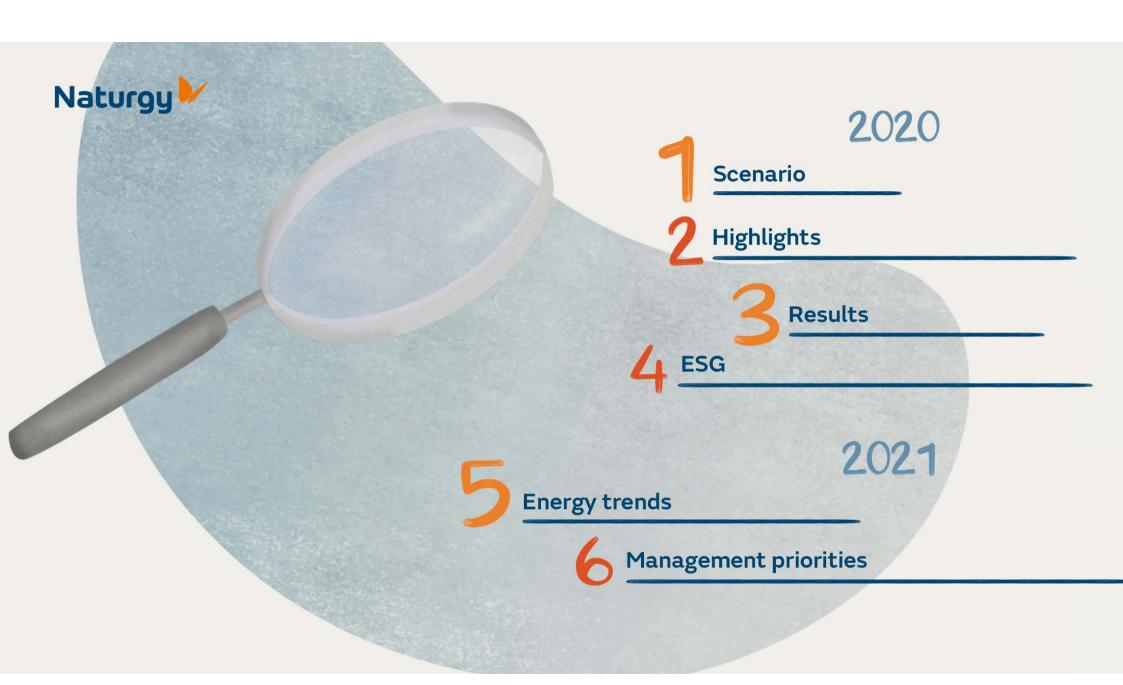




Francisco Reynés

Chairman









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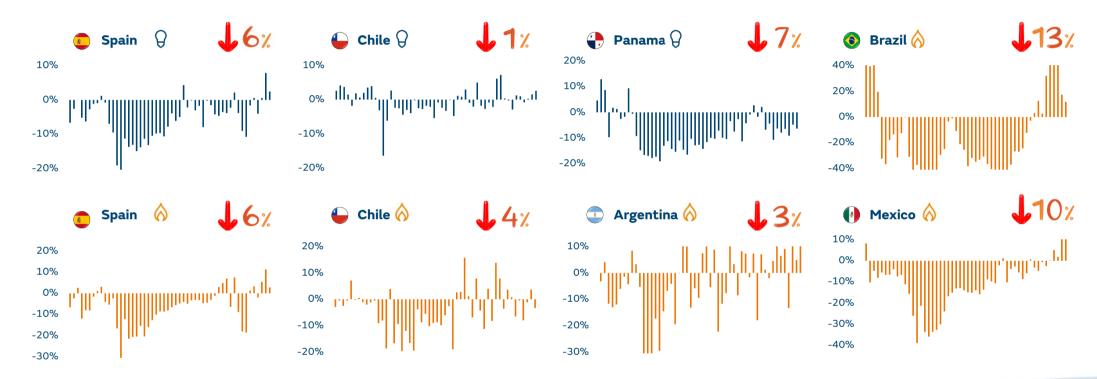
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Demand evolution



Average ann

Average annual variation FY20 vs. FY19

P Electricity

Gas

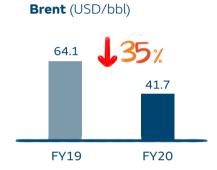
General contraction in all our markets

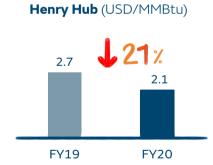
Source: Company data

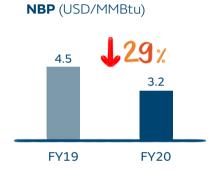
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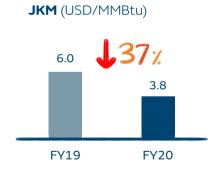
Energy markets evolution

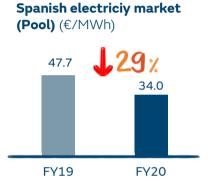


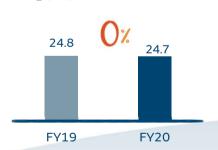












CO₂ (€/t)



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FX evolution













Depreciation of our main markets' currencies





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Main year's milestones

oliarter Terrer

- COVID permanent Crisis
 Committee
- Initiatives to protect stakeholders
- Spain networks: new regulatory framework
- 50/50 joint venture with BlackRock in Medgaz (Algeria)

quarter

- Coal plants shutdown
- Board of Directors' Sustainability Committee
- New organizational structure

quarter

- New renewable capacity in Australia
- Gas procurement contract renegotiations (Algeria, Norway, Nigeria, Trinidad)
- Amortization of own shares (14,508,345)
- Proposals for the EU recovery fund (Next Generation)



- Agreement to resolve UFG (Egypt)
- Asset valuation review (mainly in combined-cycle power plants in Spain)







✓ Acceleration of transformation





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COVID main company initiatives



Employees

- Ensure safe work environment
- Provide resources for remote working
- Permanent access to company medical services for employees and their families



Customers

- > Bill financing to SMEs, self-employed individuals and municipalities
- > Free telematic medical assistance
- Continuity of energy supply to all vulnerable clients



Society

- > Reinforcement of critical infrastructures
- **Guarantee** energy supply
- > Free energy supply to hospitalized facilities
- > Free gas and electricity inspections to essential collectives



Suppliers

> Cash payment advances



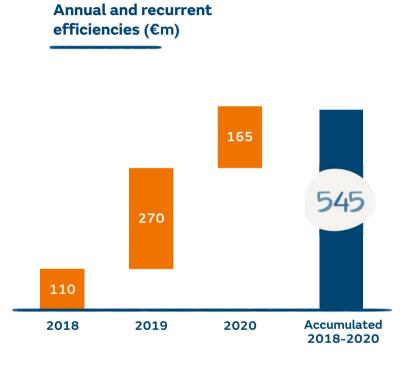
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Business optimization to increase competitiveness





Ordinary Opex evolution (€m) and as % of gross margin





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Gas procurement contracts renegotiations





	Origin	2021 ACQ ¹ (TWh / yr)	Expiration
a)	Algeria Sagane I	50	2021
Pipeline	Algeria Sagane II	23	2029
Pip	Algeria Medgaz	9	2030
	ENI ²	16	2025
	Trinidad & Tobago	28	2023/24
U U U	Qatar	22	2025
	Oman	22	2025
	Nigeria	22	2023
	Yamal	38	2041
	US Sabine	54	2037
	US Corpus	23	2040
	Total	307	

ACQ ¹	Flexibility	Prices & Indexation
V	✓	✓
✓	V	✓
	✓	✓
\checkmark	✓	✓
	✓	✓
~	V	V

Terms revised in 2020

Proactive management to increase competitiveness



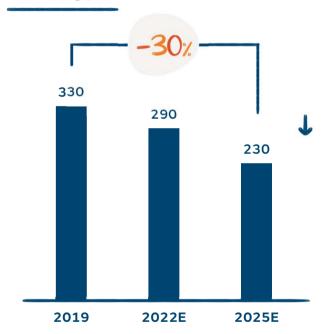
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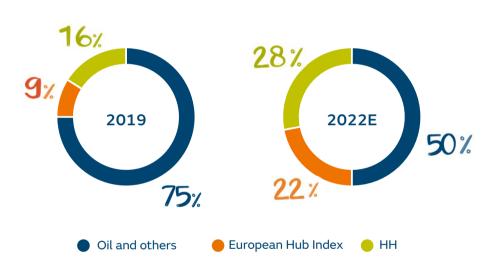
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Improvement in exposure and gas purchase agreements

Reducing procurement commitments (ACQ₁ - TWh)



Reduction in price indexation asymmetries



Downsizing and derisking of business profile to reduce volatility



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CGE Electricidad disposal agreement





- > Enterprise value of 4,312€m
- Pre-tax capital gains of approximately 400€m
- Completion expected in 1H21

Consolidated impacts (€m)

Net debt



EBITDA



Discontinued operations result



74

Debt and EBITDA deconsolidation in 2020

Additional positive impacts in 2021

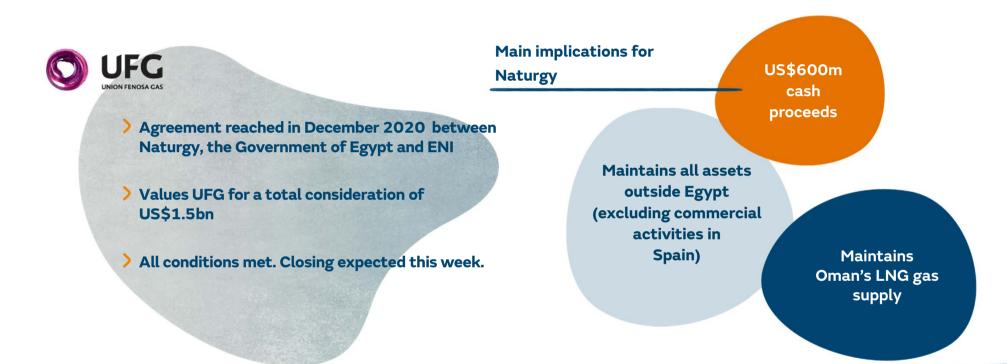


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Solution to Union Fenosa Gas





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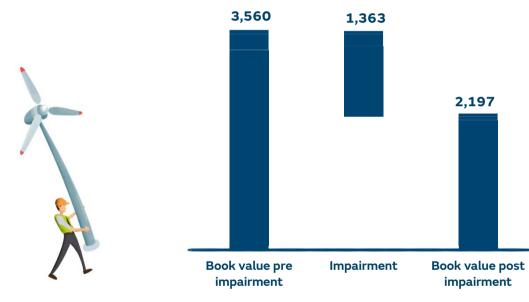
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Asset valuation review

Consistent with scenario for both Argentina and Spanish thermal generation (€m)



Main impacts

- > 2020
 - > No cash impact
 - Negative impact of 1,019€m on net income
-) 2021 onwards:
 - > 75€m/year positive impact due to lower amortizations

Current asset valuation aligned with energy transition





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Key figures (€m)

Ordinary EBITDA

3,714

Ordinary Net Income

872

Cash flow from operations

3,432

Tax contribution to society

2,324

Targets met despite an unfavorable environment



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2020 Income statement

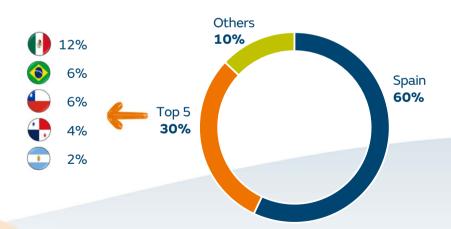
Profit and loss account (€m)

		:	• • • • • • • • • • • • • • • • • • • •
	Reported	Ordinary	vs. 2019
Net sales	15,345	15,345	-26%
Gross margin	5,207	5,312	-13%
Opex	-1,605	-1,401	-12%
EBITDA	3,449	3,714	-15%
Amortizations	-2,839	-1,478	0%
EBIT	466	2,080	-25%
Financial results	-538	-502	-4%
Taxes	-19	-374	-23%
Net profit	-347	872	-37%

Change in ordinary EBITDA by business



EBITDA by geographic area



Results impacted by scenario and asset valuation review



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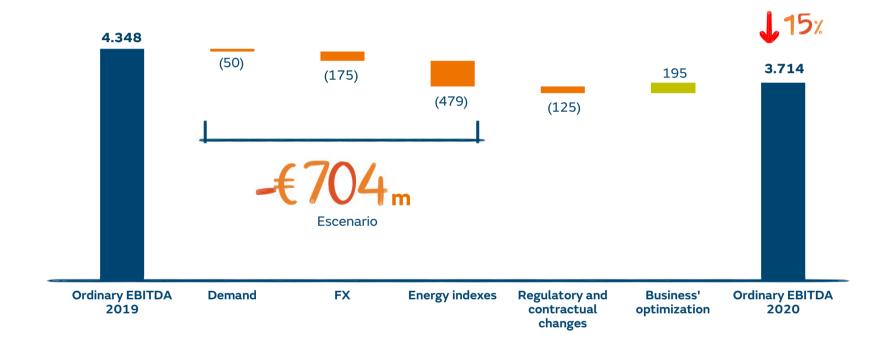
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Ordinary EBITDA evolution excluding CGE Electricidad (€m)



Negative headwinds partly offset with efficiencies and gas contracts renegotiations





Lower net debt to invest in projects aligned with the energy transition

Note:



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Shareholders' remuneration



Final dividend as committed in 2018 Strategic Plan



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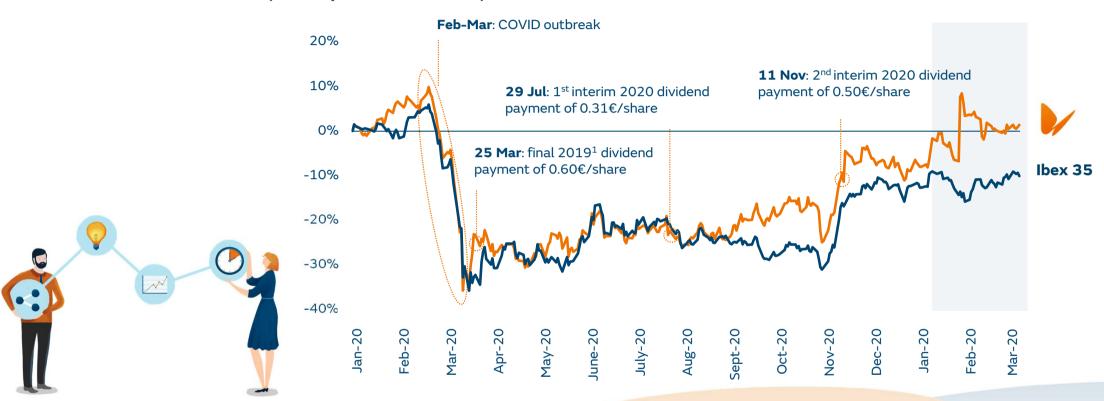
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Total shareholder return (share price + dividend)



Index and Naturgy impacted by COVID





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Energy transition is an opportunity for a sustainable recovery

Worldwide Trends

Climate action

- > Net-zero emissions by 2050
- Biodiversity protection

Social impact

- Just Transition
- > Reduction of inequalities
- Diversity and Education

Sustainable communities

- Circular economy
- > Energy efficiency
- > Sustainable mobility

Governance

- Transparency
- Climate risks

Our Sustainability Master Plan





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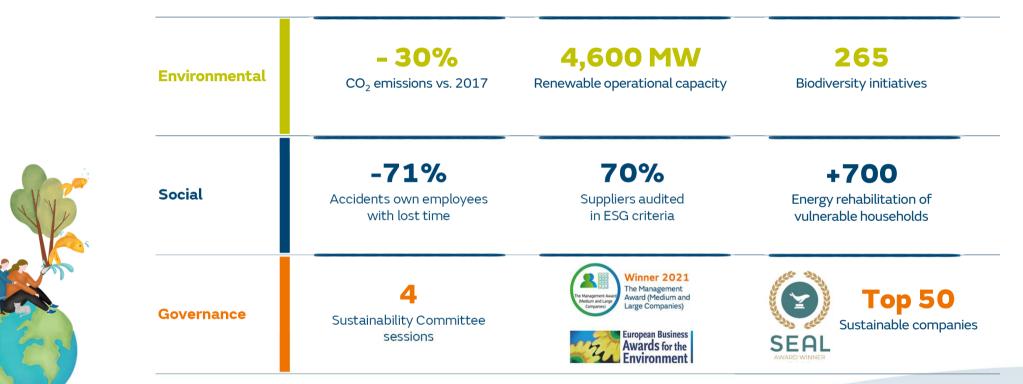
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ESG 2020 achievements



Results demonstrate our commitment



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Decarbonization progress in our activities





🔫 Coal plants shutdown in Spain

- > Developing new renewables instead
- Promoting Just Transition projects

GHG emissions (MtCO₂ eq)





Emissions-free installed capacity (% of total)



Environmental capex and opex (€m)

685 ↑ _{26%}

Firm commitment to reduce emissions and invest in renewable technologies



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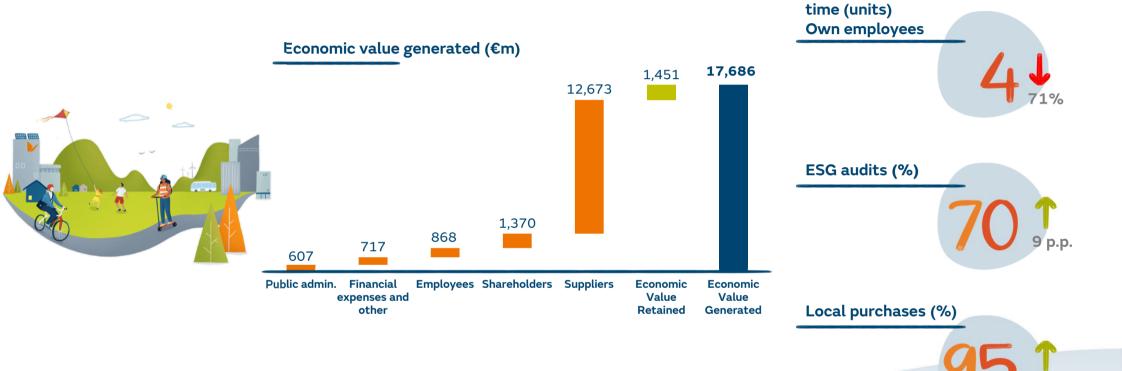
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Accidents with lost

We contribute to the progress of society



Value creation for all our stakeholders



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Golden medal

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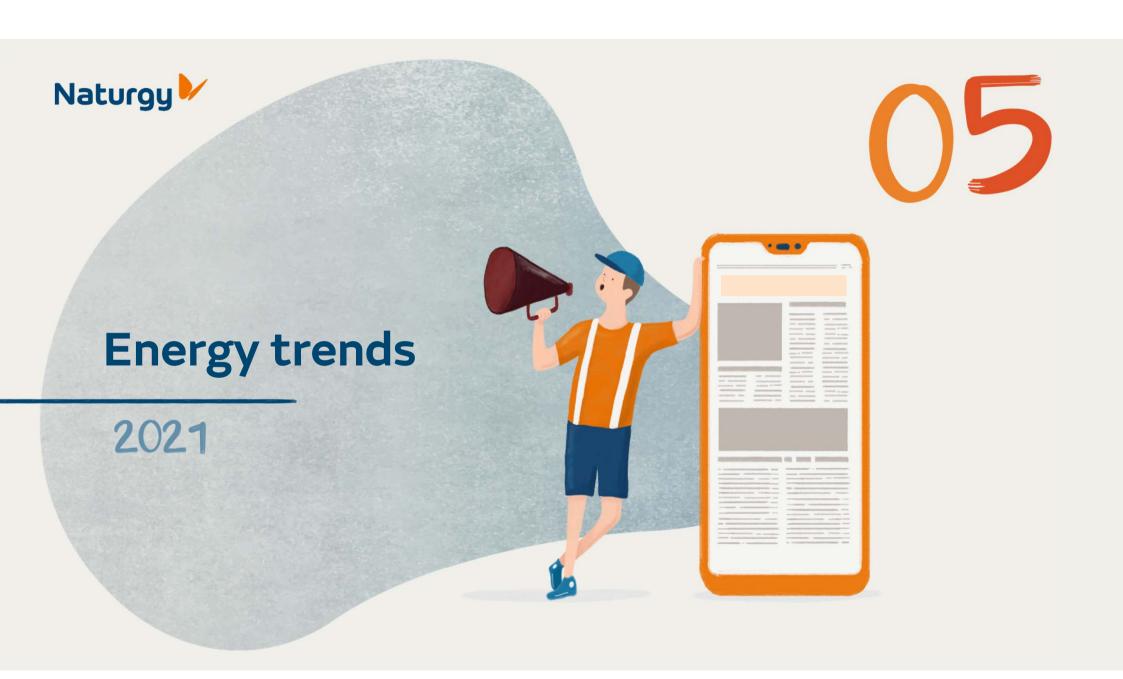
International recognition

ALICOP ALICA 2020 CLIMATE	A list	CDP, in leadership positions since 2011	FTSE4Good	4.9/5	Global leadership in the Multiutilities sector for 2 nd consecutive year
Dow Jones Sustainability Indexes	86/100	Top positions in DJSI World and DJSI Europe of Gas utilities sector	MSCI (AAA	Highest rating
Now a Part of S&P Global	Gold class	Yearbook 2020	SUSTAINALYTICS	85/100	Linked to green financing
ISS ESG	B-	Within 20% of best companies of the sector	EURONEXT Vigeo	68/100	One of the 120 leading sustainable companies in the world, Europe and the Eurozone

Naturgy, highly rated within its sector and internationally valued

ecovadis 62/100







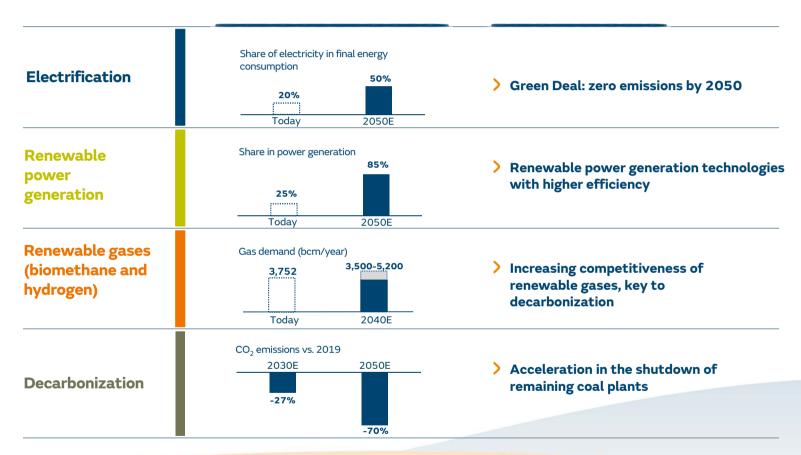
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Key energy sector trends







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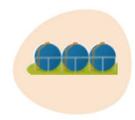
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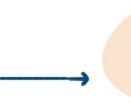
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Energy value chain is transforming

Naturgy











Renewables

- Renewable energy (power generation and renewable gas) dominates growth
- Innovation will drive to lower costs
- Digitalization will support remote operations

Storage

 Batteries will support intermittent renewable generation

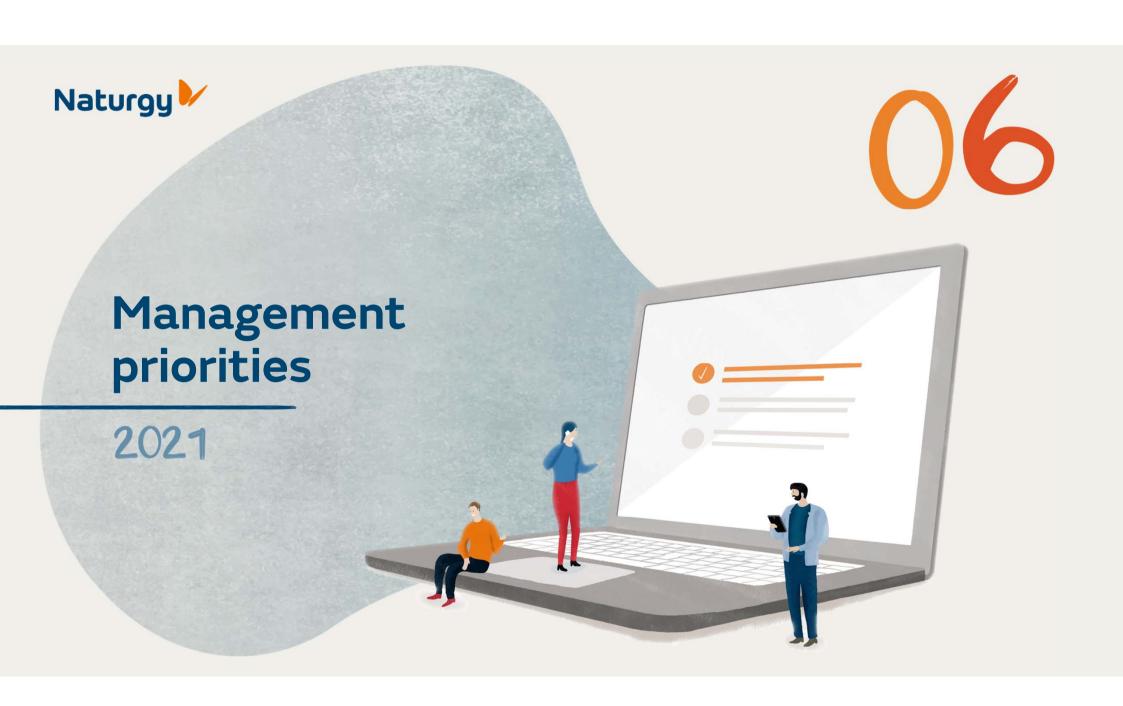
Smart grids

- > They will integrate renewables growth
- Digitalization will allow full automation and remote/passive operation
- Increased interconnection of electricity and gas networks

Customers

- Customers will evolve to prosumers thanks to digitalization
- Self-consumption of electricity

A new value chain which requires a deep transformation



Upcoming regulatory review calendar

Naturgy





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The future of electricity networks

Economic recovery plans foresees the need of investing over

23,000 _{€m}

between 2021-2030 in Spain's electricity system



Smart grids

This opportunity would entail Naturgy investing, only in Spain, more than 3,500 €m



Energy Transition



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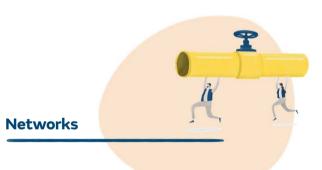
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The future of gas networks

By 2050, 100% of the gas that runs through the network must be from renewable sources (biogas and hydrogen)



Use of renewable gas and electrification, key energy vectors for a full decarbonization

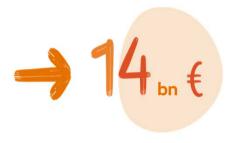


Renewable gases

Naturgy is currently working on biomethane and hydrogen projects valued at 4,000€m

Energy Transition leadership ambitions

Naturgy



Investment proposed as part of the Next Generation European program

		Investments €m	Projects
	Sustainable mobility	200	Hydrogen stations networkBattery chargers (EV)Gas stations network
	Just Transition	700	HydrogenBiomethaneRecovery of areas
\$ → ® \ \$ → ®	Energy efficiency	1,400	Rehabilitation of buildingsSelf consumptionCO₂ capture
	Digitalization	1,500	Network architectureOperations transformationDigital services with customers
	Renewable gases	3,900	Hydrogen generation hubBlendingBiomethane
	Renewable power generation	6,300	Batteries (stand alone, hybridization)Pumped hydroWind, Solar PV offshore, wave power

Promoting innovative hydrogen projects in Spain





4 Projects among which two stand out:

La Robla - Largest hydrogen plant in Spain

 9,000 Ton/year based on 400MW of solar capacity and 60MW electrolysis (scalable to 200MW)

Meirama

> 7,500 Ton/year based on 150MW of onshore wind capacity and 50MW electrolysis (scalable to 200MW)

Uses

- Blending of hydrogen into existing gas networks with origin certificates
- > Export to northern Europe in liquid form
- Mobility and industry
- Port infrastructure

Estimated Capex

2,5 bn



Blending of hydrogen

- Green hydrogen supply throughout key Spanish heavy transport routes
- Blending of hydrogen and natural gas into turbines and CHP engines

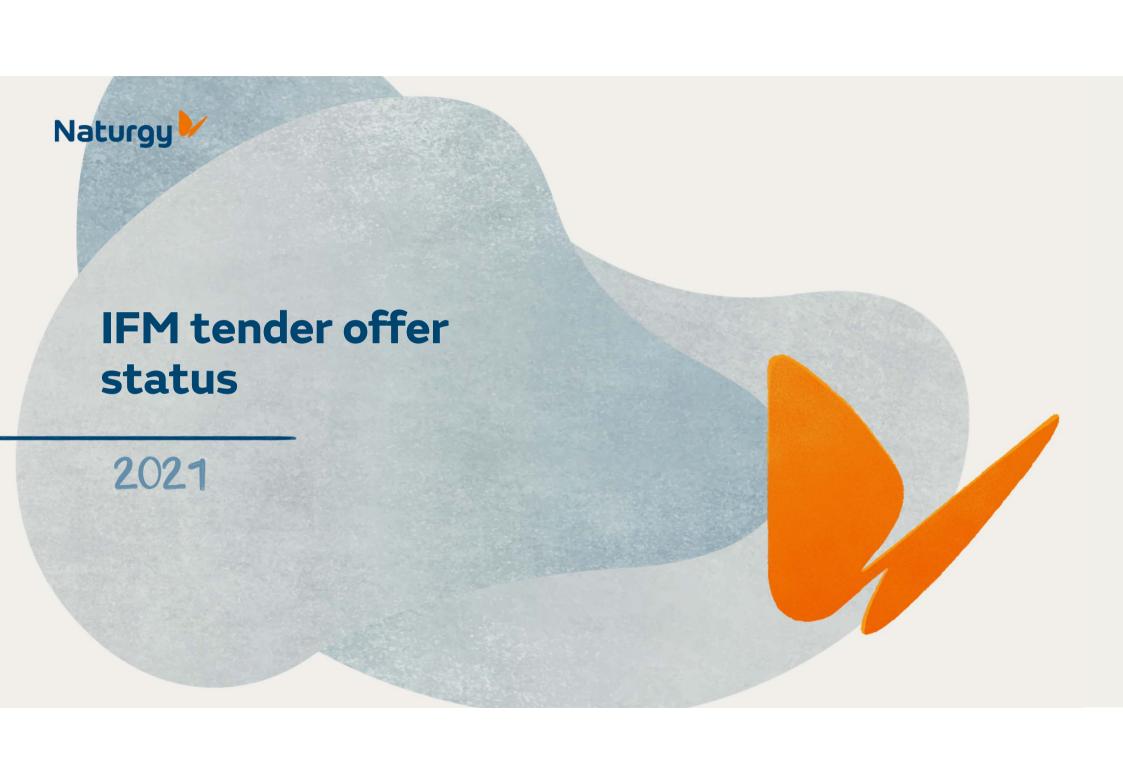
Focused on supporting the Just Transition



Manuel García Cobaleda

General and Board Secretary







Offer on Naturgy's share capital by IFM

Up to 220,000,000 shares at €23/share

Price will be adjusted for future dividend payments



Required regulatory approvals

- > Spanish Council of Ministers
- **>** CNMV



Ongoing offer subject to authorization

Naturgy's Board of Directors will comment on the offer when appropriate



IFM has informed Naturgy of its main intentions in the event the offer succeeds



- Aim to remain as a long-term shareholder
- > To be represented in the Board of Directors
- > Support investments towards energy transition
- > Support a sustainable dividend policy
- Keep the company listed in the stock market and headquartered in Spain





Proposed resolutions

- 1_&2 Approval of the **Annual Accounts and Management Report** (individual and consolidated)
 - Approval of the **Non-Financial Information** (consolidated)
 - Approval of the application of the results of the financial year 2020 and remaining
 - 5 Approval of the management activities of the Board of Directors
 - Approval of the Policy on the Remuneration of Directors of Naturgy Energy Group, S.A. for 2021, 2022 and 2023
 - 7 Consultative vote in relation to the **Annual Report regarding the Remuneration** of the Members of the Board of Directors
 - Appointment of the auditor for the financial years 2021, 2022 and 2023
- Information about modification to Regulation on the organization and functioning of the Board of Directors of Naturgy Energy Group, S.A. and its Committees
- 1 Delegation of powers for the execution of the resolutions adopted by the Annual General Meeting