

Results Presentation

REN 9M22

10th November 2022

AGENDA

- 1.** Overview of the period
- 2.** Business performance
- 3.** Shaping a sustainable future
- 4.** Closing remarks

1. Overview of the period



KEY MESSAGES



9M22



EBITDA improved 5.1% YoY to €360.9M, mainly driven by **Domestic EBITDA** performance (+€12.5M) reflecting **higher assets and opex remuneration** (+€16.4M), slightly offset by greater core opex (+€4.2M), due to higher electricity costs at the LNG Terminal (+€7.9M).

Solid contribution from international business, with an impact of **+€5.0M in EBITDA**, of which Electrogas represented +€3.5M.



Net Profit increased to €81.4M (an improvement of 19.1% versus 9M21), mostly attributed to an **increase in EBIT** (+€11.5M) and **better Financial Results** (+€5.3M), partly offset by higher taxes (+€2.8M) and heavier levy (+€1.0M), due to a higher RAB.



Capex reduction of €15.7M to €126.0M versus €141.7M in 9M21. **Transfers to RAB** increased €2.8M to €83.2M vs 9M21, matching the rise in gas distribution business (+€2.8M), whilst the positive change in electricity (+€2.7M) was entirely offset by the gas transmission business.



Renewable energy sources (RES) reached **44.4%** of total supply (approx.-16.6pp than in 9M21), attached to the renewable energy scarcity, as a result of current environment conditions. Electricity **consumption increased** 2.9% whilst **natural gas fell** by 1.2%.



Service quality remains our prime concern, showcased by the progress in **electricity transmission losses**, the exceptional **combined availability rate for both electricity and gas** and better **response time in emergency situations** in Natural Gas Distribution.

SECTOR OVERVIEW

Commitment to hydrogen infrastructure and energy transition

**Council Regulation
(EU) 2022/1854**

+

**Resolution of the
Council of Ministers
n.º 82/2022**

+

**Decree-Law
n.º 72/2022**



Measures to reduce energy prices and electricity consumption

- Electricity demand reduction of 10% for gross electricity and 5% for peak hours between 1-Nov-22 and 31-Mar-23
- Cap at 180 €/MWh on market revenues for inframarginal generators¹
- Solidarity levy for fossil fuel sector

Preventive measures to secure supply

- Initiate a strategic reserve of water in the reservoirs associated with hydroelectric power plants
- Vouched for reinforcing the underground gas storage with at least 2 additional cavities
- Endorsed the installation of the necessary infrastructure for the natural gas transshipment and authorized the LNG terminal operator to invest the amount of €4.5M for this purpose.

Measures to accelerate renewable projects

- Publication of the Decree-Law n.º 72/2022 follows the Decree-Law n.º 30-A/2022 and approves new exceptional measures aimed at ensuring the simplification procedures for generating energy from renewable sources in Portugal. For instance, it establishes a compensation to the municipalities (13.5 k€ per MVA), using the Environmental Fund, to facilitate the promotion of renewables and local development. In addition, it ensures the appropriate conditions for the development of the 2019, 2020 and 2021 Auction projects by extending the experimental period and updating the tariff for inflation from the date of the auction until the date of entry into operation of the PV power plants.

**PDIRD 2022
Gas Development
Plan 2023-2027**



- ERSE analyzed the **PDIRD 2022** and recommends a revision of these five-year plans that involves a substantial reduction in the amount of investments proposed – 70% reduction in Business Development and 50% in decarbonization. The DSOs will now have to reflect on the recommendations made by ERSE, DGEG, the TSO and the public, and submit a final proposal. Ultimately, the approval will fall under the responsibility of the Ministry of Environment and Energy Transition.

**Energy Transition
and renewable gas**



- The “**H₂ Green Valley**” **Agenda**, submitted for the PRR², was selected for the negotiation phase with IAPMEI³.
- REN will develop an H₂ pipeline backbone with a capacity to receive the production of up to 2 GW of electrolyzer production in Sines. The financing agreement is expected to be signed in December 2022.
- REN has been developing a detailed project plan and is undergoing a review of the market assessment in order to maximize user connections until the end of Q4 2025.

¹ Including intermediaries, that use so-called inframarginal technologies to produce electricity, such as renewables, nuclear and lignite | ² Portuguese Recovery and Resilience Plan | ³ Agency for Competitiveness and Innovation

2. Business performance



OPERATIONAL HIGHLIGHTS

Consistent progress in transmissions losses and outstanding combined availability rate



Electricity

Consumption

37.7TWh 1.1 TWh (2.9%)

9M21: **36.7TWh**

Renewables in consumption supply

44.4% 16.6pp

9M21: **61.0%**

Energy transmission losses

1.76% 0.26pp

9M21: **2.02%**

Average interruption time

0.07min 0.02min

9M21: **0.05min**

Line length

9,404km 367km (4.1%)

9M21: **9,037km**

Combined availability rate

98.8% 0.1pp

9M21: **98.7%**



Gas Transmission

Consumption

47.3TWh 0.6TWh (1.2%)

9M21: **47.9TWh**

Combined availability rate

100.0% 0.1pp

9M21: **99.9%**

Line length

1,375km 0km (0.0%)

9M21: **1,375km**



Gas Distribution

Gas distributed

4.6TWh 1.1TWh (19.3%)

9M21: **5.7TWh**

Emergency situations with response time up to 60min

98.7% 0.6pp

9M21: **98.1%**

Line length

6,263km 239km (4.0%)

9M21: **6,024km**

FINANCIAL HIGHLIGHTS



Net Profit increased 19.1% attached to the improvement in EBITDA

EBITDA

€360.9M  17.5
(5.1%)

9M21: €343.4M

Financial results

-€25.8M  5.3
(17.1%)

9M21: -€31.1M

Net Profit

€81.4M  13.1
(19.1%)

9M21: €68.4M

CAPEX

€126.0M  15.7
(11.1%)

9M21: €141.7M

Average RAB¹

€3,603.3M  84.8
(2.4%)

9M21: €3,518.5M

Net Debt²

€2,450.7M  77.1
(3.0%)

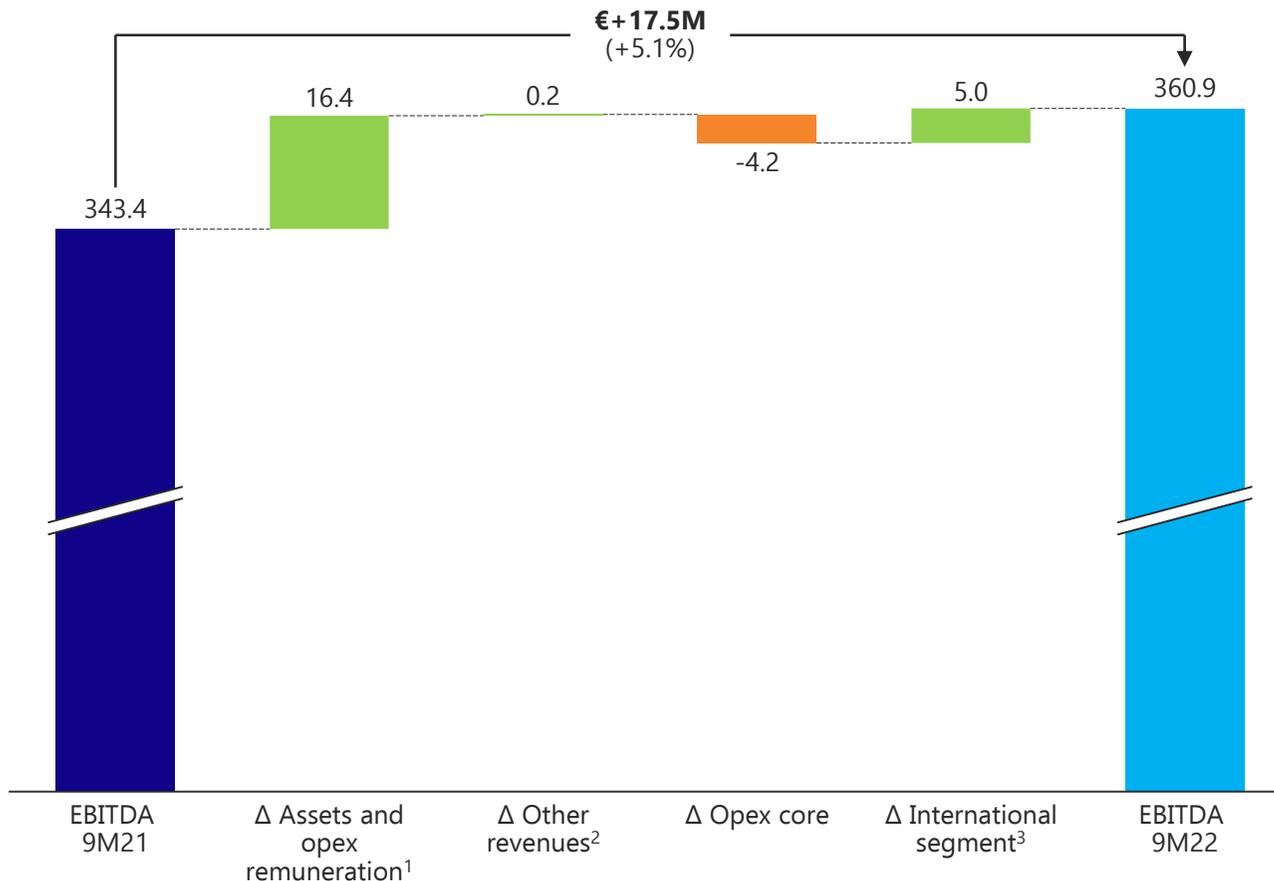
9M21: €2,527.8M

CONSOLIDATED VIEW

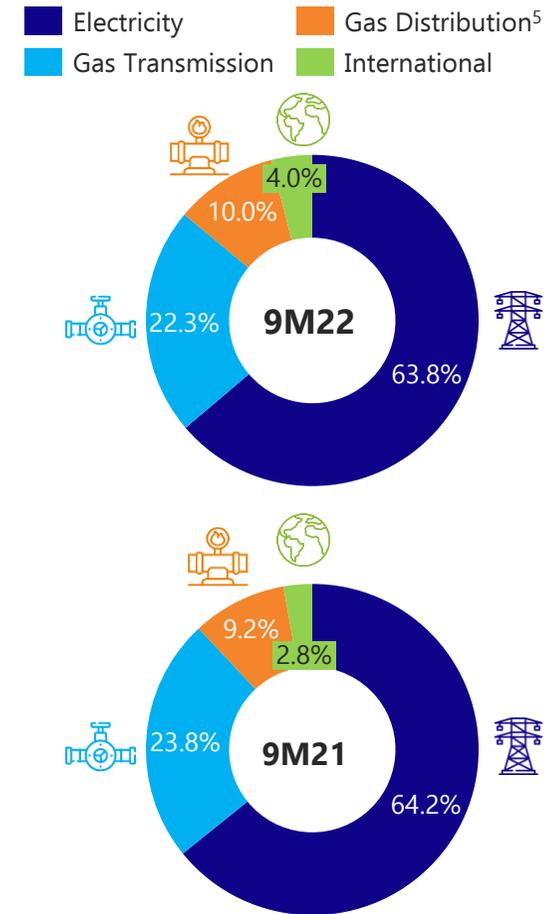


Increase in EBITDA driven by domestic business assets remuneration and international business performance

EBITDA evolution breakdown €M



EBITDA contribution by business segment⁴ %



1 Includes electricity regulatory incentives (in 9M21 €20.2M from the Incentive for the Rationalization of Economic Investments, and in 9M22 €5.6M from the Incentive to the Improvement of the TSO Technical Performance) and excludes Opex remuneration related to pass-through costs | 2. Includes REN Trading incentives, telecommunication sales and services rendered, interest on tariff deviation, consultancy revenues and other services provided, OMIP and Nester results | 3. Includes Apolo SpA and Aerio Chile SpA costs | 4 Excludes the segment "Other", which includes REN SGPS, REN Serviços, REN Telecom, REN Trading, REN PRO and REN Finance B.V. | 5 Refers to Portgás

DOMESTIC BUSINESS

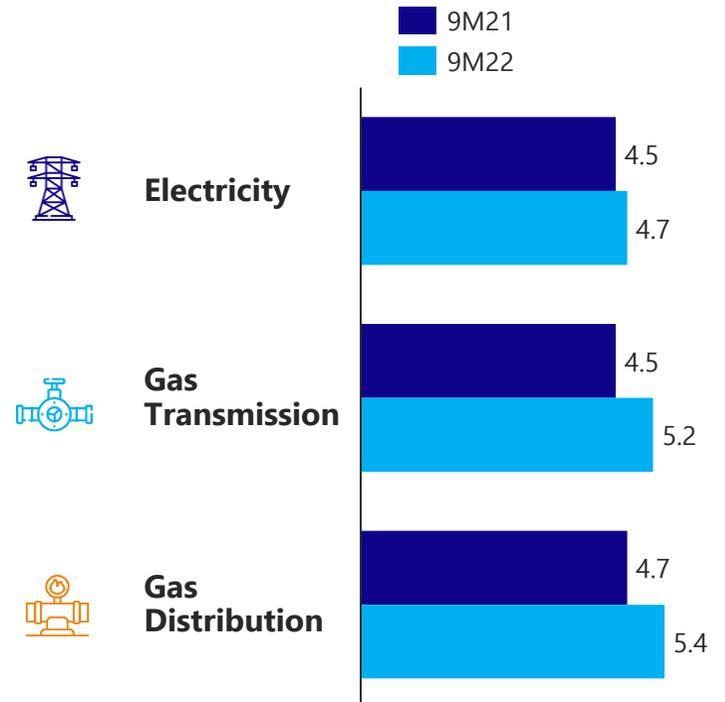
Bond yields climbed in 2022 leading to an increase in RoR



Portuguese 10Y Treasury Bond Yields %



Base Rate of Return on RAB (RoR)* %



SOURCE: Bloomberg; REN

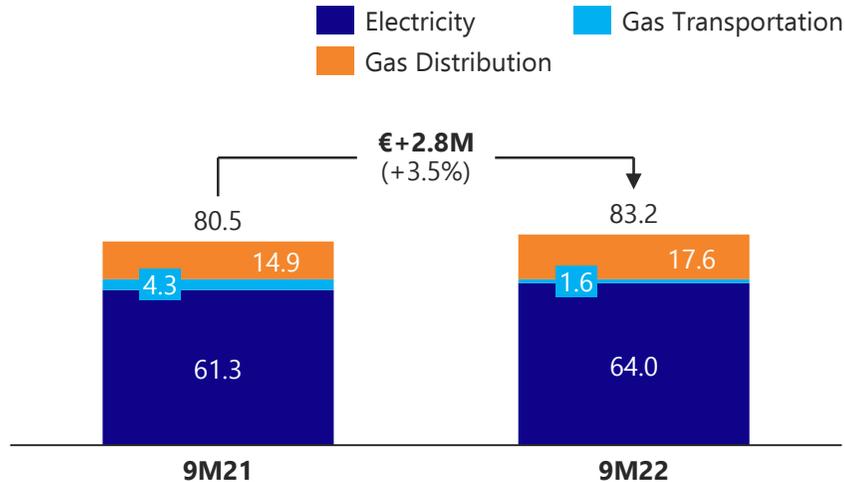
* Electricity data collected from Oct-21 to Sep-22; Gas data collected from Jan-22 to Dec-22

DOMESTIC BUSINESS

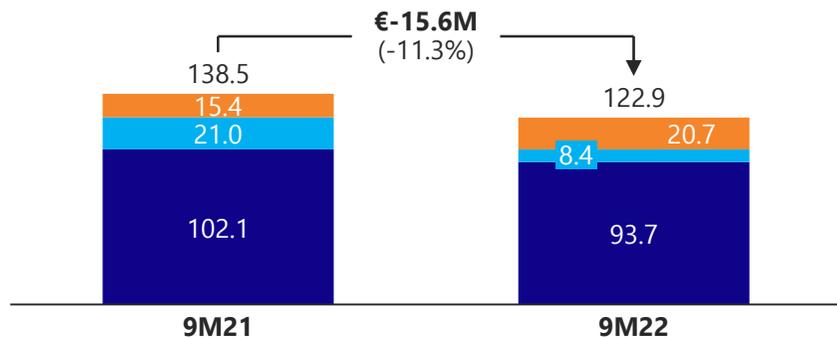
Transfers to RAB and CAPEX broadly in line with 2022



Transfers to RAB €M



Capex €M



Key highlights



Electricity

- 150 kV connection between the Fernão Ferro and Trafaria substations (underground cable plus overhead line)
- Remodeling of the 400 kV Palmela-Sines 2 and Palmela-Sines 3 lines, as well as the remodeling of 400 kV Alcochete-Fanhões line
- Replacement of one autotransformer 400/220 kV, 450MVA at Fanhões Substation
- Installation of the 2nd transformer 400/60 kV, 170 MVA at Estremoz Substation
- 400 kV line bays at Lagoaça and Estremoz Substations to connect photovoltaic solar power plants*



Gas Distribution

- Investments for network expansion and densification mostly for B2C, celebrating 400k clients in September of 2022
- New prospects for B2B investments closely monitored in order to provide client comfort regarding network costs
- Decarbonizing and digitalization plan on the move
- **New investment plan 23-27 delivered to DGEG and ERSE** (April 2022) under discussion
- Expansion to new industrial zones ongoing

* The photovoltaics panels are 100% subsidized by the promoters that submitted the request to connect the photovoltaic power plants

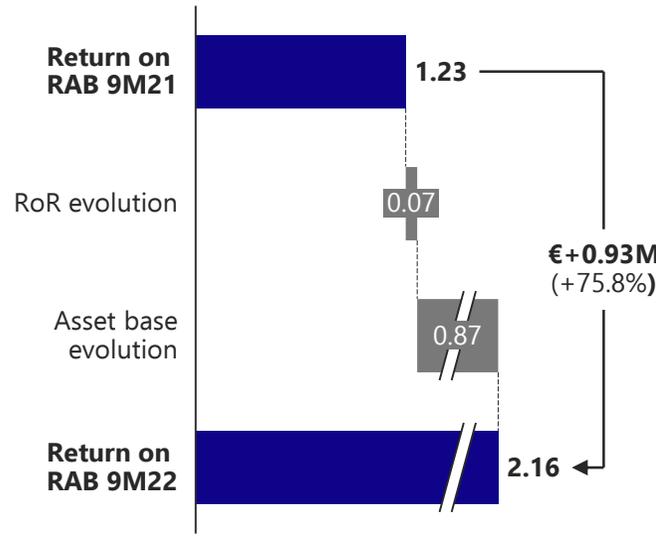
DOMESTIC BUSINESS

RAB remuneration increased across all businesses driven mostly by the increase in the rate of return



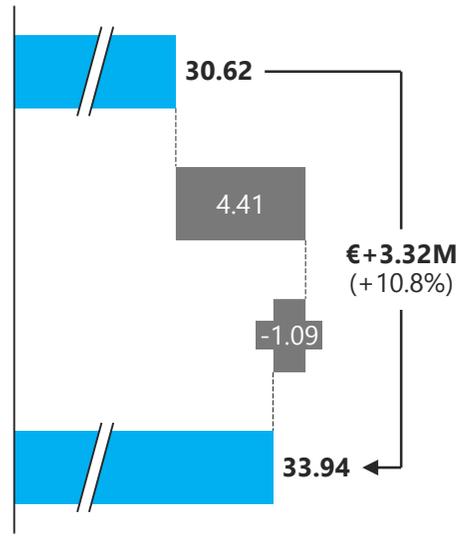
Return on RAB evolution breakdown €M

Electricity (GGS¹)



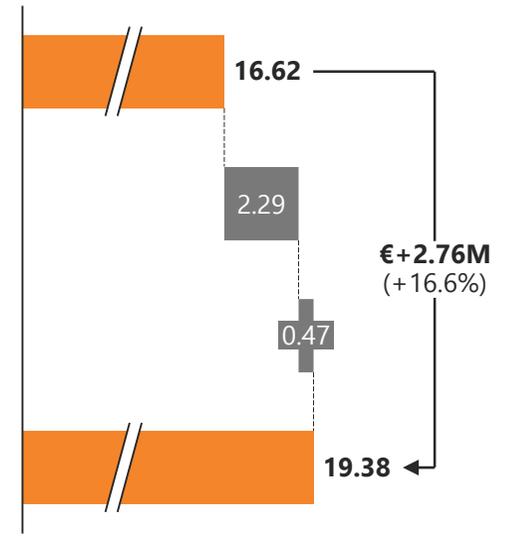
Return on RAB increase caused by a **higher asset base** (by €24.6M to €60.8M)²

Gas Transmission



Increase in Return on RAB justified by a **higher RoR** of 5.16% (vs 4.51%), despite the **smaller asset base** (by €28.3M to a total of €876.9M)

Gas Distribution



Increase return on RAB attributed to a **higher rate of return** (from 4.71% to 5.36%) and higher **asset base** (+€11.6M to a total of €482.1M)

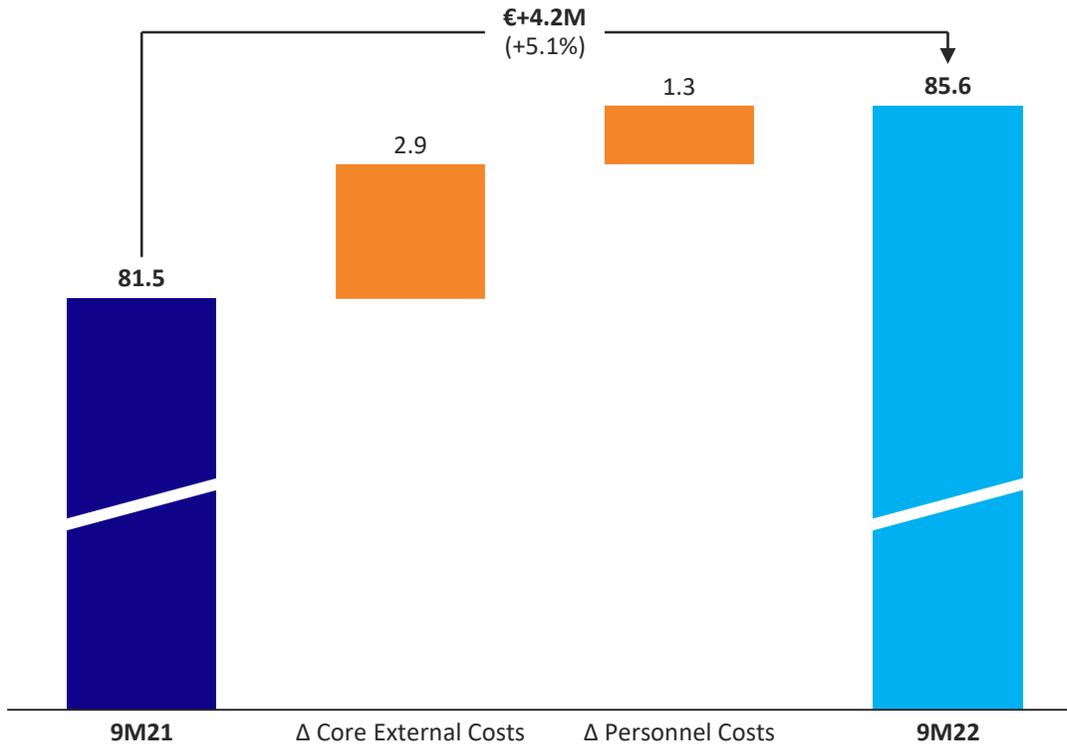
¹ Only General System Management (GGS) activity and assets from Transmission (TEE) activity accepted by the regulator outside the Totex model | ² Includes the transfer of power line Fernão Ferro-Trafaria 2 from transmission activity, accepted by the regulator outside the Totex model, with average RAB in 9M22 of €22.3M

DOMESTIC BUSINESS

OPEX was unchanged YoY, while core OPEX grew 5.1%



Core OPEX¹ evolution €M



Key highlights

Core external costs

- Electricity costs in LNG terminal (+€7.9M)
- Forest clearing costs (-€4.0M)

Non-core costs

- Pass-through costs (costs accepted in the tariff) decreased €4.2M **of which** - €2.3M in **costs with cross-border and system services costs**, and - €2.9M in **costs with ERSE**

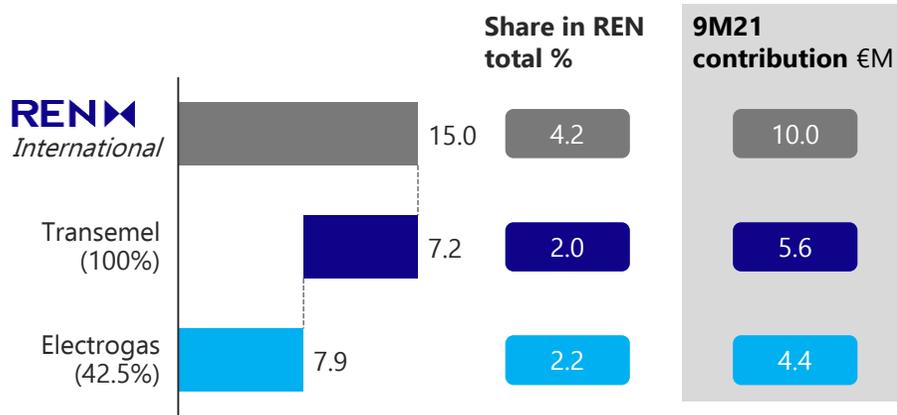
¹ Calculated as OPEX minus pass-through costs (e.g., ITC mechanism, NG transportation costs, ERSE costs and subsoil occupation levies)

INTERNATIONAL BUSINESS

Solid performance from the Chilean businesses



Contribution to EBITDA 9M22 €M



Key highlights

Transemel, Chile

- EBITDA increased YoY mainly driven by higher revenues

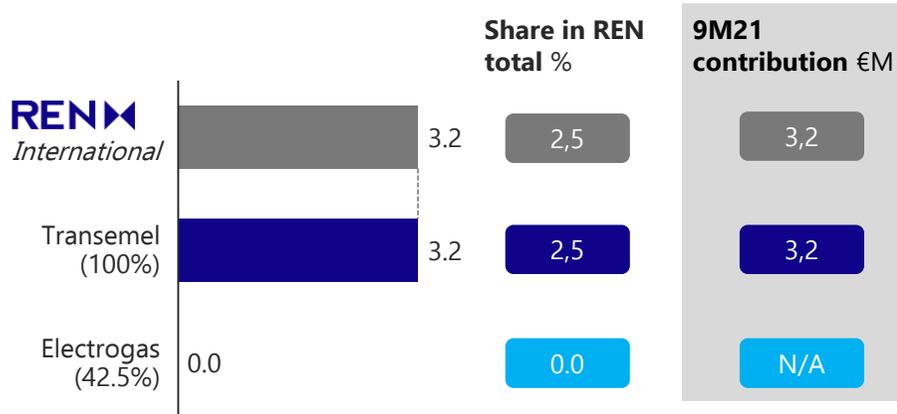
Revenues

€10.0M ↑ €1.8M (21.8%)
9M21: €8.3M

EBITDA

€7.2M ↑ €1.5M (27.4%)
9M21: €5.6M

Contribution to Capex 9M22 €M



Electrogas, Chile

- EBITDA improvement YoY, as a result of higher revenues (greater tariff and volumes transported)

Revenues

€32.5M ↑ €11.7M (56.3%)
9M21: €20.8M

EBITDA

€29.6M ↑ €11.4M (62.1%)
9M21: €18.3M

CONSOLIDATED VIEW



Positive evolution in Financial Results, partly attributed to the progress in recognized dividends

Depreciation & Amortization

€186.5M  €6.0M
(3.3%)

9M21: **€180.5M**

- D&A increased €6.0M versus 9M21, mostly attached to the evolution of gross assets.

Financial results

-€25.8M  €5.3M
(17.1%)

9M21: **-€31.1M**

- **The improvement in financial results** (+€5.3M) reflects the lower **Net Debt** and **higher dividends from HCB (an increment of +€1.3M YoY)**, despite increase in the average cost of debt of 0.09 p.p. from 1.60% to 1.69%.

Taxes

€67.1M  €3.8M
(5.9%)

9M21: **€63.4M**

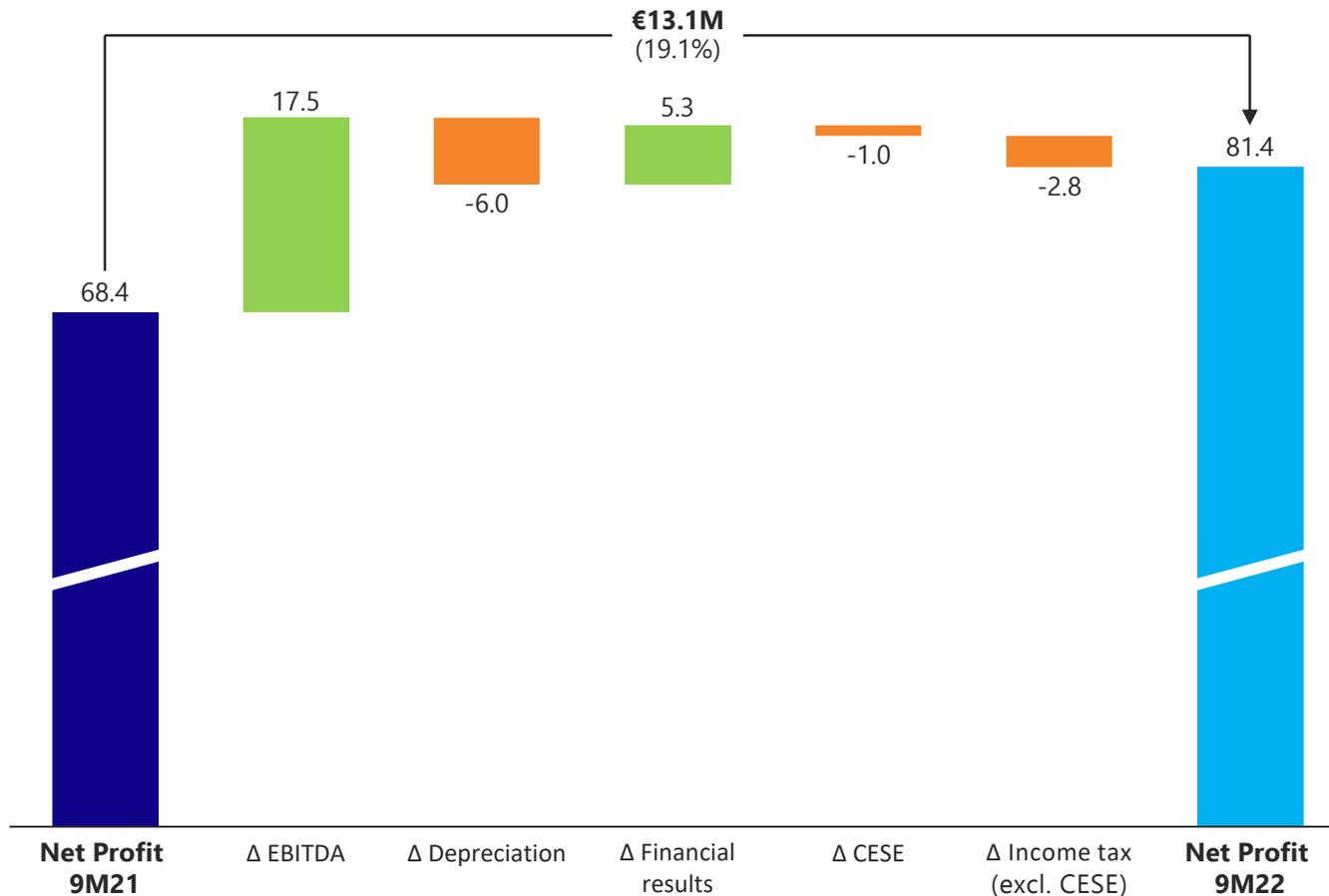
- Total taxes include the **extraordinary levy of €28.0M** (€27.1M in 9M21) and **income tax which grew by €2.8M to €39.1M**.
- **Effective tax rate reached 40.5%**, a 2.5 p.p. decrease relatively to 9M21 (including the levy).
- **Increase vs 9M21** reflecting the increase in EBT (+€16.8M).
- Taxes (9M22 and 9M21) benefited from tax recovery of previous years.

CONSOLIDATED VIEW



Net Profit increased as a result of higher EBITDA and financial results, partially offset by higher depreciations, taxes and CESE

Net profit evolution breakdown €M



Key highlights

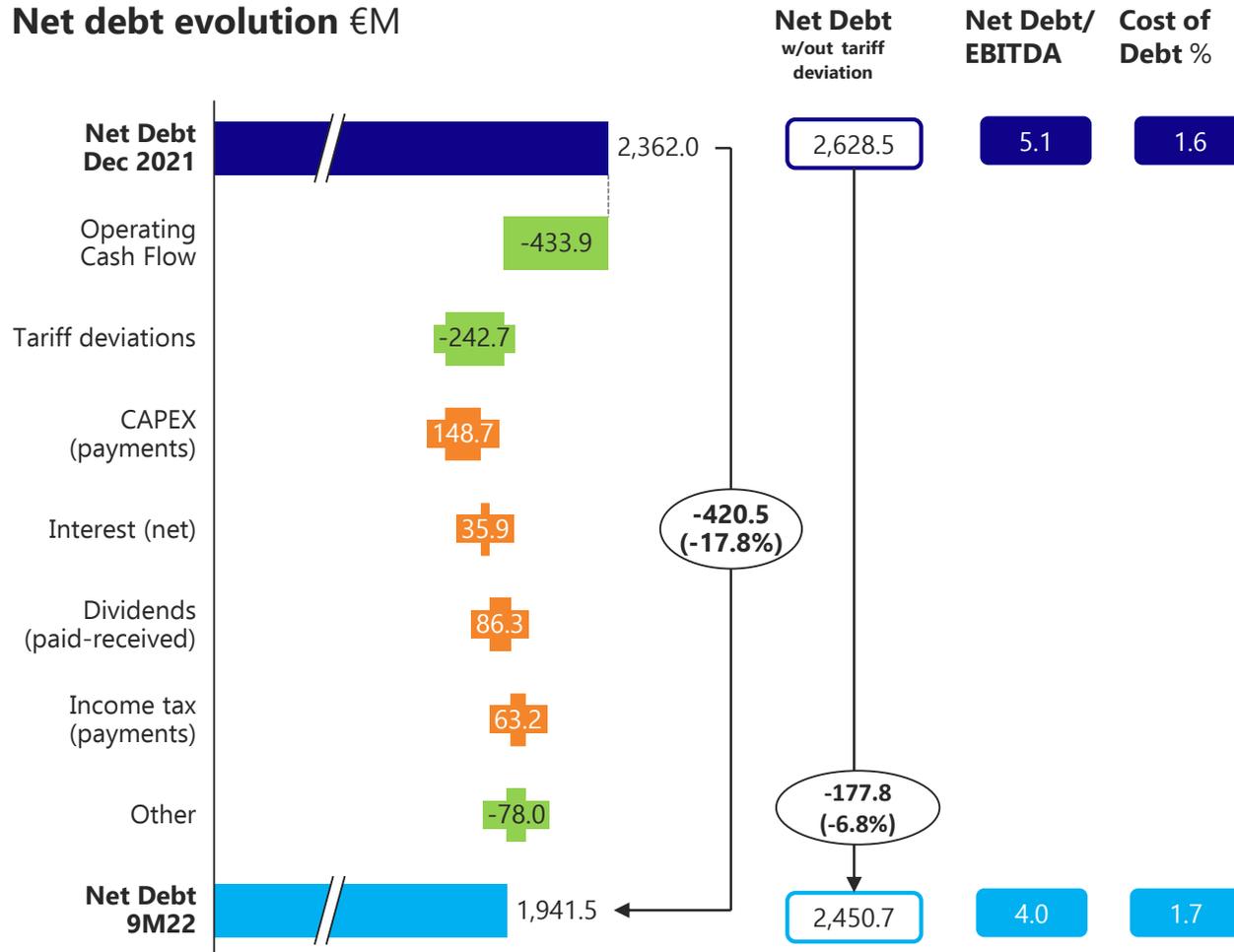
- The **increase in EBITDA** reflecting the positive contribution of both the domestic (+€12.5M) and international businesses (€5.0M)
- The **Positive effect** of €5.3M from **Financial Results** as a consequence of better financial conditions, lower net debt and higher dividends from associates
- **Higher charge by CESE** (Δ€1.0M), reflecting the evolution of the asset base

CONSOLIDATED VIEW

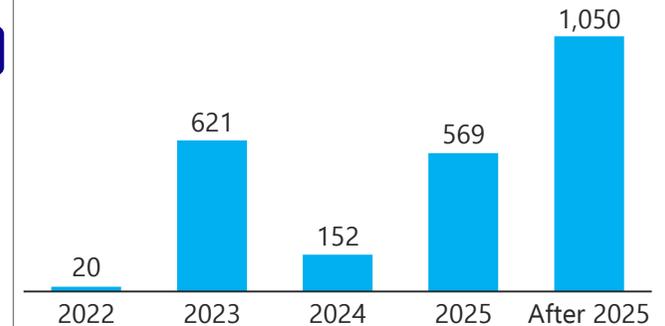


Net Debt improvement due to solid operating cash flow and extraordinary tariff deviations

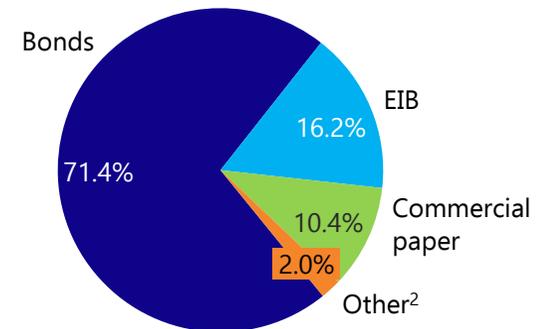
Net debt evolution €M



Adjusted Gross Debt Maturity¹ €M



Debt sources %



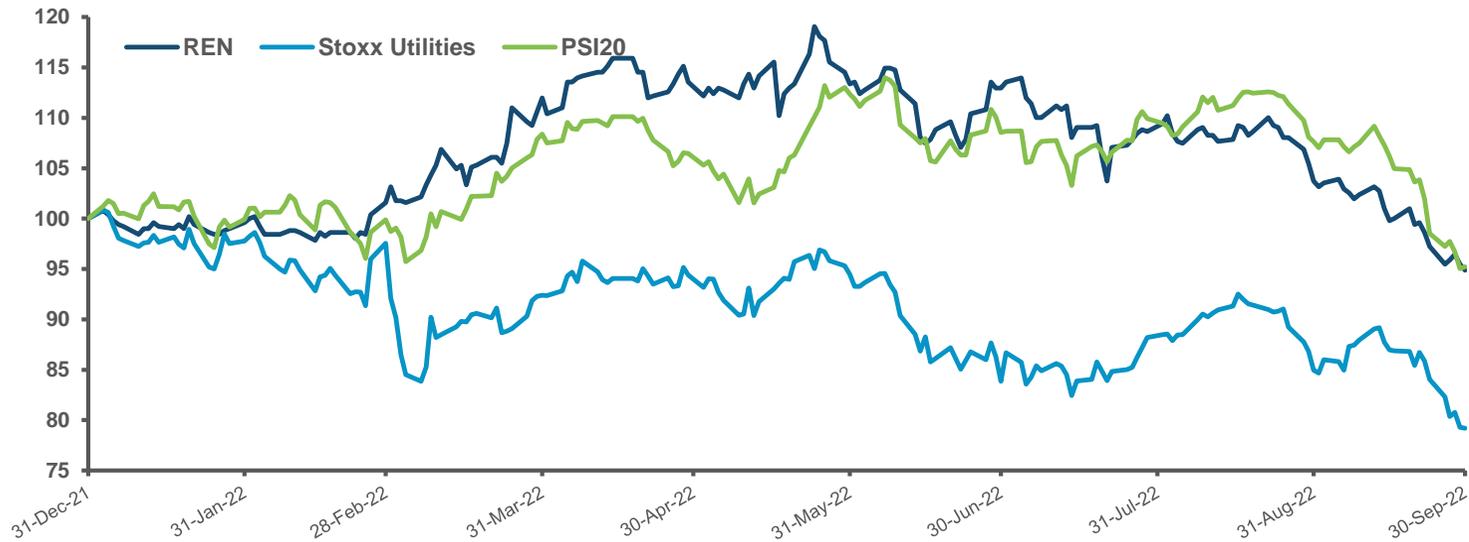
¹ Calculated as Net Debt plus Cash, bank deposits and derivative financial instruments (€406M), excluding effects of hedging on yen denominated debt, accrued interest and bank overdrafts | ² Includes loans (1.9%) and leasing (0.2%)

SHARE PRICE & SHAREHOLDER RETURN



REN's share keeps beating the market despite adverse macro conditions

Annualized closing prices %



	% TSR 9M22	% TSR 9M21
REN	0.1	15.7
Stoxx Utilities	-1.4	15.6
PSI20	-17.1	-4.3

Analyst recommendations¹

Average Price target

€2.76 ↑ €0.18
(7.0%)

9M21: **€2.58**

Upside/Downside (+/-)

1.7% ↓ 6.7pp

9M21: **8.4%**

Buy recommendations

18.2% ↓ 21.8pp

9M21: **40.0%**

Hold recommendations

45.4% ↓ 4.6pp

9M21: **50.0%**

¹ End of period
SOURCE: Bloomberg, REN

3. Shaping a sustainable future



HIGHEST ESG STANDARDS



REN is taking sustainable steps towards meeting our targets



ENVIRONMENTAL



-50% CO₂ emissions by 2030 vs. 2019
Carbon neutral by 2040

Climate | Calculation of scope 3 emissions concluded and submission of science-based target (SBT) until the end of 2022
Mobility | Renewables Grid Initiative (RGI) awarded Speed-E the "Good Practice of the Year" in the "Technological Innovation & System Integration" category
Suppliers | Inclusion of scope 3 emissions disclosure requirements in new tenders



SOCIAL



>1/3 of women in 1st line management positions by 2030

Human capital management | Adoption of flexibility program based on flexible work schedules, remote work guidelines and other work life balance initiatives
Corporate social responsibility and Sustainability | REN was distinguished at APEE (Portuguese Association of Corporate Ethics) for its CSR and Sustainability strategy



GOVERNANCE



Increasing ESG weight in **managers' performance metrics** already by 2022
100% of new bond emissions to be **green**

Stakeholders | Definition and approval of a stakeholder engagement policy
Suppliers | Suppliers code of conduct update to further include sustainability aspects
Anticorruption | Update to REN's Code of Conduct and Integrity Policy in line with the national anticorruption strategy

Calculation of REN's alignment with the **EU Taxonomy** and progressive adoption of an **integrated report**, aligned with the **new CSRD**⁵ and relevant sustainability disclosure frameworks such as GRI⁶, SASB⁷ and TCFD⁸

TARGETS

ACHIEVEMENTS

REPORTING

HIGHEST ESG STANDARDS



Good performance in international ESG scores but with ambition to do more

MSCI ESG Rating



- Assessment of **resilience to long-term ESG risks**, REN demonstrated **strong efforts on Biodiversity & Land use relative to peers**, and on average scoring on **Corporate Governance** relative to global peers

Sustainalytics ESG Rating

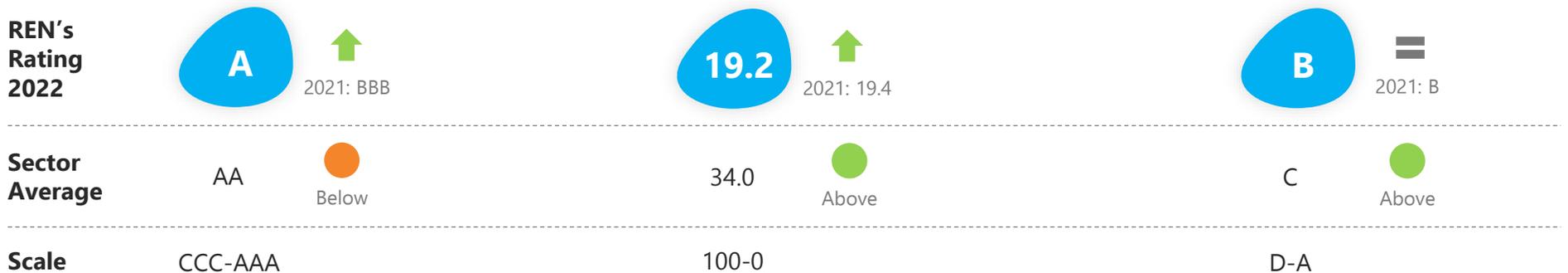


- Measurement of a **company's exposure to industry-specific material ESG risks** and how well a company is managing those risks
- REN demonstrated **low risk**, which is aligned with the ratings received by peers and above sector average

ISS ESG Rating

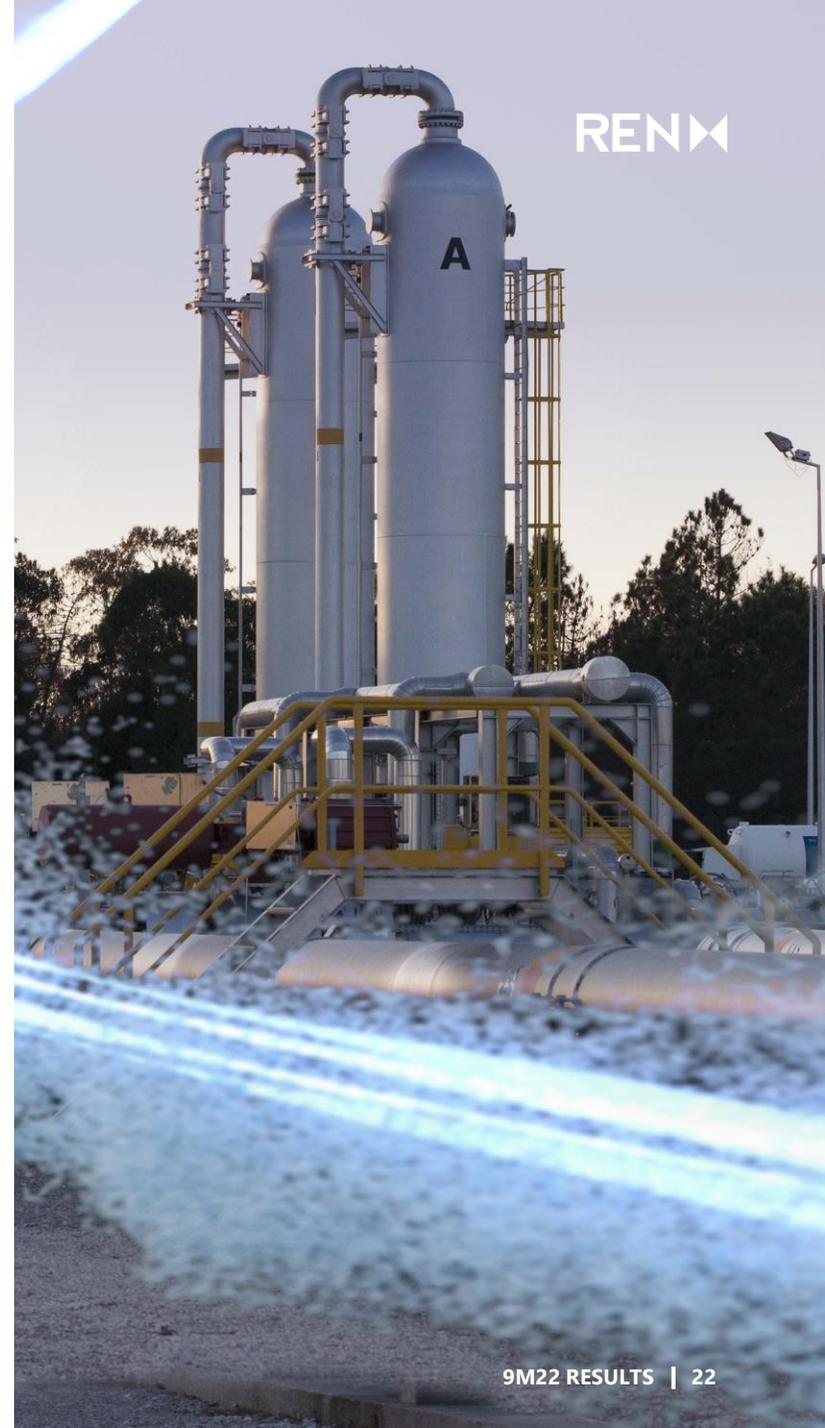


- Assessment of **sustainability performance**, based on specific criteria for each industry. REN **ranked very high** on **transparency** level



(Scores as of October, 2022. CDP and S&P CSA scores for 2022 not yet available)

4. Closing remarks



CLOSING REMARKS

REN remains fully committed to deliver solid results and sustainable returns



EBITDA of €360.9M, an increase of €17.5M YoY (+5.1%), reflecting the increase in domestic and international business performances.



Net Profit grew to €81.4M (+€13.1M), attached to the improvement in EBIT (+€11.5M) and higher Financial Results (+€5.3M), albeit partially offset by higher levy (+€1.0M) and taxes (+€2.8M), as a result of the evolution on regulated asset base.



Net Debt amounted to **€1,941.5M** (-€436.7M YoY) as the operating cash flow and tariff deviations exceeded the outflows of investment and financing activities.



Transfers to RAB increased slightly +€2.8M to €83.2M and **Capex decreased** as last year was influenced by the recovery of delayed projects.



REN's shareholder return YTD22 remained positive while the sector registered a negative Total Shareholder Return.

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