

### **DISCLAIMER**



- This document contains forward-looking statements regarding future events and the future results of Eni that are based on current expectations, estimates, forecasts, and projections about the industries in which Eni operates and the beliefs and assumptions of the management of Eni. In addition, Eni's management may make forward-looking statements orally to analysts, investors, representatives of the media and others. In particular, among other statements, certain statements with regard to management objectives, trends in results of operations, margins, costs, return on capital, risk management and competition are forward looking in nature. Words such as 'expects', 'anticipates', 'targets', 'goals', 'projects', 'intends', 'plans', 'believes', 'seeks', 'estimates', variations of such words, and similar expressions are intended to identify such forward-looking statements. These forward-looking statements are not guarantees of future performance and are subject to risks, uncertainties, and assumptions that are difficult to predict because they relate to events and depend on circumstances that will occur in the future. Therefore, Eni's actual results may differ materially and adversely from those expressed or implied in any forward-looking statements. Factors that might cause or contribute to such differences include, but are not limited to, those discussed in Eni's Annual Reports on Form 20-F filed with the U.S. Securities and Exchange Commission (the "SEC") under the section entitled "Risk factors" and in other sections. These factors include but are not limited to:
- Fluctuations in the prices of crude oil, natural gas, oil products and chemicals;
- Strong competition worldwide to supply energy to the industrial, commercial and residential energy markets;
- Safety, security, environmental and other operational risks, and the costs and risks associated with the requirement to comply with related regulation, including regulation on GHG emissions;
- Risks associated with the exploration and production of oil and natural gas, including the risk that exploration efforts may be unsuccessful, and the operational risks associated with development projects;
- Uncertainties in the estimates of natural gas reserves;
- The time and expense required to develop reserves;
- Material disruptions arising from political, social and economic instability, particularly in light of the areas in which Eni operates;
- Risks associated with the trading environment, competition, and demand and supply dynamics in the natural gas market, including the impact under Eni take-or-pay long-term gas supply contracts;
- Laws and regulations related to climate change;
- Risks related to legal proceedings and compliance with anti-corruption legislation;
- · Risks arising from potential future acquisitions; and
- Exposure to exchange rate, interest rate and credit risks.
- Any forward-looking statements made by or on behalf of Eni speak only as of the date they are made. Eni does not undertake to update forward-looking statements to reflect any changes in Eni's expectations with regard thereto or any changes in events, conditions or circumstances on which any such statement is based. The reader should, however, consult any further disclosures Eni may make in documents it files with or furnishes to the SEC and Consob.

### **ENI AT A GLANCE**



#### **NATURAL RESOURCES**

Delivering growth and value while decarbonizing

BEST IN CLASS EXPLORATION
900 MBOE discovered in 2023

**O&G PRODUCTION 1.66 MBOED** in 2023 **1.69-1.71 MBOED** in 2024

STRONG FINANCIALS

E&P portfolio breakeven at ~\$25/BBL

GGP 2024 proforma EBIT **€0.8 bln** (€1.0 bln in case of upside)



#### **ENERGY EVOLUTION**

Developing new businesses for our satellite model

#### **PLENITUDE**

3 GW renewables capacity (>8 GW by end 2027) 10 MLN customers 19k EV charging points

**BIO REFINING CAPACITY** 

**1.65 MTPA** growing to >**3 MTPA** by 2026 and >**5 MTPA** by 2030

TRADITIONAL REFINING 0.7 MBOE/D\* of capacity



#### **FINANCIALS**

Growing returns and cashflows with financial strength

**CAPITAL DISCIPLINE €9.2 BLN** in 2023

CASH FLOW
FROM OPERATIONS
€16.5 BLN
2023 at \$82.6/bbl

STRONG BALANCE SHEET 20% leverage

**AVG NET COST OF DEBT**0.8% in 2024

>70

YEARS OF INNOVATION HISTORY FOUNDED IN 1953

33K

NUMBERS OF **STAFF** AT THE **END OF 2023** 

61 countries WE WORK IN

1995
LISTED SINCE 1995
E NYSE ENI MIB





## **GLOBAL NATURAL**RESOURCES

Efficiently growing higher value and low carbon barrels

Growing gas portfolio & increasing gas margin capture

Advancing CCS position with distinctive model

Integrating Trading and Power

#### **TECHNOLOGY AND INNOVATION**

## TRANSITION & TRANSFORMATION

Increasing renewables capacity & EV network leveraging integration with customers

Expanding biorefining capacity fully integrated from agri-feedstock up to final demand

Transforming chemicals business to a sustainable footing

>15% Enilive; ~10% Plenitude 2030 ROACE

#### CORPORATE

Innovative financial mode to deliver value

Growing operating cashflows & focus on capital discipline

Low balance sheet leverage

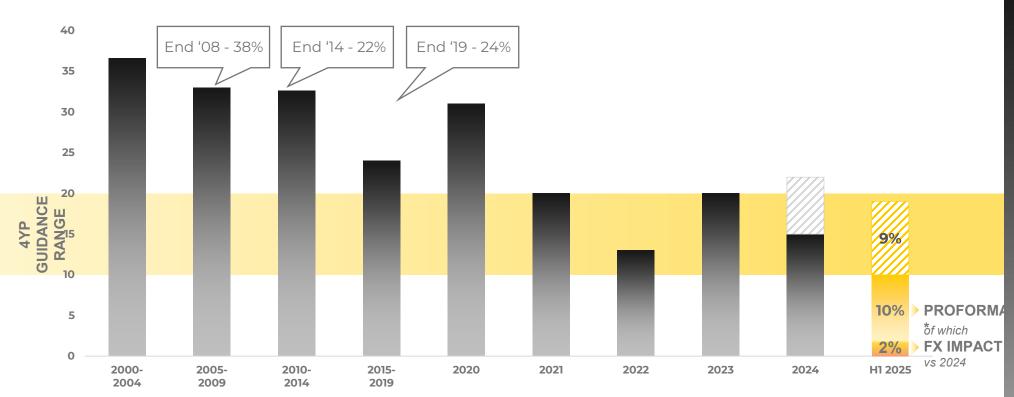
Growing shareholders' distribution in line with progression of our strategy

12-14% Eni Group

**GNR >15%** 

# PORTFOLIO ACTIVITY AND LEVERAGE OUR BALANCE SHEET STRENGTH

#### LEVERAGE | %



#### **DEBT REDUCTION**

Progressive debt reduction, >€6 bln on a pro-forma basis

Execution exceeded internal and market expectations

#### **STRONG BALANCE SHEET**

Leverage reduction places company in a significantly stronger position than previous downturns

Proforma leverage now at a historic low of 10%, 5pp lower versus Q4 24

FOREX translation effects on equity have had a 2PP impact on measured leverage

#### Gearing

Reported	16%
Dro forma	0.0%

#### ,

Reported 0.6x



SENSITIVITY 2025		EBIT adj (€ bln)	EBIT adj pro-forma (€ bln)	Net adj (€ bln)	CFFO before WC (€ bln)
Brent	+1 \$/bbl	0.18	0.27	0.15	0.12
European Gas Spot	+1 \$/mmbtu	0.09	0.23	0.10	0.09
Upstream	+1 €/MWh	0.03	0.07	0.03	0.03
Std. Eni Refining Margin	+1 \$/bbl	0.12	0.12	0.08	0.12
Exchange rate €/\$	+0.05 €/\$	-0.30	-0.47	-0.19	-0.46



## NEW MATERIAL OPPORTUNITIES TOWARDS A NEW COMBINATION OF SOURCES



2024 2028 2030

GGP LNG

CO<sub>2</sub>

CCS CO<sub>2</sub>Transport & Storage MTPA



Biorefining

Capacity

MTPA

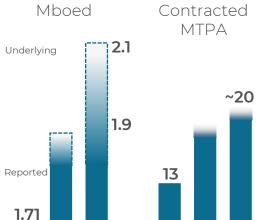
RENEWABLES Installed

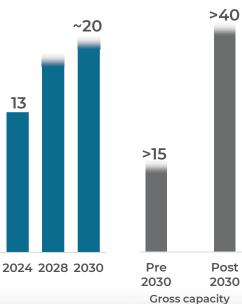
Capacity

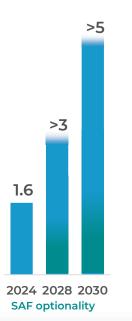
GW

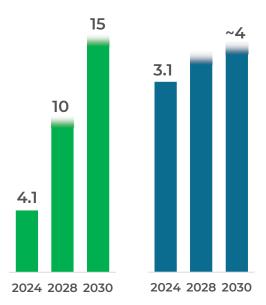












of traditional refining activities

Building new low-carbon energy vectors, renewables, power with CCS and Nuclear Fusion

Oil & Gas production

becoming less net emission-

intensive

Conversion to bio





#### **CARBONATE PLAY**

#### ENI OPERATED

31 drilled wells 16 successful wells

ROStech 51%

ROScom 29%

avg. Size 325 Mboe

## MAJOR PEERS' OPERATED

110 drilled wells 57 successful wells

ROStech 51%

ROScom 13%

avg. Size 81 Mboe

#### **CLASTIC SANDSTONE PLAY**

#### ENI OPERATED

142 drilled wells 101 successful wells

ROStech 71%

ROScom 52%

avg. Size 176 Mboe

## MAJOR PEERS' OPERATED

764 drilled wells 451 successful wells

ROStech 59%

ROScom 30%

avg. Size 75 Mboe

**4X VS PEERS** 

2.3X VS PEERS



## CLOBAL NATURAL RESOURCES DISTINCTIVE CAPABILITIES & OUTCOMES



#### **SELECTIVE INVESTMENT**

#### **KEY STRATEGIC DRIVERS**

Organic growth

High equity share and operatorship

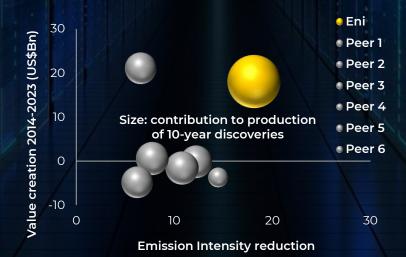
Time to market and return on capital

Reducing carbon footprint





## TOP TIER FOR VALUE CREATION AND EMISSION INTENSITY REDUCTION THROUGH EXPLORATION<sup>2</sup>



#### 4.3 years

Time-to-market 30% better than industry avg <sup>2</sup>

#### >9 Bboe

equity resources discovered since 2014 at \$1/boe UEC

#### ~€6 bln

from dual exploration model since 2014

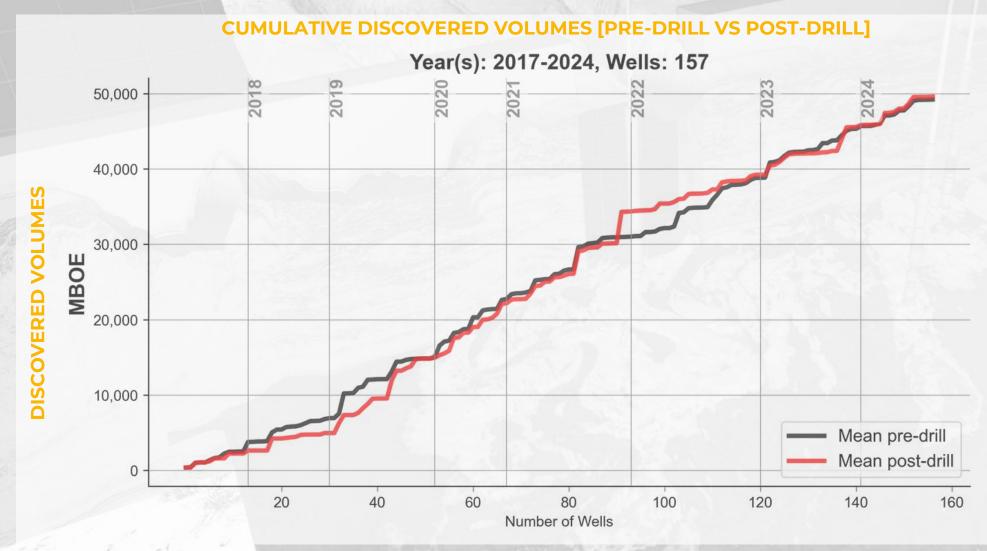
#### 60%

Discovered resources into production or sale since 2014

#### >600 PetaFlops

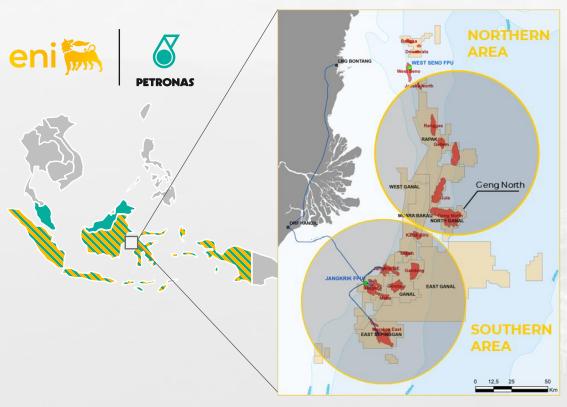
HPC6 supercomputer #5 ranked in the world







#### **ENI ASSETS**



#### ~2 Bboe

Discovered in last 15 years in Kutei Basin by Eni

Deep geological knowledge of the basins

Significant and relatively **low risk**, near field exploration **potential** identified in the Kutei area

Integration with key assets and existing infrastructure enabling accelerated value creation

#### **NEWCO MILESTONES**

Memorandum of Understanding

Framework Agreement

Final Agreements

February 2025

June 2025

4Q 2025 (e)

#### **OPERATIONAL FEATURES**

11 producing assets

>300kboed of initial production, primarily gas

>500kboed in 4-5 years

## FOCUS ON EXPLORATION UPSIDE

10 bln Boe of resources

>10 high impact wells planned

#### **CASH OUT UPSIDE**

Cash compensation for exploration success

Farm down of retained equity

## BUILDING A FINANCIALLY SELF-SUFFICIENT NEWCO

High bankability to fund development

Distribute dividends

#### **GOVERNANCE STRUCTUR**

50:50 ownership

Operational responsibility follows legacy ownership



#### **BALANCED GROWTH CENTRED IN:**

Growing equity volumes

Competitive gas projects

Proximity to strategic markets



AFRICA Congo & Mozambique

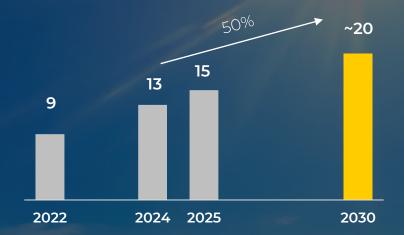


**EAST MED & M.E.**Qatar & Cyprus



**APAC** Indonesia

#### LNG CONTRACTED VOLUMES | MTPA



GLOBAL ASSET
OPTIMIZATION
AND TRADING UPSIDE

Expanding asset portfolio

Enhancing integration of trading and optimization activities along commodities' value chain

Increasing trading intensity leveraging assets flexibilities

€ 0.8 bln 2025 GGP pro-forma EBIT

Upside to **over € 1 bln** in the event of positive negotiation outcomes and uptick in market price/volatility

~€ 0.8 bln avg 2025-28 GGP pro-forma EBIT

**GGP strongly accretive** to ROACE targets

Further upside potential from integrating and enhancing oil and power trading

>15%
2030 ROACE
for combined Global Natural Resources



#### **RENEWABLES**

## SELECTIVE GROWTH IN DIFFERENT MARKETS

3-4x in 2030 vs 2024

#### STRONG PIPELINE OF 22 GW

>6 GW under construction & in advanced stage

16 GW of medium/low maturity & prospects

#### **RETAIL**

#### **EXPANDING CUSTOMER BASE**

+50% in 2030 vs 2024

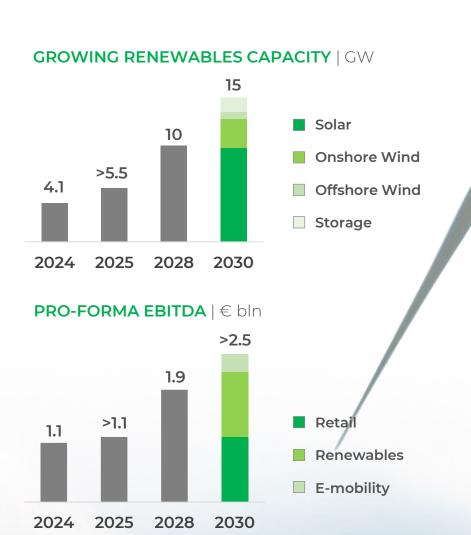
#### **GROWING IN POWER CUSTOMERS**

>2x by 2030 vs 2024

#### **E-MOBILITY**

#### **40k PUBLIC CPs**

in 2030 (2x vs 2024)



**~10%**2030 ROACE

**2.2x**NET DEBT/EBITDA at 2024

#### >€10 bln EV

Unlocked value through third-party investment

Additional valorisation process ongoing

#### €1.2 bln

Annual organic Capex 2025-28



#### **BIOREFINING**

#### TRIPLING CAPACITY

Stronger global footprint while accelerating on SAF optionality

#### **MARKETING**

### ENHANCING NETWORK AND INCREASED OFFER

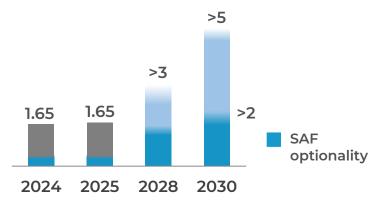
of services and goods

**EBIT NON-OIL ~50%** of total Retail by 2030

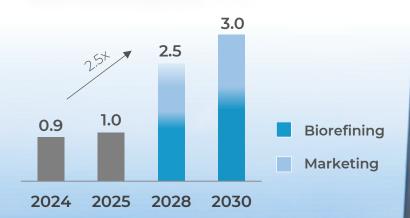
#### **INTEGRATION**

Growing integration with agri-hubs

## DELIVERING CAPACITY AND SAF OPTIONALITY | MTPA



#### PRO-FORMA EBITDA I € bln





#### >1 Mton

agri-feedstock availability by 2030

#### ~1 MTPA

capacity under construction (net Enilive)

Scale-up of global capacity, advanced treatment and premium products to seize growing demand and higher margins

#### €12 bln EV

Unlocked value confirmed by additional 5% sale to KKR

HVOlution

enle

#### €0.5 bln

Annual organic Capex 2025-28

### AGRI FEEDSTOCK VERTICAL INTEGRATION

DISTINGUISHING MODEL BASED ON AGRICULTURE AND RESIDUES VALORIZATION WITH WIDE AND DIVERSIFIED PORTFOLIO OF COUNTRIES AND FEEDSTOCK

#### **KEY FEATURES**

SECURITY OF SUPPLY	700kt+ in 2027, >1Mt in 2030
COMPETITIVE COST	20-30% saving vs market benchmark cost of feedstock in 2027
LOW CARBON FOOPRINT	Feedstock with low GHG profile, with target of carbon neutral/carbon negative
QUALITY	> 85% of total feedstock eligible for SAF production (EU RED III)

#### **AGRI-FEEDSTOCK PRODUCTION** >1 mt >700kt **FIRST CARGO CAGR > 100%** FROM KENYA OCT 2022 2022 2024 2025 2026 2027 2023 2030 **NUMBER OF** 3 > 10 > 20 **FEEDSTOCK**

#### 2027



### PRODUCTION

> 1 million tons animal feed and fertilizers



#### **FARMERS**

~ 700 thousand families of farmers involved with opportunity for long term, stable additional revenues



#### **CULTIVATED LAND**

~ 1 million hectares regenerated and valorized



## EU RED III ANNEX IX REVISION UPSIDE



NON FOOD CROPS ON SEVERLY DEGRADED LANDS



INTERMEDIATE CROPS

EFFECTIVE CAPEX DISCIPLINE
LEVERAGING ON MODEL
FLEXIBILITY
(AGRI HUB vs TOLLING)

AGRI-HUB UNIT DEVELOPMENT CAPITAL COST ~1 \$M/kton (as of 2030)

-20-30% vs UCO/FEEDSTOCK FOR SAF ENCHMARK BY 2027



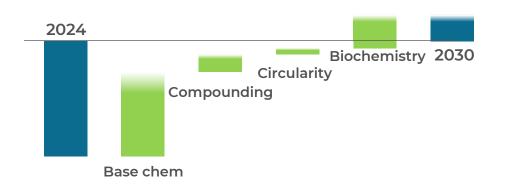
## BASIC CHEMISTRY & POLYMERS RESTRUCTURING

Rationalisation of cracking and polymers capacity

#### **NEW PLATFORMS GROWTH**

Biochemistry Compounding Circularity

#### **VERSALIS EBIT ADJ TRAJECTORY**



SHIFT TOWARDS VALUE ADDED PRODUCTS

#### BREAK-EVEN: EBIT ADJ @2027 & FCF @2028

#### -€350 mln

capex vs previous plan

#### €1 bln

EBIT adj turnaround 2030 vs 2024 (~€900 mln 2028 vs 2024)

#### ~€2 bln

investments over next 5 years for restructuring plan & new initiatives

#### ~10%

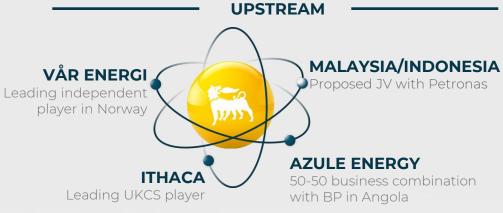
avg ROACE all new platforms

#### **NEW INITIATIVES**

Bio-refinery in Priolo & Industrial Plant for energy storage in Brindisi







Accounting – H1 2025

Pro-forma EBIT (€ bln)

Minority Interests (€ bln)

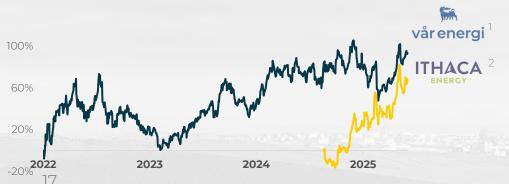
Net Income (€ bln)

Dividends (€ bln)

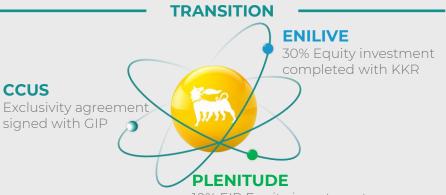
EBIT (€ bln)

Tax rate (%)

Equity accounted
n/a
1.70
68%
0.47
0.71
n/a



<sup>1</sup>TSR since IPO: +93%; Share price gain: +23% <sup>2</sup>TSR since completion of the combination: +68%; Share price gain: +44% Share prices as per closing July 18th



10% EIP Equity investment Agreement with Ares for 20% stake sale

Accounting – H1 2025	Fully consolidated
EBIT (€ bln)	0.60
Pro-forma EBIT (€ bln)	0.58
Tax rate (%)	35%
Net Income (€ bln)	0.35
Dividends (€ bln)	n/a
Minority Interests (€ bln)	0.05

#### Multiples I EV/EBITDA



#### **FOCUSED BUSINESSES**

Management focus on specific geographies and basins and new business models

## INTERNAL COMPLEMENTARITY

Balancing cash generation and growth. Delivering operational and financial synergies

#### **NEW AND ALIGNED CAPITAL**

Solving for capital needs at appropriate cost

#### **MEASURABLE VALUE**

€12 bln Free Cash since 2019 and additional ~€13 bln in the 4YP

Outstanding share returns on listed Upstream

Significantly accretive valuations realized for Transition businesses



## SHAREHOLDER DISTRIBUTIONS GROWING DIVIDENDS & GENERATING VALUE

## EHANCED SHAREHOLDER DISTRIBUTION POLICY

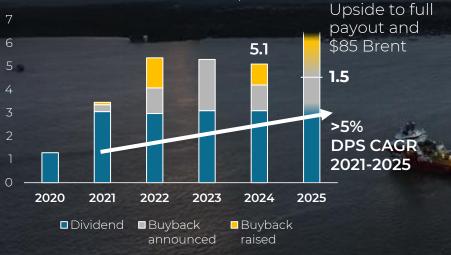
Priority commitment funded from organic cashflow

#### 35-40% of CFFO

Raised payout via dividends & buyback reflects enhanced financial strength

60% of CFFO Upside to buyback

#### **HISTORICAL DISTRIBUTION** | € bln



## 2025 DIVIDEND INCREASE NEW BUYBACK PROGRAMME

#### €1.05/sh DPS for 2025

+5% versus 2024 Highest DPS for over a decade

#### €1.5 bln Buyback

## 2025 distribution 36% of CFFO

Identifying balance between reinvestment and return

#### 11% Attractive yield

A total return of more than 45% of market cap <sup>9</sup> over 2025-28 plan

<\$40/BBL 2025-28 avg cash neutrality  $^{10}$ 

#### Dividend per share growth

by increasing returns & reducing share count





# CONCLUDING REMARKS

#### CLARITY OF STRATEGY

Selected activities leveraging technology, innovation and know-how built on legacy strengths

Investing for growth and attractive risk adjusted returns, while being flexible and innovative across activities and financial framework

# FINANCIAL FRAMEWORK FOR RESILIENCE & GROWTH

Disciplined and flexible investing on deep and diversified opportunity set

Growing CFFO and FCF, improving ROACE and lowering Net Debt

# DELIVERING VALUE THROUGH EXISTING AND NEW BUSINESSES

Financial performance, growth, value realisation

Enhanced shareholder returns and sustaining long-term value

Unlock value of new businesses through sale of minorities

#### COMMITMENT TO A PROGRESSIVE DISTRIBUTION

Distribute 35-40% CFFO, equivalent to more than 45% of current market cap over 4 Year Plan

Resilient & rising dividend with buybacks delivering upside exposure

