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ENI DISTINCTIVE APPROACH

Delivering value through the transition



PROPRIETARY AND BREAKTHROUGH TECHNOLOGIES

expanding a diversified portfolio of decarbonized products

LEADING EDGE COMPETITIVE BUILDING SCALE

NEW BUSINESS MODELS

matching business growth with dedicated leadership team and capital structure

LEANER & FIT GROWTH & VALUE-ORIENTED

STAKEHOLDER ALLIANCES

partnering and jointly contributing to an inclusive transition

OUR PEOPLE CUSTOMERS INDUSTRIES CITIZENS

PROPRIETARY AND BREAKTHROUGH TECHNOLOGIES

CAPITAL
MARKETS DAY
18 MARCH 2022

A portfolio of technologies to meet decarbonized energy needs



RENEWABLES & NEW ENERGIES

MAGNETIC FUSION ENERGY STORAGE WAVE ENERGY

on the path to clean and reliable energy



DECARBONIZED SOLUTIONS

CARBON CAPTURE
UTILIZATION & STORAGE

deploying safe, easy to apply and costeffective solutions for CO2 capture, utilization and storage



CIRCULAR & BIO PRODUCTS

ADVANCED BIOFUELS BIO-FEEDSTOCK HYDROGEN WASTE VALORIZATION

for a rapid transition to low-carbon mobility and circularity

NEW BUSINESS MODELS

Through dedicated satellite companies

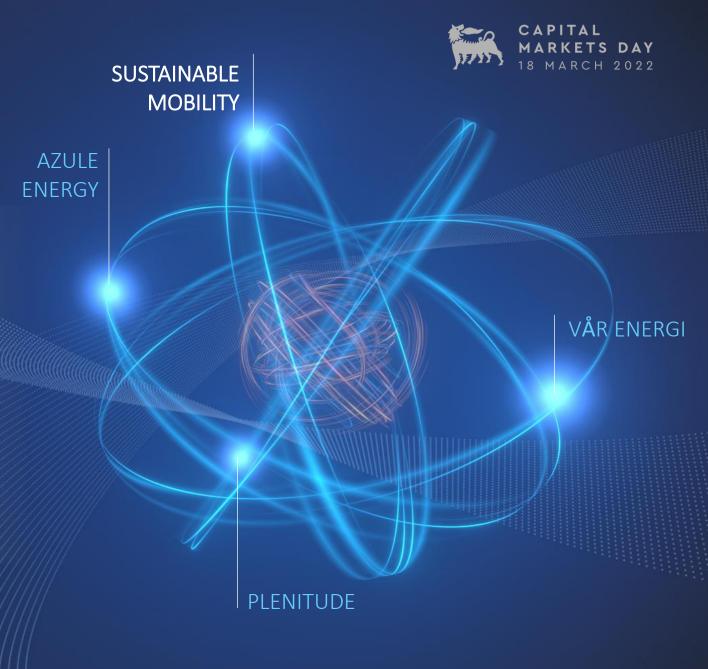
Accelerating growth and decarbonization

Deeper operational focus

Access to diversified capital markets

Tailored capital allocation

Strategic and financial flexibility



STAKEHOLDER ALLIANCES

Leveraging a strong network of collaborations





Our People

>30 thousand people fully engaged in the transition leveraging experience and skills



Industrial partners

Working with long term industrial partners to help create new low carbon ecosystems



Customers

- >10 million customer base supplied with green power and services
- >5 thousand service stations across Europe with ~1.5 million touchpoints per day



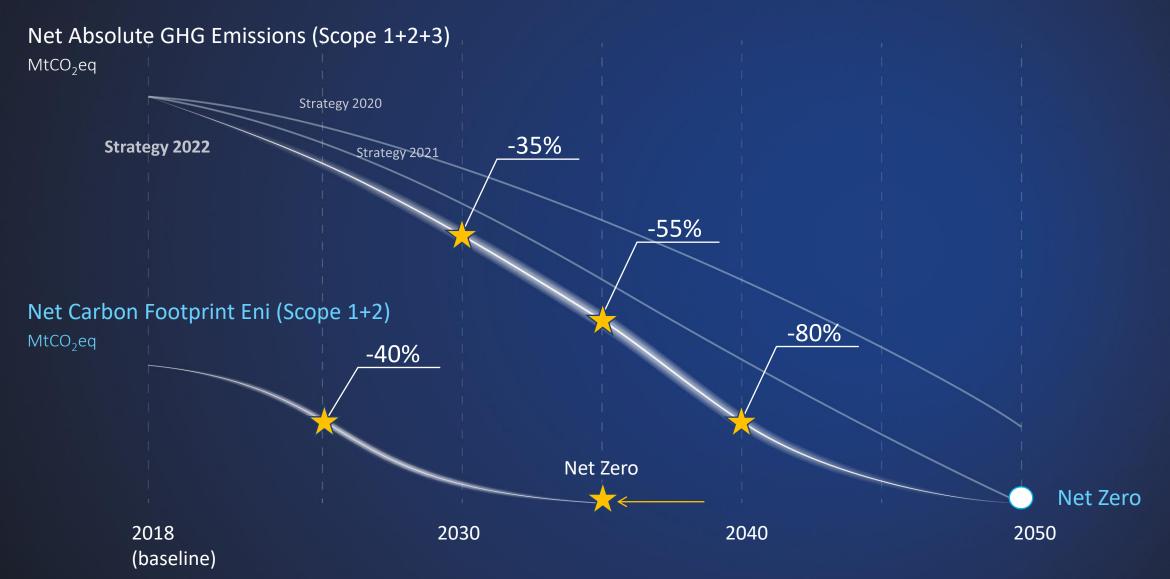
Communities, Institutions & Citizens

advocating and contributing to a just energy transition

TOWARDS A NET ZERO ENERGY BUSINESS



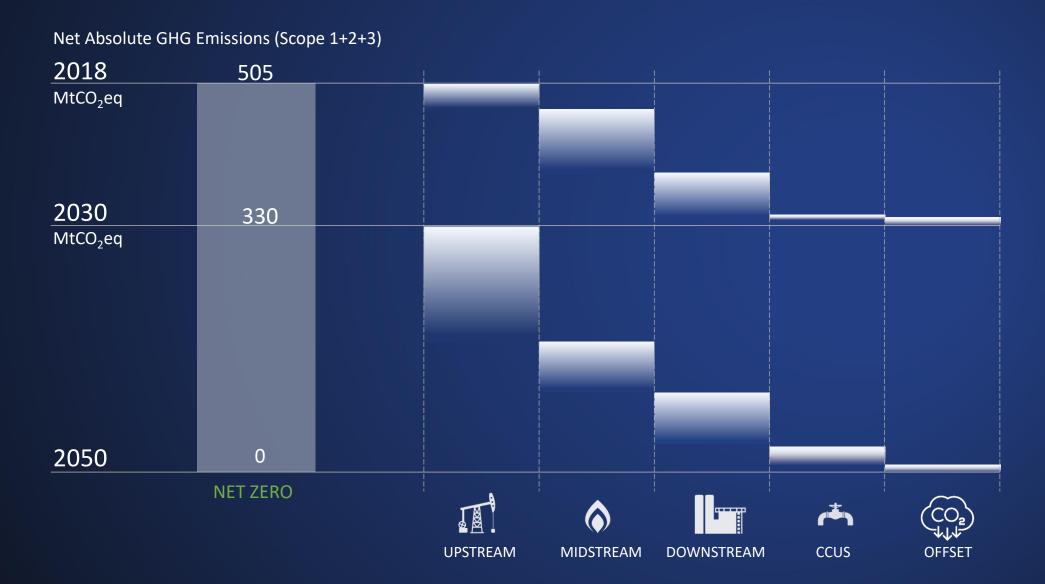
Accelerating our GHG emission reduction targets



TOWARDS A NET ZERO ENERGY BUSINESS



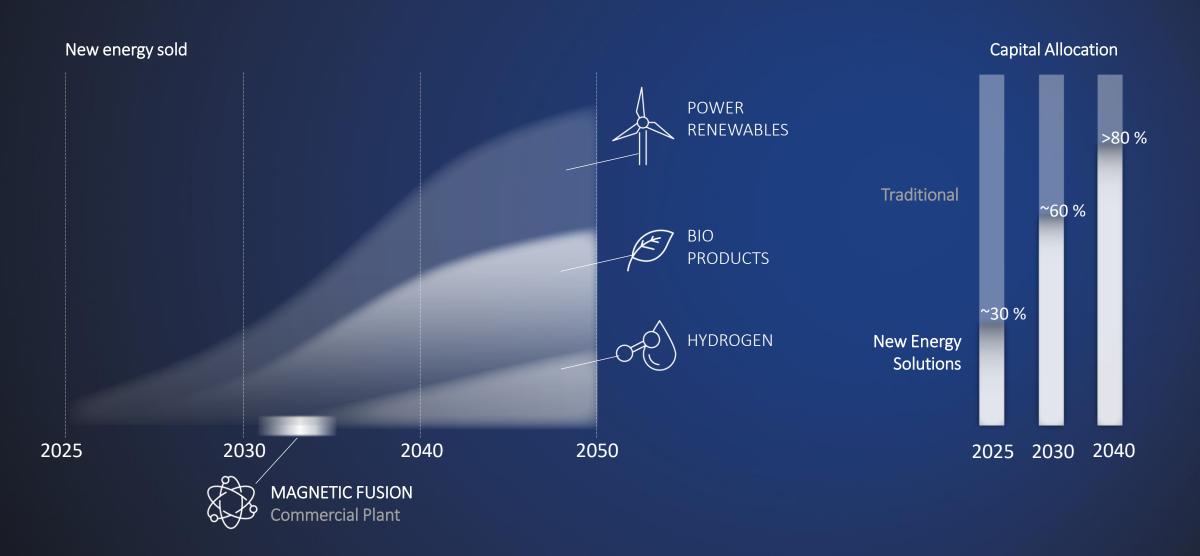
Multiple business levers to reach targets



NEW ENERGY SOLUTIONS



A growing and balanced new energies and services portfolio





DECARBONIZING
AND ENHANCING
OUR UPSTREAM PORTFOLIO



2022-2025 HIGHLIGHTS



DECARBONIZING AND ENHANCING OUR UPSTREAM PORTFOLIO



UPSTREAM CAPEX

€~4.5 BLN

AVERAGE 2022-2025



UPSTREAM CASH NEUTRALITY

25 \$/BBL

AVERAGE 2022-2025



LNG GROWTH

>15 MTPA in 2025 CONTRACTED VOLUMES



-65% NET SCOPE 1+2

BY 2025 (vs 2018)

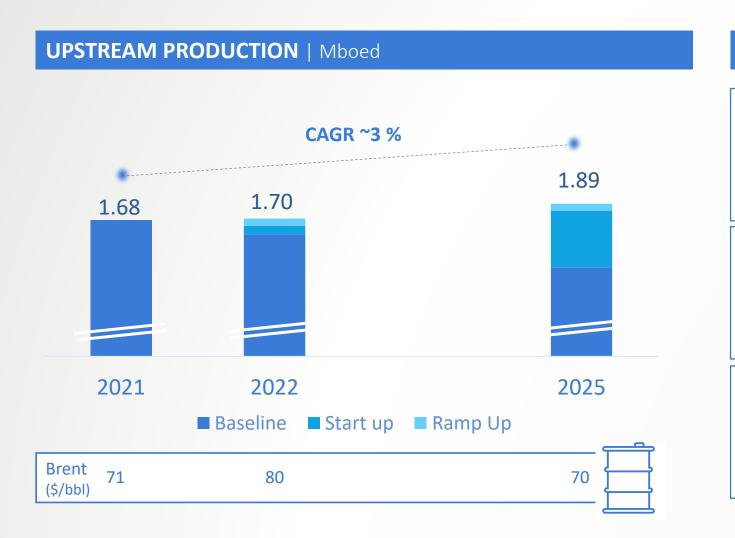
REDUCING BREAKEVEN AND CARBON FOOTPRINT

VEDOCUA DVETVEA EIA VIAD CVVDOIA LOO LLIVIAL

DECARBONIZING UPSTREAM



Growing production while reducing carbon footprint



KEY METRICS

€ 29 Bln

CUMULATIVE FCF 2022-25

€ 4.5 BLN

2022-25 CAPEX AVERAGE PER YEAR

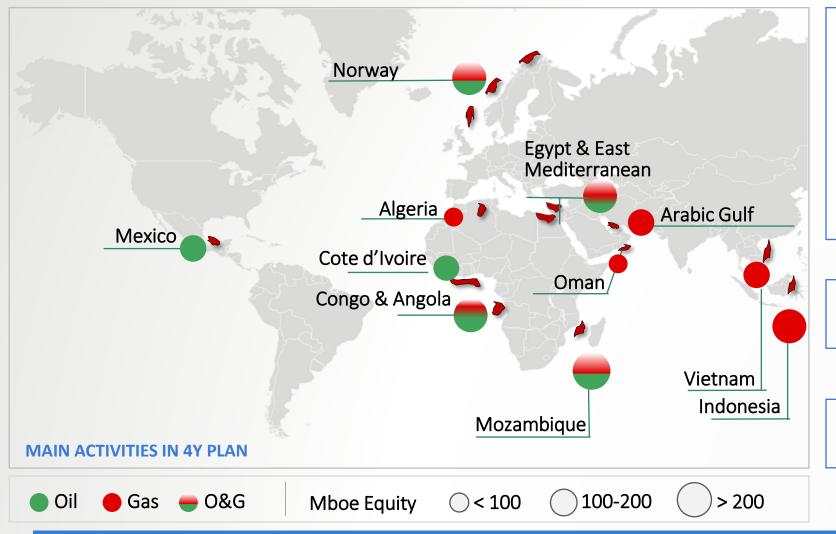
-65 %

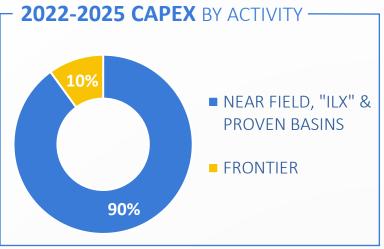
NET CARBON FOOTPRINT (SCOPE 1+2) BY 2025 (vs 2018)

EXPLORATION



Accelerating time to market through discovery of advantaged barrels









INTEGRATED NATURAL GAS



A competitive portfolio to secure supply to key markets

UPSTREAM GAS

~50 TCF RESERVES & RESOURCES

~40 TCF* RISKED EXPLORATION POTENTIAL



GGP

>15 MTPA LNG
CONTRACTED VOLUMES
BY 2025

€ 2.7 BLN 2022-2025 CUMULATIVE FCF

GROWING OUR INTEGRATED GAS PORTFOLIO THROUGH
FAST TRACK PROJECTS

ANGOLA BUSINESS COMBINATION

Azule Energy: a bp-Eni Company



GETTING BIGGER AND STRONGER



AZULE ENERGY

>200 KBOED PRODUCTION
2 BLN BOE NET RESOURCES

CONTRIBUTING TO UNLOCK NEW GROWTH OPPORTUNITIES

NEW GAS CONSORTIUM DEVELOPMENT

OPERATING ANGOLA'S FIRST NON-ASSOCIATED GAS PROJECT

ENHANCING GROWTH AND EFFICIENCY



INTEGRATED OPERATING MODEL:

DIVERSIFIED & SYNERGIC PORTFOLIO ~15% COST REDUCTION



GOVERNANCE:

INDEPENDENT - 50/50 bp-ENI EQUITY EQUAL REPRESENTATION AT BOARD LEVEL



FINANCIAL BENEFITS:

DEBT DECONSOLIDATION
THIRD-PARTY INVESTMENT ACCESS

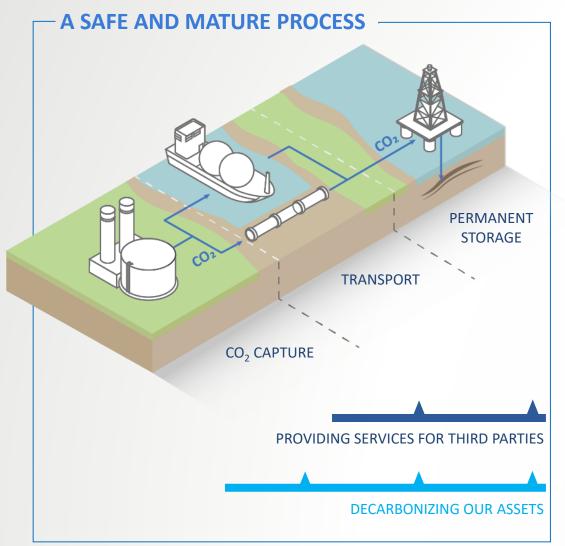
BOOSTING OUR INTEGRATED GAS PORTFOLIO

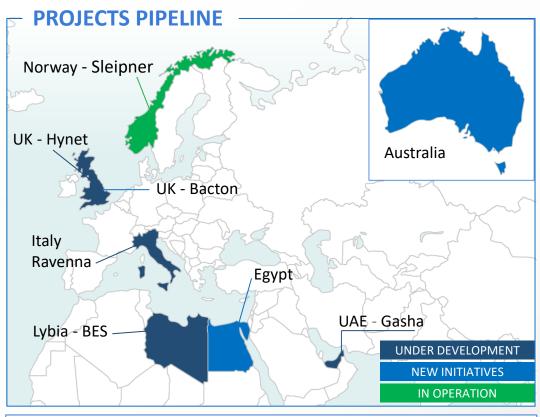
RELIABLE DIVIDEND STREAM

CCS

Becoming a leader in carbon management







PROJECTS IN OPERATION AT 2025
SLEIPNER, HYNET (start-up), RAVENNA PHASE 1

CARBON GROSS VOLUME STORED AT 2030~30 MTPA





2022-2025 HIGHLIGHTS



GREEN VALUE CHAIN & SUSTAINABLE MOBILITY



PLENITUDE AT 2025

- > 6 GW RES CAPACITY
- > 11 MLN CUSTOMERS
- ~30k CHARGING POINTS



BIOREFINERY CAPACITY

~2 MTPA

BY 2025



LOW CARBON BUSINESSES

>25 % GROUP INVESTMENTS

IN 4YP



LOW CARBON BUSINESSES

€ 2.3 BLN EBITDA

BY 2025

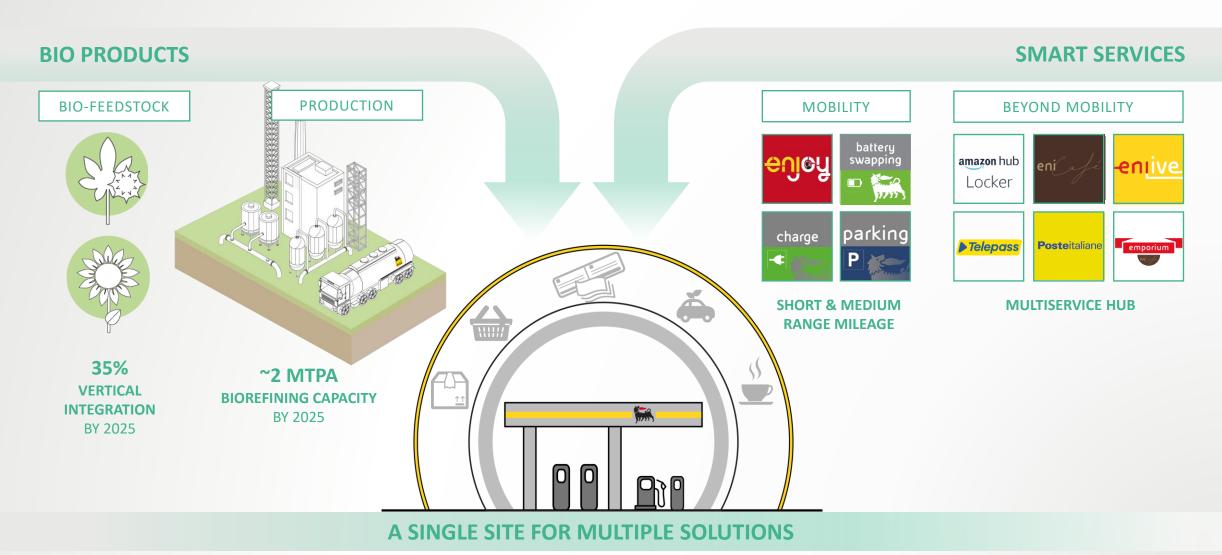
GROWING PROFITABLE NEW ENERGY BUSINESSES

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SUSTAINABLE MOBILITY



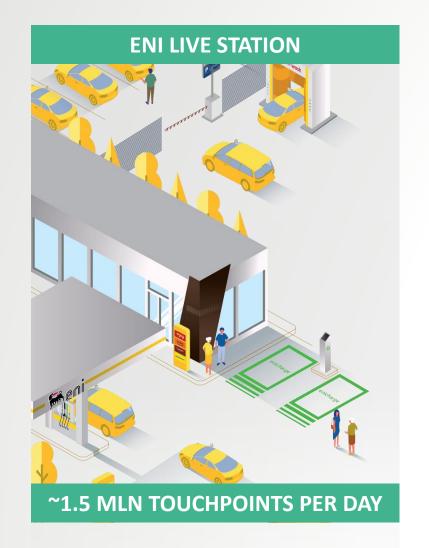


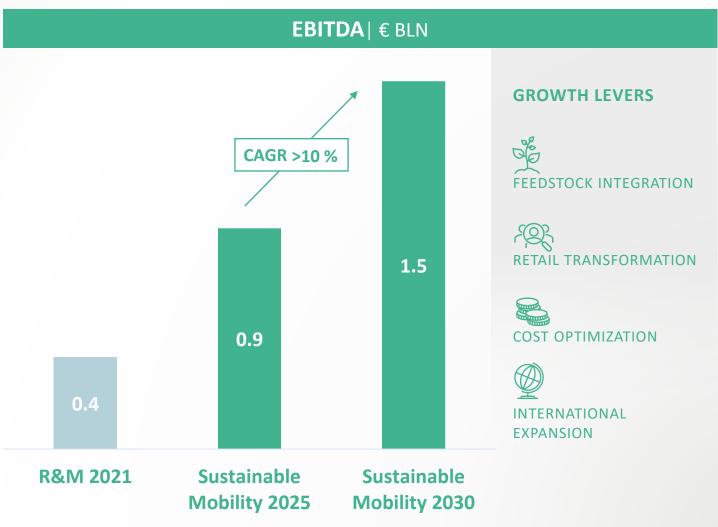


SUSTAINABLE MOBILITY



A profitable customer-centric and integrated proposition



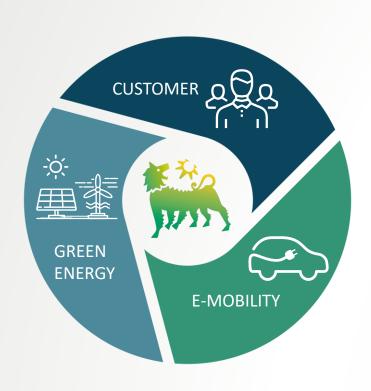


PLENITUDE

Towards upcoming IPO

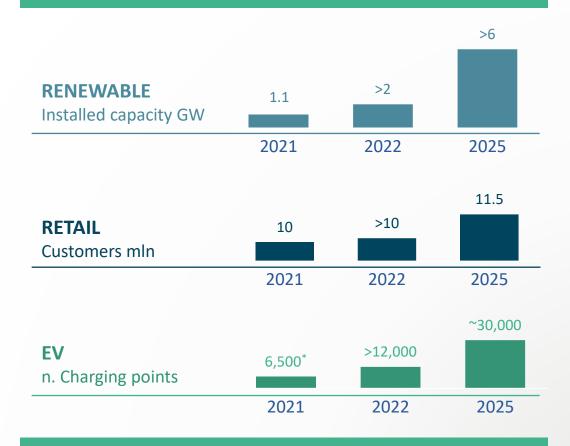


IPO RATIONALE



TARGETING NET ZERO BY 2040 & BOOSTING STAKEHOLDER VALUE

BUSINESS DIVISION TARGETS



EBITDA 2022 € > 0.6 BLN EBITDA 2025 € 1.4 BLN



FINANCIALS

Aligning industrial and financial strategy





CAPITAL DISCIPLINE

AVG CAPEX 2022-2025

~ € 7 BLN



SUSTAINABLE INSTRUMENTS

REACHING € >13 BLN BY 2025



PORTFOLIO OPTIMIZATION

BUSINESS COMBINATIONS, ASSETS RATIONALIZATION SELECTIVE M&A



STRONG BALANCE SHEET

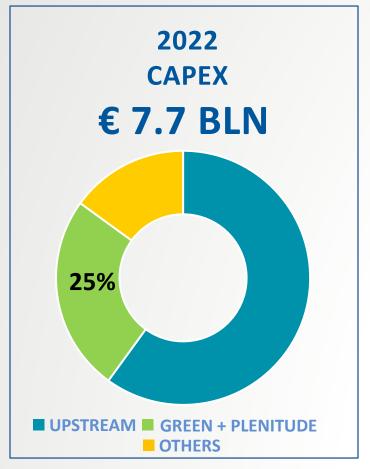
AVG LEVERAGE 2022-2025

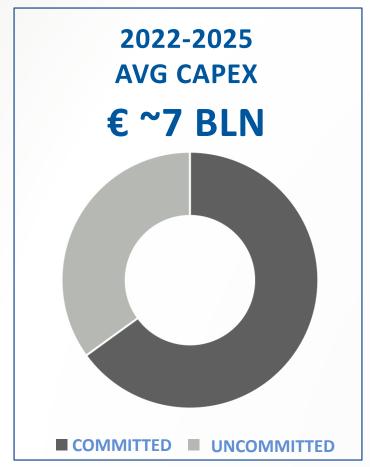
~10%

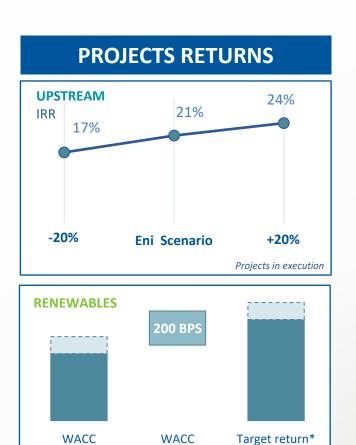
OUR FINANCIAL PLAN



Balancing strict capital discipline and valuable growth







Green: Decarbonisation, Circular and Renewables

SELECTIVE

FLEXIBILE

HIGH VALUE

spread target*

*for new investments

PORTFOLIO MANAGEMENT



New business models and M&A to speed up transformation

NEW BUSINESS MODELS

BUSINESS COMBINATIONS

SPIN OFF/IPO

SPAC

PORTFOLIO HIGH-GRADING

RATIONALIZATION
OF NON-CORE
ASSETS

SELECTIVE ACQUISITIONS

OPTIMIZATION

€3 BLN

NET CONTRIBUTION 2022-2025



SUSTAINABLE FINANCE



A structural core component in the execution of our plan

SUSTAINABLE INSTRUMENTS | € BLN >13 2019 2021 2025

Sustainable instruments include: bond, loans, bank credit lines and rates derivatives

KEY FIGURES

CREDIT LINES

100% SUSTAINABLE SINCE 2022

SENIOR BONDS NEW ISSUANCE

100% SUSTAINABLE

>25% SUSTAINABLE GROSS DEBT BY 2025

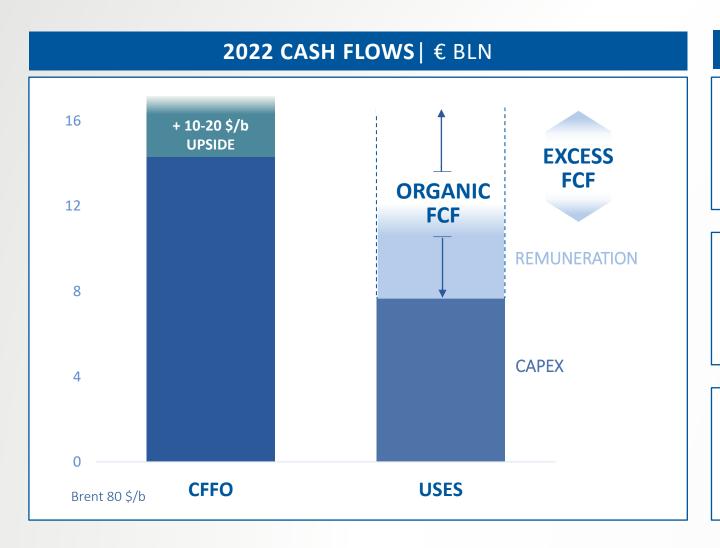
CONTRIBUTING TO SDGs





CASH FLOW GROWTH A solid FCF generation





2022-2025

€ ~55 BLN

4YP CUMULATIVE CFFO

€ >25 BLN

4YP CUMULATIVE FCF

< 45 \$/BBL

AVG CASH NEUTRALITY

CFFO = CAPEX + FLOOR DIV.

Figures at Eni scenario

DISTRIBUTION POLICY





SHARING VALUE CREATION

2022 DISTRIBUTION

€ 0.88 DIVIDEND PER SHARE € 1.1 BLN BUYBACK

> BRENT REFERENCE PRICE @ 80 \$/BBL

UPSIDE

ADDITIONAL BUYBACK
30% OF INCREMENTAL FCF
FOR BRENT ABOVE 90 \$/BBL

(NEW PRICE ASSESSMENT IN JULY AND OCTOBER)

RESILIENCE

DPS SLIDING SCALE

VS PREVIOUS POLICY

DIVIDEND PAID ON A QUARTERLY BASIS STARTING 3Q 2022



CONCLUSIONS



CONCLUSIONS





A DISTINCTIVE STRATEGY

Offering clean, affordable and secure energy



ACCELERATED NET ZERO PATH

Bringing forward our intermediate GHG emission targets



INTEGRATED -NATURAL GAS GROWTH

Securing supply to premium markets through our global gas portfolio



ROBUST CASH GENERATION

Capital discipline and an innovative portfolio management



IMPROVED —— SHAREHOLDER REMUNERATION

Enhancing our dividend and buyback program



BACK UP

SCENARIO ASSUMPTIONS



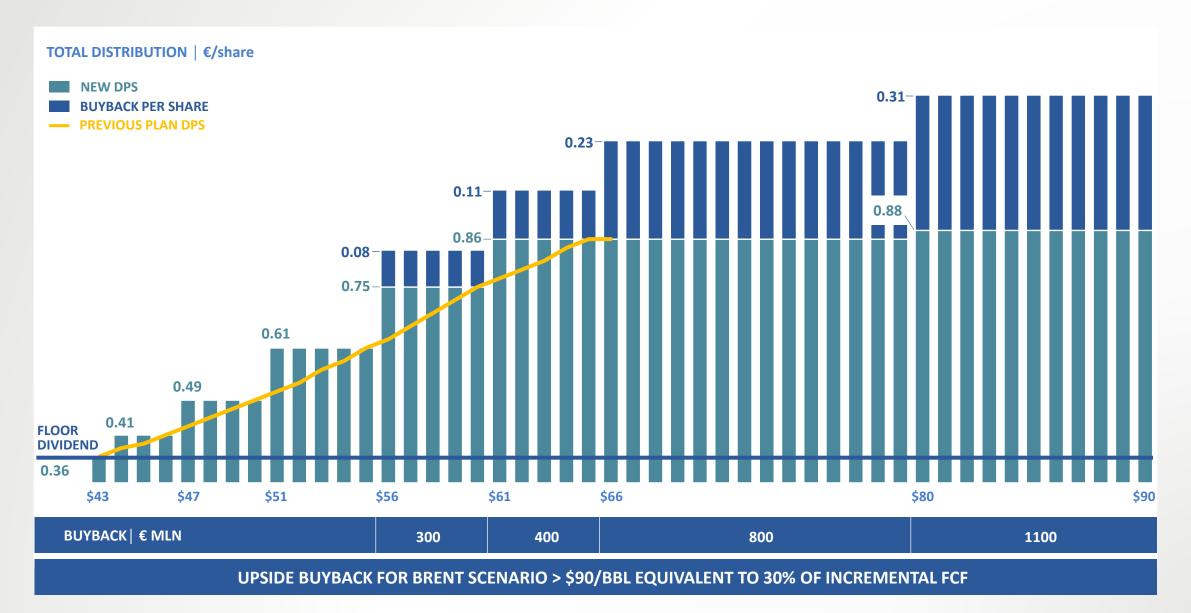
4YP SCENARIO	2022	2023	2024	2025
Brent dated (\$/bbl)	80	75	70	70
FX avg (\$/€)	1.15	1.18	1.21	1.24
Ural MED c.i.f Med Dated Strip (\$/bbl)	-1.5	-1.4	-1.5	-1.5
Std. Eni Refining Margin (\$/bbl)	-0.3	1.5	2.6	3.2
NBP (\$/mmbtu)	21.1	14.4	11.7	9.6
PSV (€/kcm)	688	452	363	293

SENSITIVITY 2022	EBIT ADJ (€ BLN)	Net adj (€ bln)	FCF (€ BLN)
Brent (+1 \$/bbl)	0.21	0.14	0.14
Std. Eni Refining Margin (+1 \$/bbl)	0.12	0.08	0.12
Exchange rate \$/€ (-0.05 \$/€)	0.59	0.37	0.46

Brent sensitivity assumes oil and gas changes are directional and proportional. Sensitivity is valid for limited price variation.

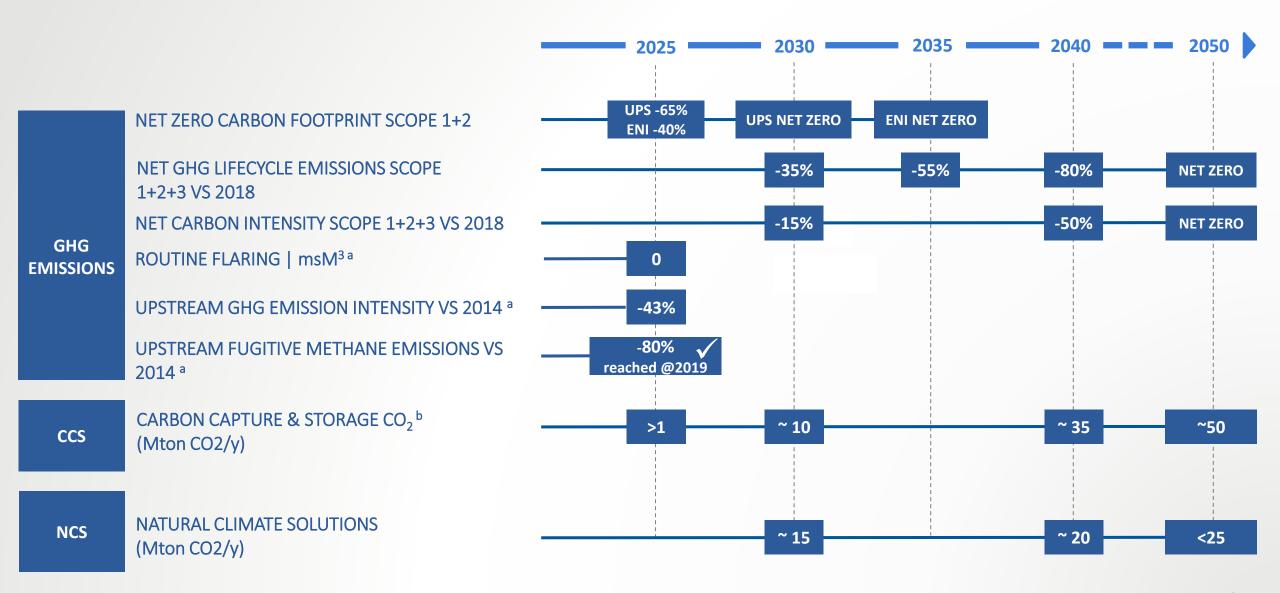
DISTRIBUTION POLICY





MAIN DECARBONISATION TARGETS



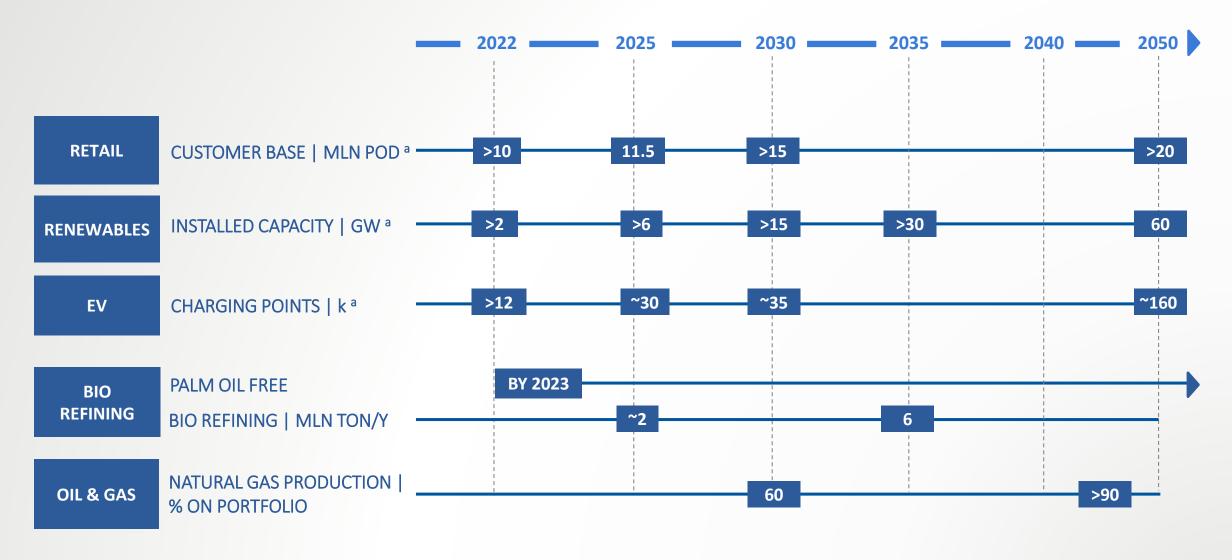


a) 100% according to operatorship

b) Including CCUS services for third parties

MAIN BUSINESS TARGETS





a) Plenitude 100%

KEY PROJECTS STARTING UP IN 2022-25 [1/2]





Area 1 Full Field 100% WI

Start up: February 2022 **2022 Equity:** 35 kboed FF Progress: 68% **Production (kboed):**

98 (100%) @ 2025 - 35 (eq.) @ 2022



Agogo EP ph.2

37% WI

LIQ

LIQ

Start up: H2 2022 (Ph.1: Dec '19)

2022 Equity: 1 kboed

Progress: 43% **Production (kboed):**

29 (100%) - 5 (equity) @2023



Balder X

58% WI

LIQ

Start up: 2023 Progress: 46%

Production (kboed):

71 (100%) - 41 (equity) @2024



Marine XII LNG

65% WI

Start up: 2023 Production (kboed):

72 (100%) - 51 (equity) @2025

GAS



Coral FLNG

25% WI

GAS

Start up: H2 2022 **2022 Equity:** 10 kboed

Progress: 97% **Production (kboed):**

106 (100%) – 28 (equity) @2023



Berkine South

75% WI

LIQ/GAS

Start up: H2 2022 2022 Equity: 3 kboed **Production (kboed):**

49 (100%) - 18 (equity) @2025



Baleine ph.1

83% WI

LIQ/GAS

Start up: 2023

Production (kboed):

15 (100%) - 12 (equity) @2024



Johan Castberg

19% WI

LIQ

36

Start up: 2024 Progress: 66%

Production (kboed):

184 (100%) - 36 (equity) @2025



KEY PROJECTS STARTING UP IN 2022-25 [2/2]





Merakes East/Maha 65%/40% WI

Start up: 2024 Production (kboed):

32 (100%) – 13 (equity) @2025



GAS



50% WI **A&E Structure**

Start up: 2024 (Struct. A) **Production (kboed):**

205 (100%) - 120 (equity) @2027



Melehia ph.2

76% WI LIQ/GAS

Start up: 2025 (Gas) 2022 Equity: 7 kboed (oil)

Production (kboed):

50 (100%) – 27 (equity) @2025 [oil & gas]



NORWAY

Cassiopea

60% WI

GAS

Start up: 2024 Progress: 23%

Production (kboed):

27 (100%) – 16 (equity) @2025



22% WI

LIQ

Start up: 2024 Production (kboed):

57 (100%) - 13 (equity) @2026



25% WI

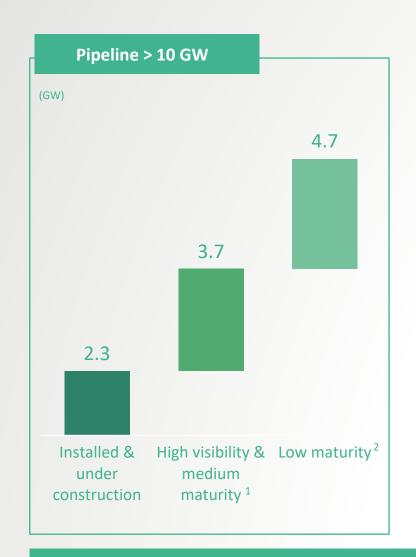
GAS

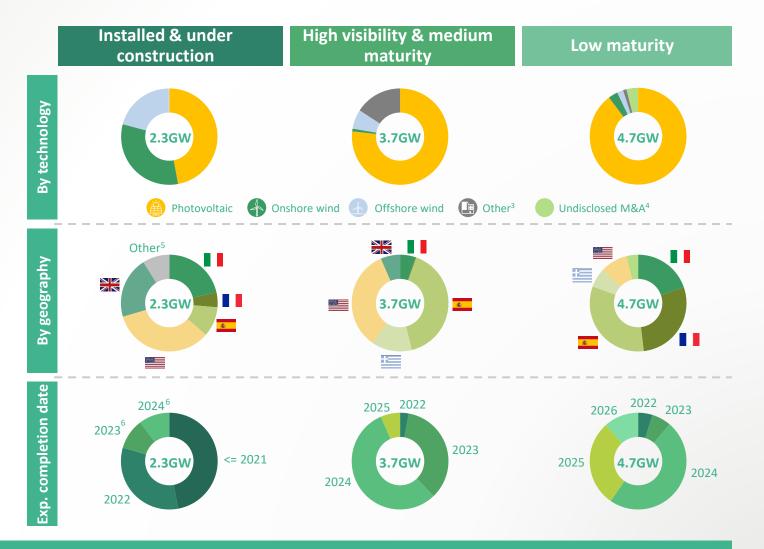
Start up: 2025 Production (kboed):

56 (100%) – 14 (equity) @2025

PLENITUDE: RENEWABLES PIPELINE







EXPANDING AND DE-RISKING OUR PIPELINE

¹ High visibility and medium maturity pipeline contains projects that have already secured land rights, demonstrated feasibility and have connection rights and/or permitting process already completed or in an advanced stage.

² The majority of projects in this category have land already secured or about to be secured and the feasibility confirmed.

³ Includes storage and other technologies.

⁴ Undisclosed M&A already risked.

⁵ Includes Australia and Kazakhstan.

⁶ Mainly offshore wind.