

Key messages



REN Overview

experienced manager of critical systems



Operational excellence

Highly efficient and reliable player, committed to innovation and technology



Stable business context

context
with long term
contracts



Solid results

Strong financial discipline leading to attractive shareholder returns



New strategic cycle

REN at the core of energy transition reinforcing its ESG standards and delivering growth, superior operational performance and solid financials

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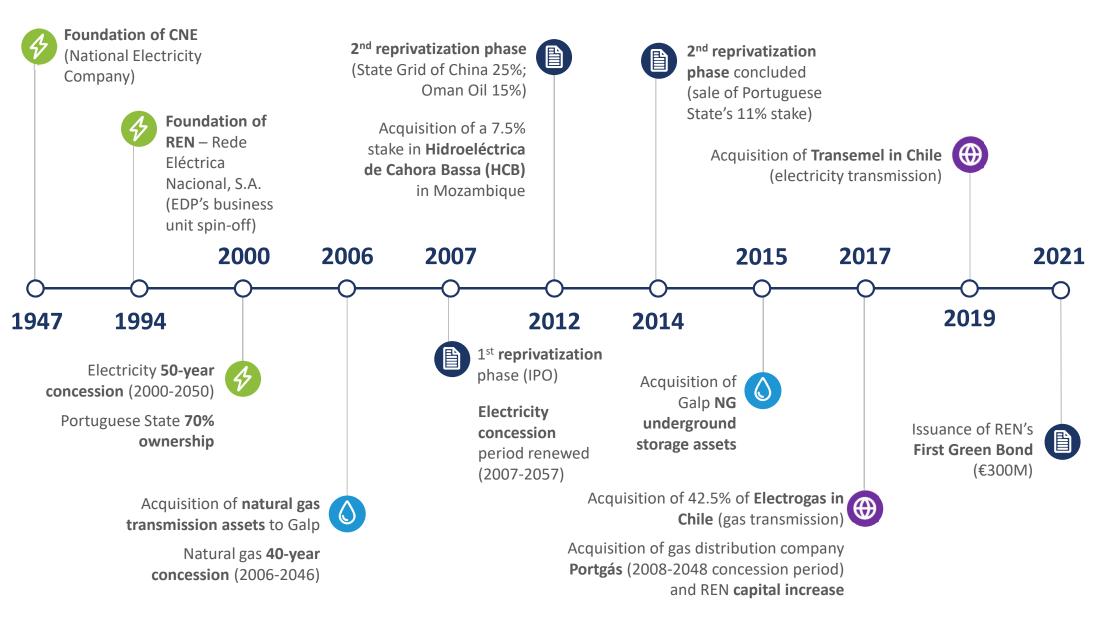
Strong financial discipline leading to attractive shareholder returns



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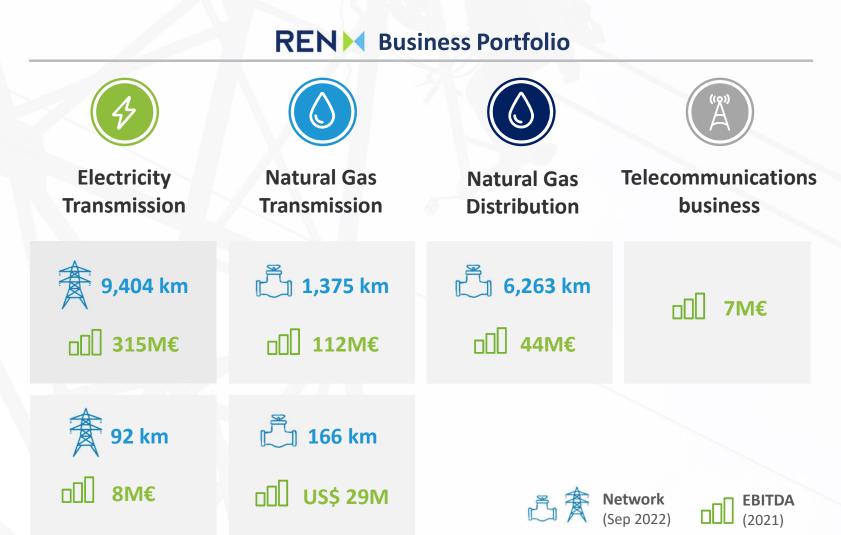
REN has 70-year track record as a leading energy infrastructure operator in Portugal



Portugal

Chile

Exclusive TSO and 2nd largest natural gas DSO in Portugal, with international presence



→ Portugal's electricity transmission and system management activity

Electricity Transmission

- **Exclusive Transmission System Operator (TSO)**
- Transmission of very high voltage electricity and overall technical management of the system
- Concession until 2057

Average RAB¹ (M€; Sep 2022) Network (km; Sep 2022) 9,404

Electricity supply chain



besides transmission and system management blic hydric domain)



1. RAB: Regulated Asset Base; Excludes hydroland (for historical reasons, besides transmission and system management assets, REN owns lands alocated to hydro power plants which are in public hydric domain)

★ The only player in Portugal's natural gas transmission activity

Natural Gas Transmission

- **Exclusive TSO (concession until 2046)**
- Transportation of high-pressure natural gas and overall technical management of the system
- Reception, storage and regasification of LNG and underground storage of natural gas

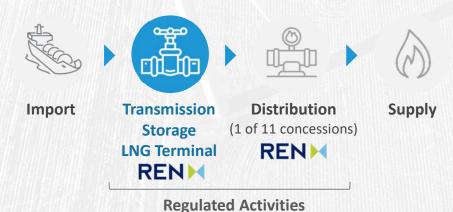
Average RAB (M€; Sep 2022)



Network (km; Sep 2022)

1,375

Natural Gas supply chain



Natural Gas Transmission Grid

Infraestructures in operation

RNTGN - In project

GRMS

O Block Valve Station (BV)

National Dispatch

Mational Dispatch II

Underground Storage

LNG Terminal

Interconnection Point



Second-largest concession in the Portuguese natural gas distribution activity

Natural Gas Distribution

- 2nd largest gas distribution concession in Portugal among 11 companies with exclusive regional concessions
- Provides services in the coastal region of Northern Portugal
- Operates under a **40-year concession** contract (ending in January 2048)

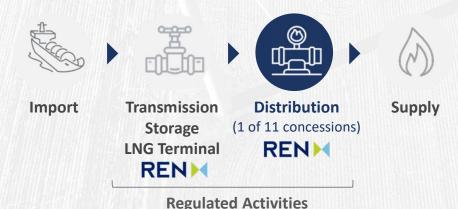
Average RAB (M€; Sep 2022)

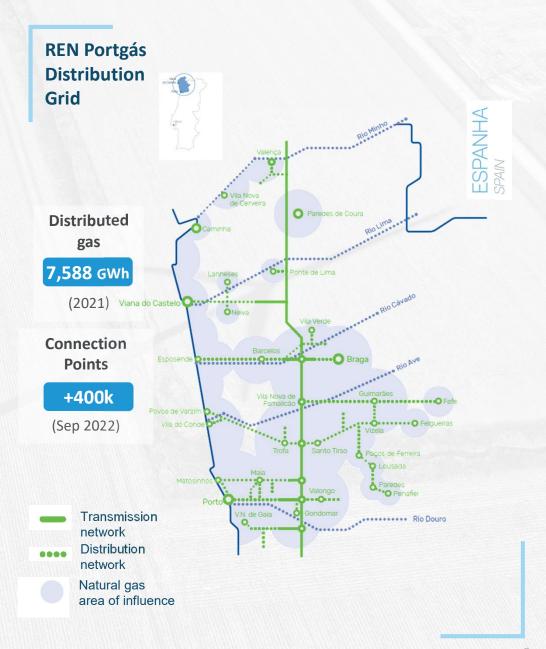
482

Network (km; Sep 2022)

6,263

Natural Gas supply chain





Growing its international presence in the Chilean energy transmission business



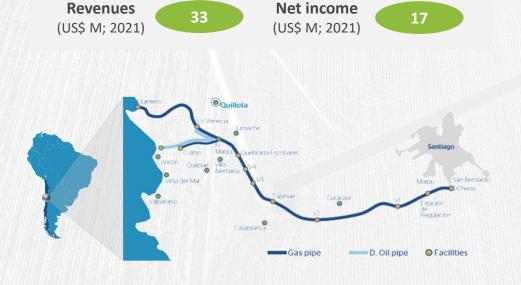
ROGAS (42.5% stake acquired in February 2017)

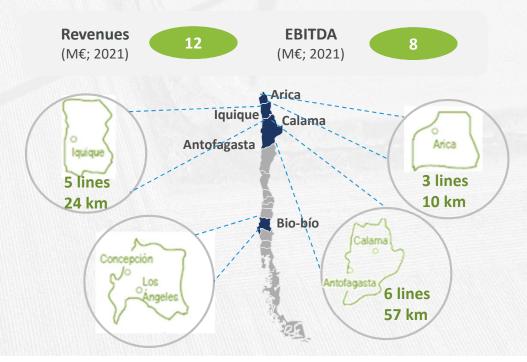
- ▶ 165.7 km natural gas and 20.5 km diesel oil pipeline
- Connects Quintero's regasification terminal to Santiago
- ▶ Long-term take-or-pay gas transportation contracts
- **Key customers** comprise blue-chip electricity generators, industrial companies and major local gas distribution players



(100% acquired in October 2019)

- 14 lines (92 km) and 5 substations (985 MVA)
- Strategic location in the Chilean power market, where demand is expected to grow above the country's average
- Revenues under a stable regulatory framework
- Growth platform in a country that still requires significant investments in transmission





Holdings in the Spanish electricity TSO and Cahora Bassa hydro-plant in Mozambique



Red Eléctrica Corporación (1% stake)

- Sole transmission agent and operator of the Spanish electricity system
- Construction, management and operation of transmission grids outside Spain, currently in Peru, Chile and Brazil
- Spain's neutral telecommunications infrastructure operator of reference (through REINTEL)
- Development of energy storage infrastructure in the Canary Islands (through REINCAN)



Hidroeléctrica de Cahora Bassa (7.5% stake)

- Concession holding company operating the Cahora
 Bassa hydro-plant located on the Zambezi River, in the
 province of Tete, in Mozambique
- Largest power generation plant in Mozambique, comprising five turbines with a capacity to generate 415 Mw each
- Committed to the **rehabilitation and modernization of its assets**, within the scope of the Capex Vital program
 (medium term investment plan of around 500M€)





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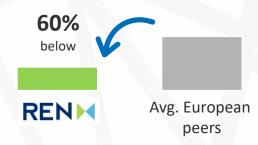
REN is amongst the **most efficient** TSO's with **superior quality of service** across international benchmarks



Service level in line with or outperforming peers



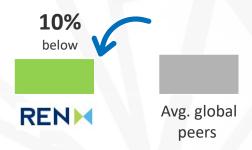
Line cost



Opex on pipelines



Substation cost



Opex LNG Terminal Operators



Solid quality of service, with a **reduction in transmissions losses** despite increase in electricity consumption

Operational Indicators (9M22 Performance vs 9M21) REN **Energy transmission losses** Avg. interruption time **Line Length** 367km 1.76% 0.07min $9.404 \, \text{km}$ 0.26pp 1 0.02min (4.1%)Consumption **Supply from Renewables Combined Availability Rate Electricity Transmission** 1.1 TWh 37.7TWh 44.4% 98.8% **1** 0.1pp **1**6.6pp (2.9%)**Line Length Combined Availability Rate** Consumption 0km 0.6TWh **1,375**km **47.3**TWh (0.0%)100% ◆ 0.1pp **Natural Gas Transmission Emergency situations with Line Length Gas Distributed** response time up to 60min 239km **6.263**_{km} (4.0%)4.6TWh 1.1TWh (19.3%)**Natural Gas Distribution**

Focused on enabling a renewable future

2018

Two 70-hour periods 100% renewable

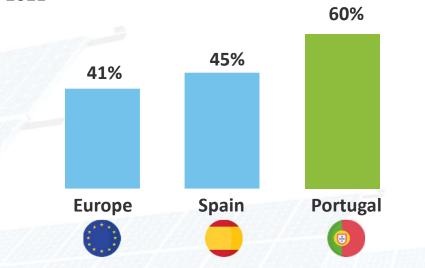
Production in March exceeded consumption of mainland Portugal

2019

131-hour period with renewable production exceeding consumption

2021

Renewable generation supplied 59% of national electricity consumption % Electricity consumption from renewable sources¹ 2021



% Electricity consumption by source² 2021





Wind

Biomass 3%





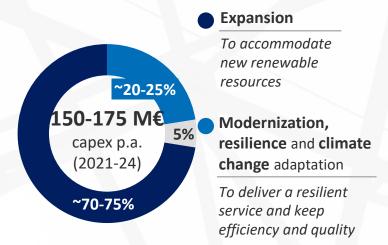
Photovoltaics 7%

Data from Enerdata:

Data from REN; energy imported represents 10% and is considered as a separate/additional source

Strong investment in **the decarbonization** in Portugal and Chile, and in the expansion of Portugal's electricity network

In Electricity



10% in digitalization transversal to topics above



Solar

~5.1 gw

Wind

~1.4 gw

Hydro

~1.2 GW



In Natural Gas

Make H₂ a reality for tomorrow

2022-2026

5%

Target H₂ blending into grid by 2026

33%

Of total gas capex transmission between 2022-26 dedicated to investment in H₂ projects, representing ~40M€



2026-2030

10-15%

wave for gas

Potential H₂ blending into grid by 2030

Investment in additional opportunities

 $(H_2 dedicated pipes in industrial clusters, charging stations and deblending solutions)$

REN will lead H2 deployment in Portugal

In Chile



Chile has an ambitious green H₂ agenda and expected grid expansion



REN intends to contribute for the country's decarbonization



transemel

Present in **regions favorable** to **solar PV** and green **H**₂ **development**, namely in the north

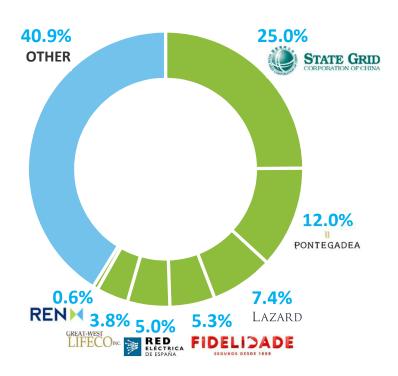
Strong organic growth momentum



Gas to remain **key element** to enable **energy transition**

Solid shareholder base with **best-in-class corporate governance**

Shareholder structure¹



Board composition





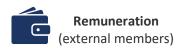
Special committees and supervisory bodies













REN is taking sustainable steps toward meeting its targets



ENVIRONMENTAL





-50% CO₂ emissions by 2030 vs. 2019

Carbon neutral by 2040

Climate | Science-Based target (SBT) submitted; Kick-off of climate risks project; Beginning of development of a circular economy strategy;

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

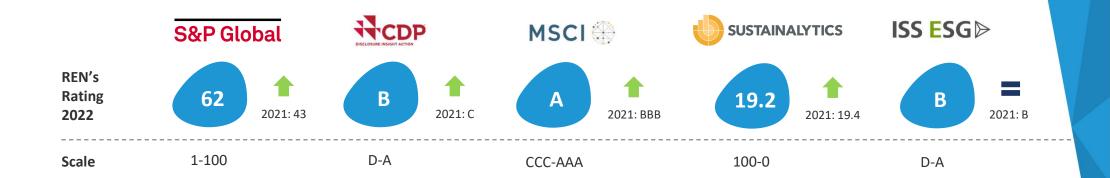
REPORTNIG

FARGETS

ACHIEVEMENTS

Calculation of REN's alignment with the EU Taxonomy and progressive adoption of an integrated report, aligned with the new CSRD⁵ and relevant sustainability disclosure frameworks such as GRI⁶, SASB⁷ and TCFD⁸

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



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Fully regulated domestic business





Stable regulatory framework

- 4-year regulatory periods, for electricity and natural gas respectively, during which the relevant parameters remain stable
- Stability is a guiding principle of the regulation



No consumer credit risk

- Tariff revenues are not dependent on State payments
- Transmission/transportation operators do not have consumer credit risk



Allowed revenues

- Allowed revenues assure cost of capital remuneration and recovery of costs through revenue cap (allows REN to obtain efficiency gains by being below the revenue cap set by the regulator)
- Earned via tariffs charged to final consumers by suppliers

Key regulatory stakeholders



Ministry of Environment and Climate Action

Setting the energy policies and their implementation



ERSE

Energy independent regulator, responsible for setting tariffs



DGEG

Design policies on energy and geological resources

assets post-22

1.5%

evolve with volume drivers³ and with an efficiency factor of

Introduction of **TOTEX regulation** in the electricity business

REN's domestic allowed revenues breakdown

revenue

Natural Gas 2020-23 Electricity 2022-251 **Revenue Cap for** Efficiency Sharing Return on RAB • **D&A Recovery** TOTEX **Incentives Opex Recovery** Mechanism (RAB x RoR) $(CAPEX^2 + OPEX)$ Fixed annual Incentive based on Positive or negative Depreciation of Opex is subject RAB: Gas Tx and amount over the **Regulated Asset** to efficiency annual spread Gas Dx regulated performance regulatory period to from the defined metrics4 assets. Evolves in Base, net of targets cover Return on reference return is line with capex subsidies RAB, D&A recovery shared / recovered Gas Efficiency execution and Opex recovery from consumers at Evolving in line Factors: the end of the with capex Transportation RoR: defined RoR is indexed to period individually for Gas execution and Storage: 10y PGB yields + a Tx and Gas Dx. 3.0%; 0.75 premium for 1.5% Efficiency Evolves with 10v Distribution: efficient assets prefactor Applies to PGB yields 2.5%; LNG: 2.0% 2022 the partial Revenue Cap TOTEX, Opex recovery and excludes incentives D&A recovery for and pre-2022 asset

^{1.} Only for the electricity Transmission Activity (excludes System Management Activity); 2. Underlying RAB evolution for the period was forecasted by the regulator (ERSE) based on the approved investment plan; 3. €/ km of network and €/ MVA connected by producer; 4. Equivalent interruption time (TIE: Tempo de Interrupção Equivalente), Network and equipment availability (TCD: Taxa combinada de disponibilidade) and Interconnection capacity.

Revenue Cap for TOTEX and additional revenues coming from incentives

Transmission Regulatory Model 2018-21

Transmission Regulatory Model 2022-25¹

IMDT incentive **IREI** Incentive **Efficiency sharing** mechanism Other CAPEX³ **Recovery of Opex** (RoR, D&A) The IMDT incentive may take positive or **Total** negative values Revenues **Revenue Cap for Return on Assets TOTEX** and D&A Recovey Promotion of an

- Promotion of Capex efficiency through the Reference Costs mechanism and the RoR with premium
- Opex Revenue Cap subject to RPI evolution and efficiency target
- Promotion of an adequate network performance and an efficient management of fully depreciated assets
- Allowed revenue evolving w/ Capex execution (indexed to 10y PGB yields)
 - Allowed revenue evolving annually in line with the investments performed by REN and approved by ERSE

Amount to cover Mechanism under return on assets which positive or negative spread $(RAB \times RoR),$ from the defined D&A recovery and Opex reference return is shared / recovered recovery from consumers Based on volume (only applies to the drivers with a Revenue Cap for global efficiency

TOTEX)

- Fixed allowed revenue (indexed to 10y PGB yields and volume drivers)
 - Allowed revenues, estimated for the whole regulatory period, considering ERSE's assumptions regarding REN's capex²
 - The yearly allowed revenues were converted into an annual equivalent value

Total

adequate

network

performance

Revenues

^{1.} Only applicable to activities concerning the management and operation of the transmission network. The regulatory framework applicable to system management activities remains in line with the Regulatory Model 2018-21 (with updated parameters: eg, RoR, Revenue cap for Opex, etc). | 2. REN's yearly allowed revenues were estimated considering REN's historical asset base (for assets pre-2022) with RoR premium and REN's future investments with a favorable opinion from ERSE (for assets post-2021); 3. There is room for additional exceptional investments not included in the base TOTEX if accepted by ERSE.

► For the regulatory period 2022-2025, ERSE established a TOTEX model — a revenue cap applied to total controllable costs

Detail **Overview** ■ REN recognizes in the income statement the annual The annual remuneration starts at 264.3M€ and is updated rent fixed by the regulator for the entire regulatory according to: period, which aims to remunerate both the OPEX and RoR indexed to 10Y PGB yields (updated monthly) CAPEX **Revenue Cap for** Annual change of Inflation² (from 2023 onwards) The rent value is updated annually according to its TOTEX Annual efficiency factor of 1.5% (from 2023 onwards) cost drivers namely the RoR. An efficiency factor is set (CAPEX + OPEX) for new investments and Opex Volume drivers (Km of network and power producer Accounting recognition methodology was discussed connections; including 2022) Electricity Revenues 2022-251 with REN's external auditor Efficiencies are shared progressively (between 0%, 50% The mechanism application is only closed at the end of and 100%) and are measured against the reference return the regulatory period. set by ERSE ■ In the next regulatory cycle, REN may share gains or losses with consumers **Efficiency Sharing** During the period, REN may recognize contingent Mechanism assets or liabilities in order to reflect potential gains or -1.50% -0.625% +0.625% +1.50% losses as a result of the mechanism Efficiencies vs reference return set by ERSE No efficiencies have been recorded into REN's accounts under this mechanism. The best estimate should be registered near the end of the regulatory cycle Equivalent Interruption Time New Incentive to the Improvement of the TSO Technical From 2022 **Performance (IMDT)** based on performance metrics Network and equipment availability **Incentives** onwards Incentive ranges between -20M€ and 20M€ **Interconnection** capacity targets

REN is **naturally hedged against inflation**, as the company's main remuneration drivers take inflation into account

Return on Regulated **Asset Base**

Theory

- Overall, inflation (rising prices) erodes the purchasing power, which leads to the common belief that it will reduce the value of future cash flows
- Gas Transmission and Distribution (CAPEX + OPEX model): REN's return on RAB is naturally hedged against inflation, since the Rate of Return is indexed to the 10Y PGB yields
- Electricity Transmission (TOTEX model): The same rationale applies to the TOTEX component to cover Return on **RAB**
- As investors will demand higher yields to compensate for inflation risk, in an inflationary context bond yields also tend to increase

Inflation effect

• Gas Transmission and Distribution (CAPEX + OPEX model): Opex recovery formula evolves with previous year's **GDP deflator.** OPEX recovery for *year n* is given by:

OPEX recovery year n = OPEX recovery year $n-1 \times (1 - \text{Efficiency Factor}) \times (1 + \text{GDP deflator year } n-1)$

OPEX and D&A Recovery

• Electricity Transmission (TOTEX model): Both Opex recovery and D&A recovery for assets built post-Jan 22 take inflation into account. The formula is as follows¹:

OPEX recovery and D&A recovery year n =

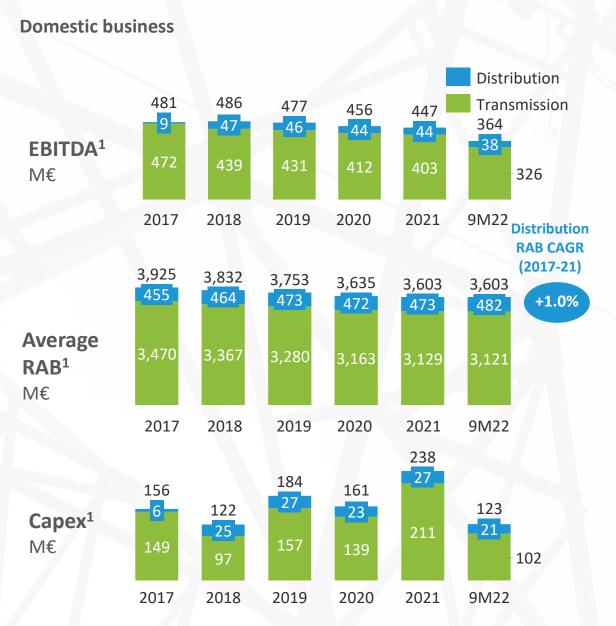
OPEX recovery and D&A recovery year $n-1 \times (1 - \text{Efficiency Factor}) \times (1 + \text{GDP deflator year } n-1)$

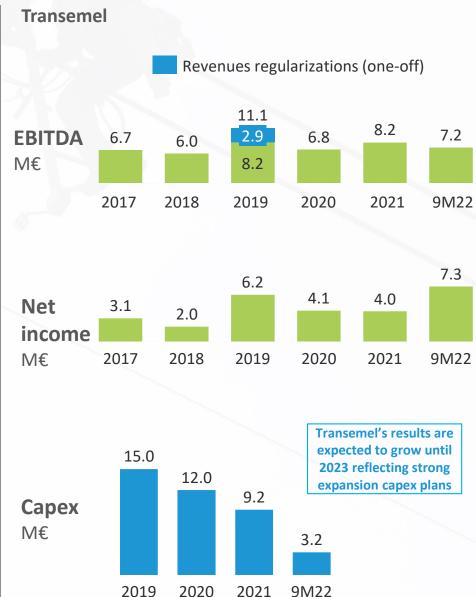
Interest rates

• Funding activities are affected by inflation, as this increases the rate of return demanded by the lenders, raising the cost of debt

According to current electricity regulatory framework, 75% of OPEX Recovery + D&A Recovery for assets built post Jan-22 evolves with efficiency and GDP deflator. The remaining 25% depend on € / Network Length (Km) and € / Connected capacity (MVA), with the unitary prices defined for € / Km and € / MVA also evolving with efficiency and GDP deflator

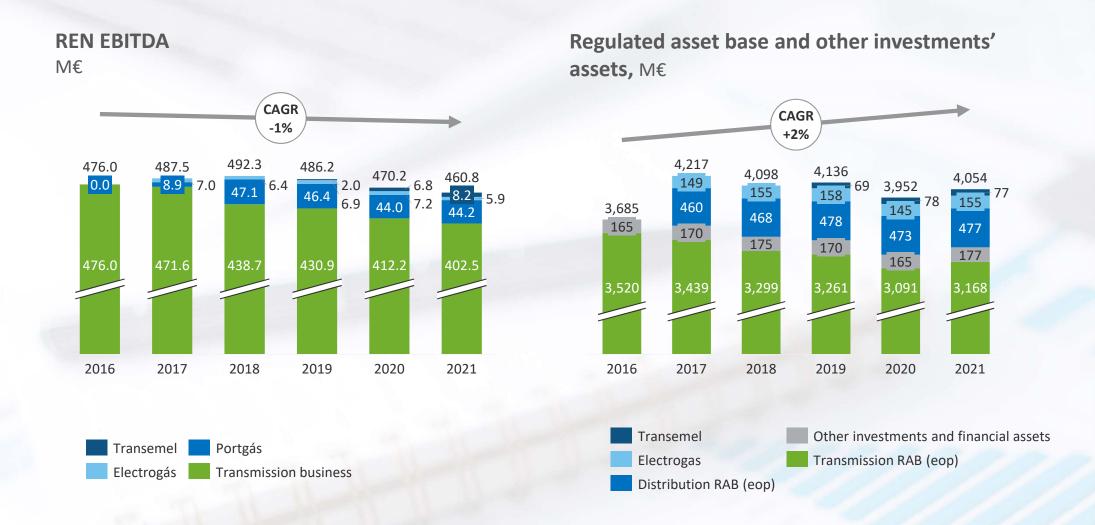
Committed to continue delivering stable performance





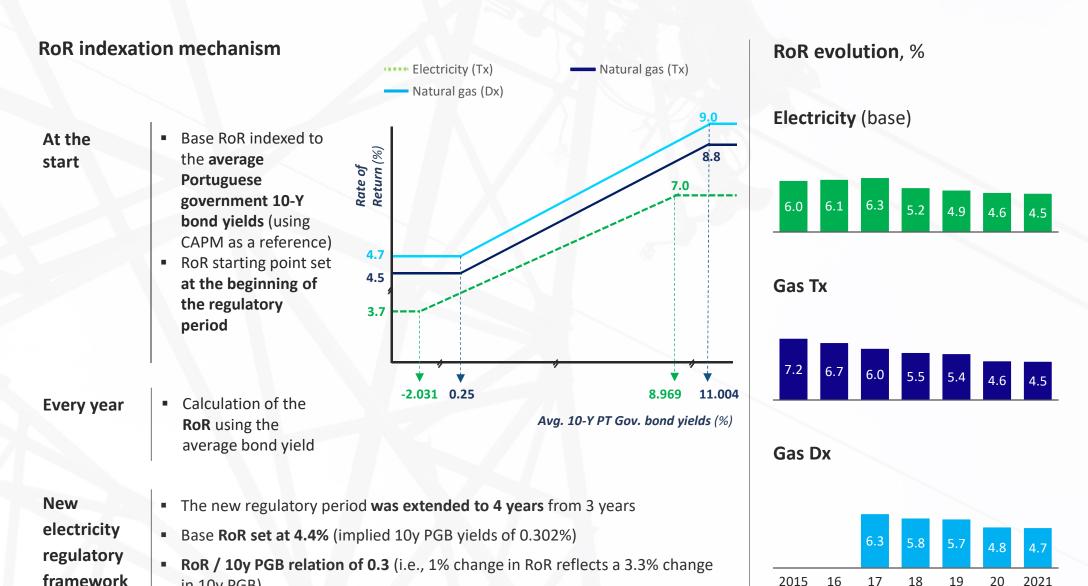
RAB - Regulated Asset Base 25

New businesses allow for RAB stabilization and sustainable operational results, despite mature domestic business...



in 10y PGB)

... With a Transparent and stable rate of return mechanism



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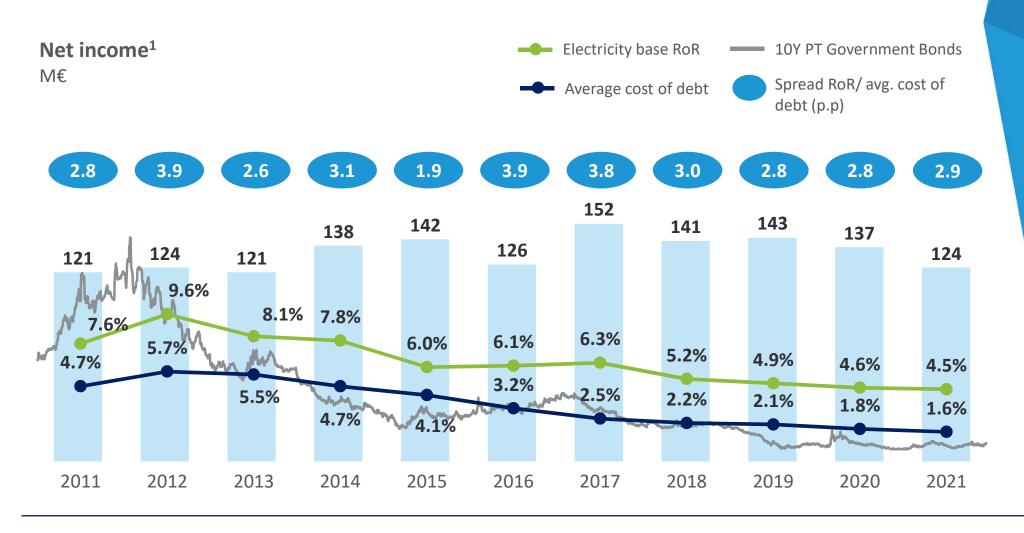
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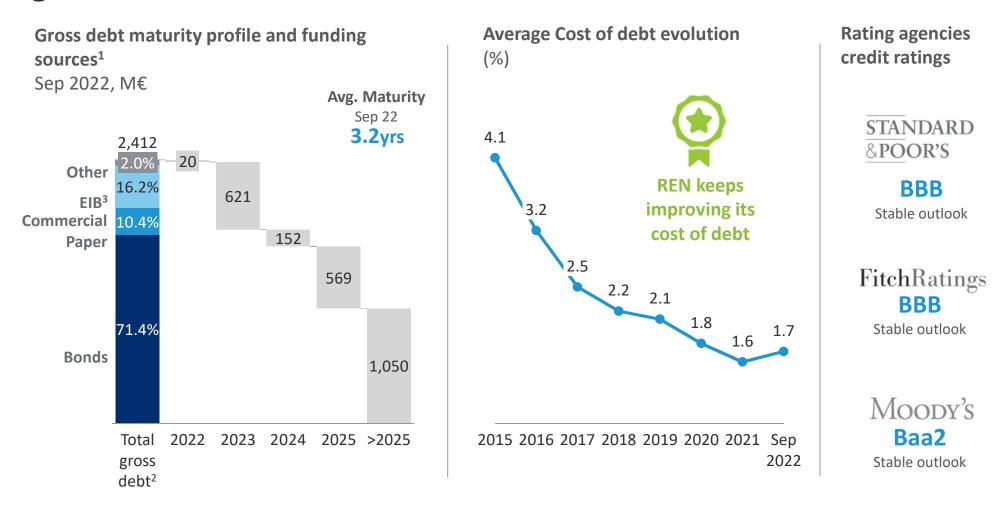
► Stable net income



Despite some volatility in 10y Portuguese Government Bonds, REN has been able to maintain a stable net income

1. Excluding extraordinary levy Source: REN

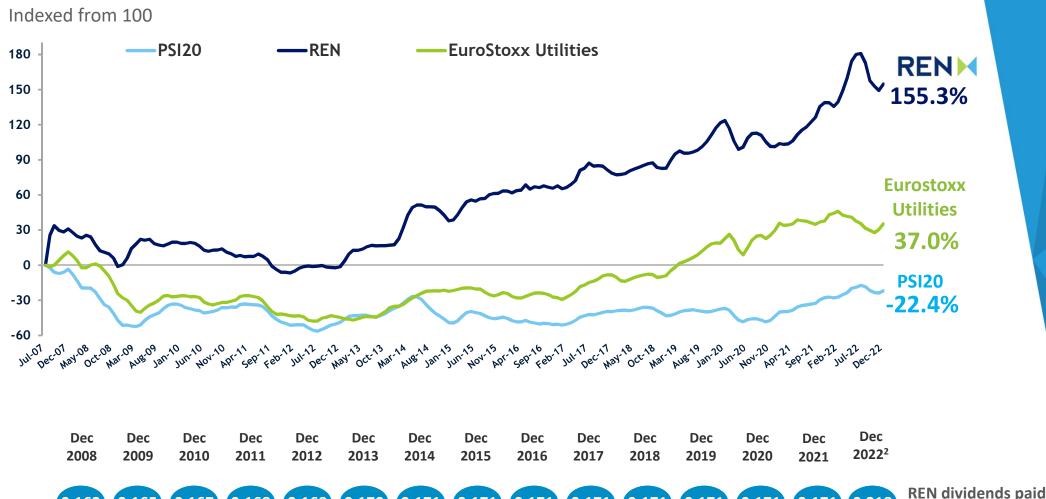
Balanced credit profile with commitment to investment grade credit metrics and low cost of debt



REN debt management priorities are **cost of debt optimization** and **net income protection** achieved through a **flexible funding structure** and **adequate liquidity position** (>24 months)

Delivering compelling returns to shareholders, outperforming industry and index





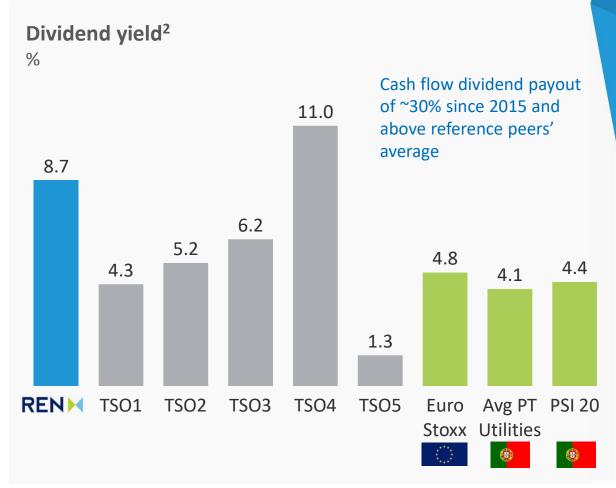
Source: REN, Bloomberg

(€/per share)

^{1.} Total Shareholder Return = (Stock price end of period - Stock price beginning of period + Dividends) / Stock price beginning of period; 2. Includes the payment of a dividend of €0.154 related to the 2021 financial year, plus an interim dividend of €0.064, as an advance on profits related to the 2022 financial year.

REN has maintained an attractive and stable dividend policy





Dividend floor set at €0.154 for the next BP cycle with the implementation of a biannual dividend distribution policy in 2022

^{1.} Includes the payment of a dividend of €0.154 related to the 2021 financial year, plus an interim dividend of €0.064, as an advance on profits related to the 2022 financial year. 2. Based on 30th December 2022 data.

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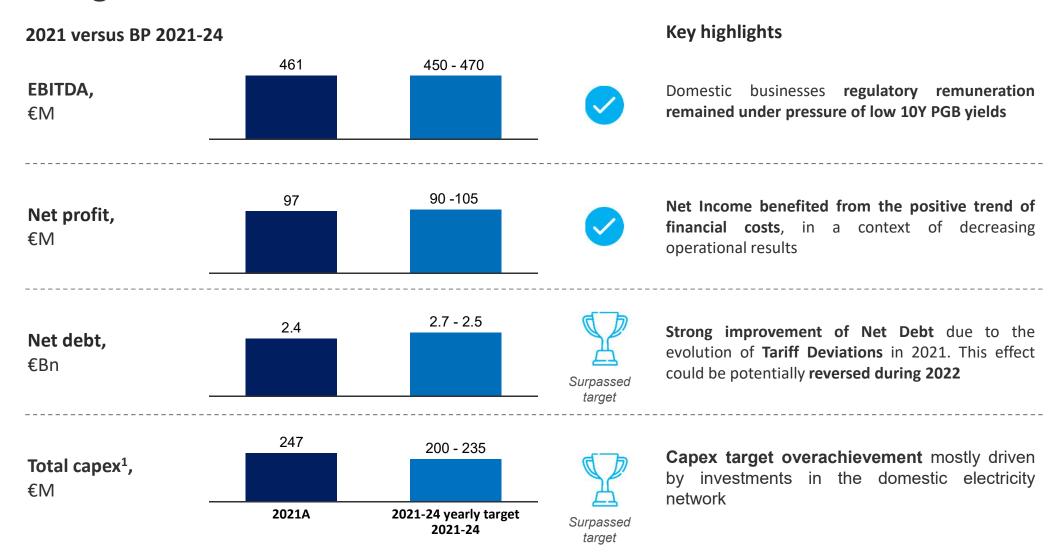
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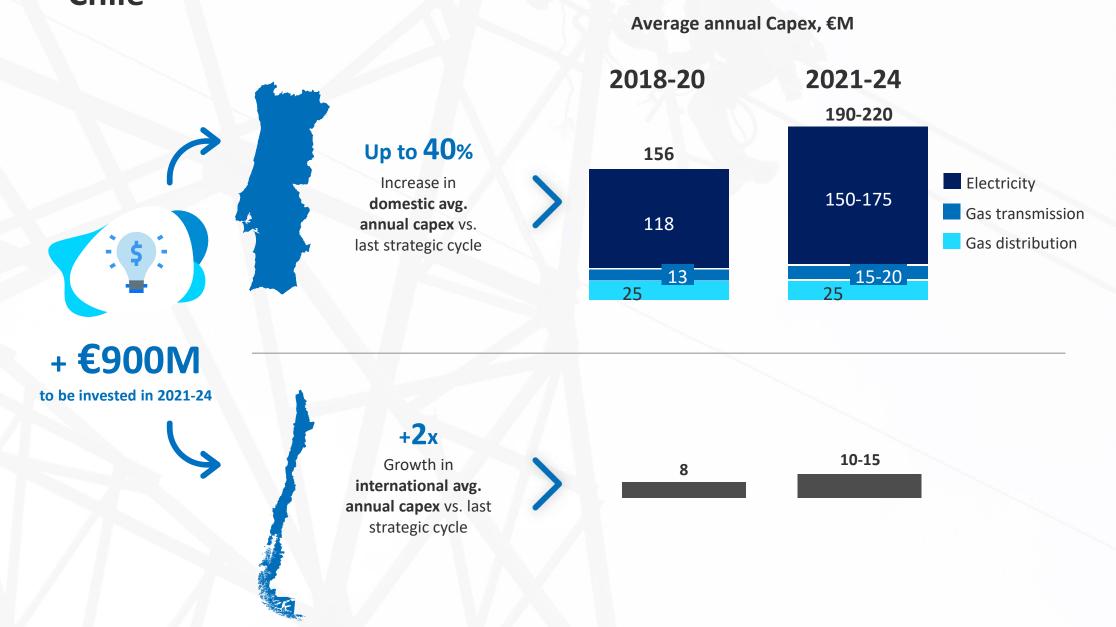
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In 2021, REN has successfully met its 2021-24 Business Plan targets

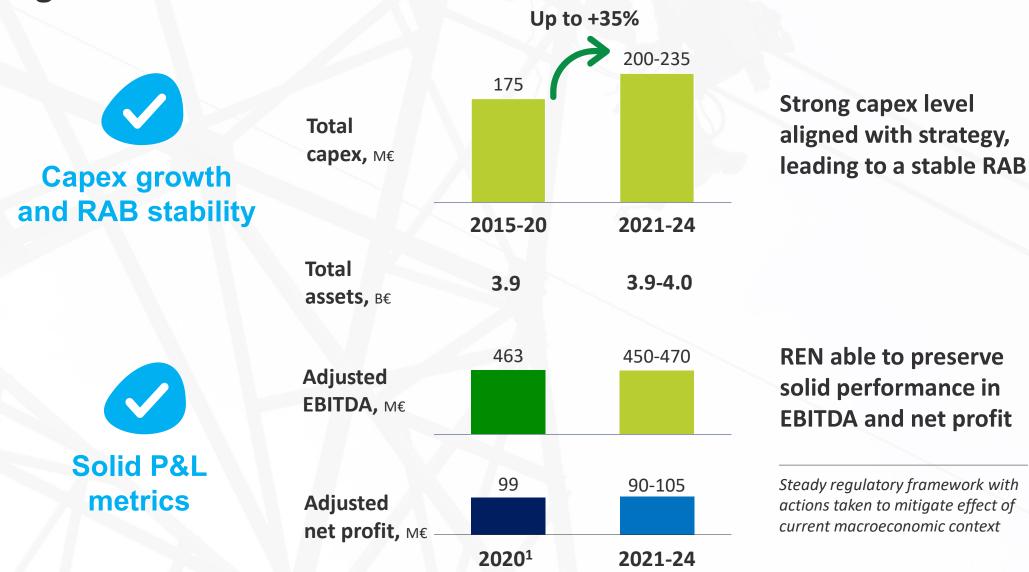


^{1.} Capex at total costs (including capitalized own works); Includes Transemel's organic capex A: Actuals; BP: Business Plan

REN will continue to push for investments in Portugal and Chile



REN has a strong equity story, supported by investment growth and solid financials



^{1.} EBITDA and net profit adjusted for non-recurring impacts from incentives and taxation

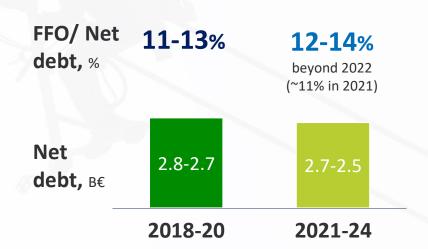
Robust debt management and attractive returns



Optimize cost of debt

Protect net profit

Committed to investment grade







Dividend floor at 0.154€/share



Implementation of a biannual dividend distribution policy in 2022 (started at the end of year) Aim for a payout below 100%, while considering that potential uplift to DPS may occur if there are material net income upsides

REN will continue to enhance its performance focusing on its strategic pillars



Investment growth story, delivering superior service quality



Strong growth driven by electrification



Decarbonization of gas grids through H₂



Diversified and growing portfolio in Chile



Resilience and innovation deployment

ESG highest standard



Strong and recognized track record



Clear and ambitious new targets

Solid financials and sustainable shareholder returns



Steady regulatory framework



Solid financial metrics and strong credit ratings



Attractive and sustainable returns

► Appendix – 9M22 Business Performance Highlights

9M22 Key Messages



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.

9M22 Results

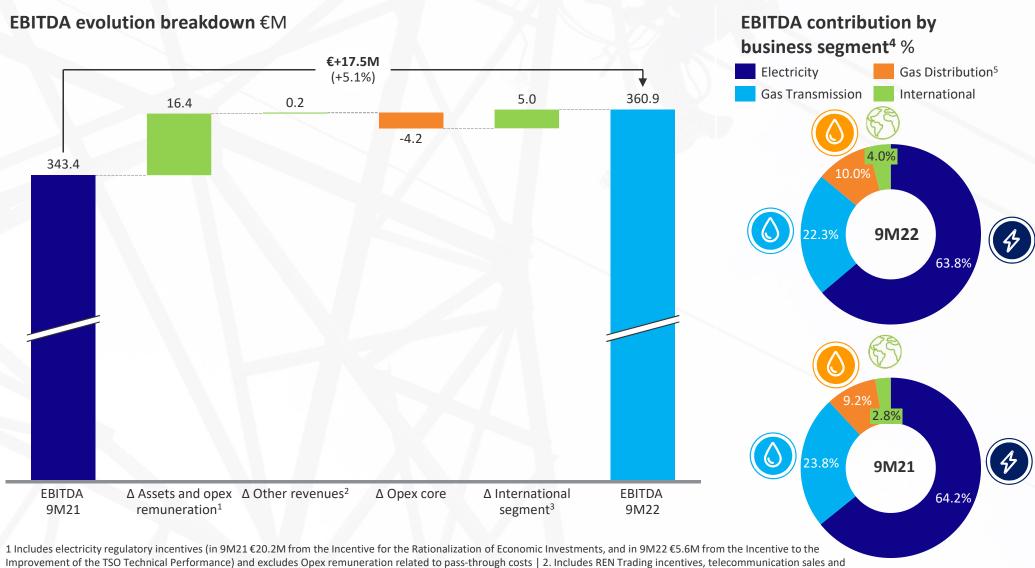
		9M22	9M21	∆ 9M22 / 9M21	
Results	EBITDA ¹	360.9	343.4	17.5	5.1%
	Net financial income ¹	-25.8	-31.1	5.3	-17.1%
	Net income	81.4	68.4	13.1	19.1%
	Recurrent net income	107.0	93.0	13.9	15.0%
Investment	Capex ²	126.0	141.7	-15.7	-11.1%
	Transfers to RAB ³	83.2	80.5	2.8	3.5%
	Average RAB ⁴	3,603.3	3,518.5	84.8	2.4%
Debt	Net debt	1,941.5	2,378.2	-436.7	-18.4%
	Average cost of debt	1.7%	1.6%	0.1	

Acronyms: RAB - Regulated Asset Base

Note: Values in millions of euros unless otherwise stated

Includes the reclassification of costs with Financial Transmission Rights from Net Financial Income to EBITDA; 2. Capex includes direct acquisitions; 3. Transfers to RAB (at historic costs) includes direct acquisitions RAB related; 4. Domestic RAB

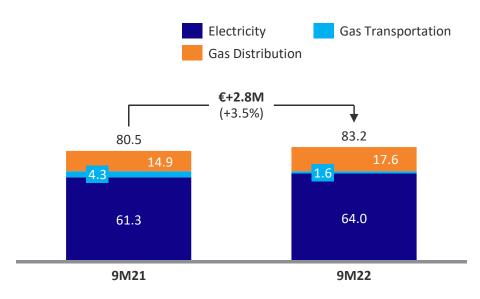
Increase in EBITDA driven by domestic business assets remuneration and international business performance



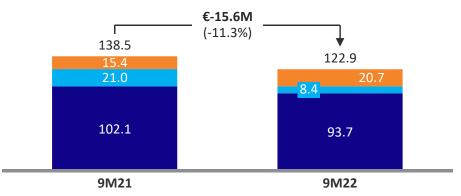
services rendered, interest on tariff deviation, consultancy revenues and other services provided, OMIP and Nester results | 3. Includes Apolo SpA and Aerio Chile SpA costs | 4 Excludes the segment "Other", which includes REN SGPS, REN Serviços, REN Telecom, REN Trading, REN PRO and REN Finance B.V. | 5 Refers to Portgás

Transfers to RAB and CAPEX broadly in line with 2022

Transfers to RAB €M



Capex €M



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

Key highlights



Electricity

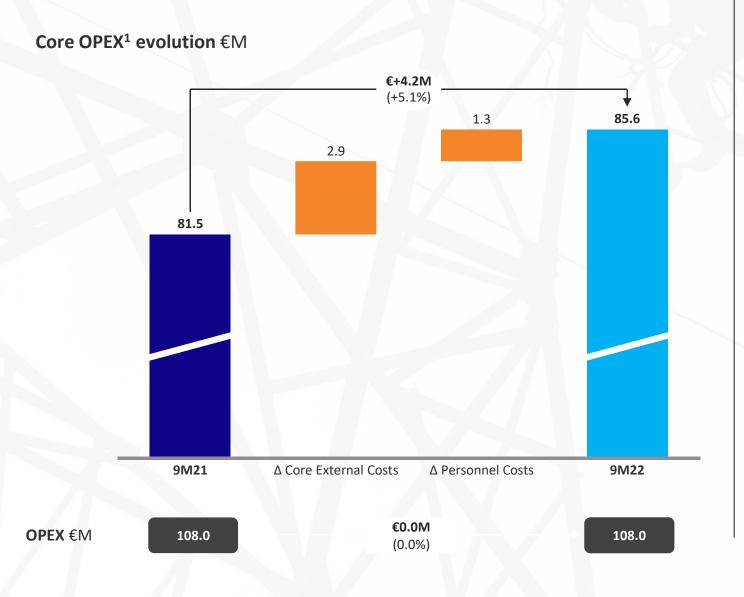
- 150 kV connection between the Fernão Ferro and Trafaria substations (underground cable plus overhead line)
- Remodeling of the 400 kV Palmela-Sines 2 and Palmela-Sines 3 lines, as well as the remodeling of 400 kV Alcochete-Fanhões line
- Replacement of one autotransformer 400/220 kV, 450MVA at Fanhões Substaton
- 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

OPEX was unchanged YoY, while core OPEX grew 5.1%



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

Net profit evolution breakdown €M

Net Profit increased as a result of higher EBITDA and financial

results, partially offset by higher depreciations, taxes and CESE

€13.1M (19.1%)17.5 5.3 81.4 -1.0 -2.8 -6.0 68.4 Δ Depreciation **Net Profit** Δ EBITDA ∆ Financial Δ CESE ∆ Income tax **Net Profit** (excl. CESE) 9M21 results 9M22

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

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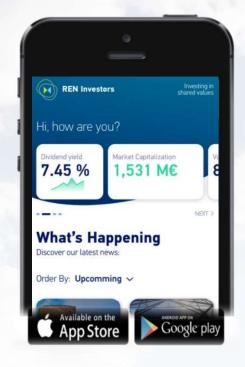
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Visit our web site at www.ren.pt or contact us:

Madalena Garrido – Head of IR Alexandra Martins Telma Mendes

Av. EUA, 55 1749-061 Lisboa

Telephone: +351 210 013 546

ir@ren.pt













