and quantitative scenarios, robust decision-making, etc.) and support mechanisms (water finance, remuneration and non-monetary incentives, internal rating system for partners) to facilitate water sustainability, resilience and circularity. |

W8. Targets

W8.1

(W8.1) Describe your approach to setting and monitoring water-related targets and/or goals.

| | Levels for targets and/or goals | Monitoring at corporate level | Approach to setting and monitoring targets and/or goals |
|-------|---------------------------------|--|---|
| Row 1 | Company-wide targets and goals | Targets are monitored at the corporate level | Based on our commitments in our new Corporate Water Policy, we aim to develop a Group Water Action Plan to include corporate, contextual and science-based water commitments, targets and KPIs using CEO Guide to Water, Setting Enterprise Water Targets: A Guide for Companies, Putting Water Strategy into Context and Contextual Water Targets guidelines. It should also include a roadmap for implementation, interim milestones covering, specific measures and initiatives to achieve them structured into work packages, methodologies and tools to be applied. The plan shall be revised at least every five years. The commitments and areas of action identified in our Water Policy shall commence by mid of 2021. |

W8.1a

(W8.1a) Provide details of your water targets that are monitored at the corporate level, and the progress made.

Target reference number

Target 1

Category of target

Water consumption

Level

Company-wide

Primary motivation

Reduced environmental impact

Description of target

Reduce water consumption by 40% for all office-buildings and factories by 2030 via water efficiency and water management measures.

Quantitative metric

% reduction in total water consumption

Baseline year

2020

Start year

2020

Target year

2030

% of target achieved

0

Please explain

This is a newly set target as per Elsewedy Electric's 2020-2023 Sustainability Strategy, and since this is our first year of reporting, the progress towards the target shall be reported for the year 2021, in our upcoming Sustainability Report and ESG KPIs.

Additional business and facility/site-specific targets are expected to be set according to our new Water Policy by end of 2021.

W10. Sign off

W-FI

(W-FI) 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.

For more information about Elsewedy Electric's sustainable water solutions, recent projects, and services, please check our Magazine (Issue #15 - August 2021).

Link to the magazine: <https://www.elsewedyelectric.com/pdfView?file=/media/4247/elsewedy-electric-magazine-issue-15.pdf>

Check our latest Corporate GRI Sustainability Report 2018-2019 through the link below:

<https://www.elsewedyelectric.com/pdfView?file=/media/4233/sustainabilityreport-2018-2019.pdf>

Elsewedy Electric's Sustainability Strategy 2020-2023 can be viewed through the following link:

<https://www.elsewedyelectric.com/media/4277/elsewedy-electric-sustainability-strategy-2020-2023.pdf>
[elsewedy-electric-sustainability-strategy-2020-2023.pdf](#)
[elsewedy-electric-sustainability-report-gri-2018-2019.pdf](#)
[elsewedy-group-water-policy-aug21.pdf](#)

W10.1

(W10.1) Provide details for the person that has signed off (approved) your CDP water response.

| | Job title | Corresponding job category |
|-------|---------------------------------------|------------------------------------|
| Row 1 | Group CSR and Sustainability Director | Chief Sustainability Officer (CSO) |

Submit your response

In which language are you submitting your response?

English

Please confirm how your response should be handled by CDP

| | I am submitting to | Public or Non-Public Submission |
|-----------------------------|--------------------|---------------------------------|
| I am submitting my response | Investors | Public |

Please confirm below

I have read and accept the applicable Terms