

Eni Strategy

Vittorio Mincato
Chief Executive Officer

January, 2002



Eni Strategic Guidelines

1992-1998

restructuring and rationalization process

1999-2001

- To pass from a restructuring phase to a growth strategy in core business
 - From 1 to 1.5 Mboe/d E&P production
 - 10 Bcm gas sale in Europe
 - 1.7 Bn€cost cutting
 - Expansion in powergen5 GW
 - Reduction in non core capital employed

2002-2005

- Organic growth and further development in core business
 - Completion of portfolio reorganization
- Enhancement of core business competitive position

DELIVERED



Eni Strategic Hightlights

STRATEGY

DRIVERS

Growth in core business

- Grow in E&P leveraging on existing assets
- Become a major player in European gas market

Focus on core business

Reduce capital employed in non core business

Delivery efficiency

Continue cost cutting

Business integration

Reorganization of core business aimed at maximizing synergies

Financial discipline

- Optimize capital structure
- Strict financial criteria to expand core business



Eni Strategy: growth in E&P

LASMO ACQUISITION

• 5.3 Bn €enterprise value

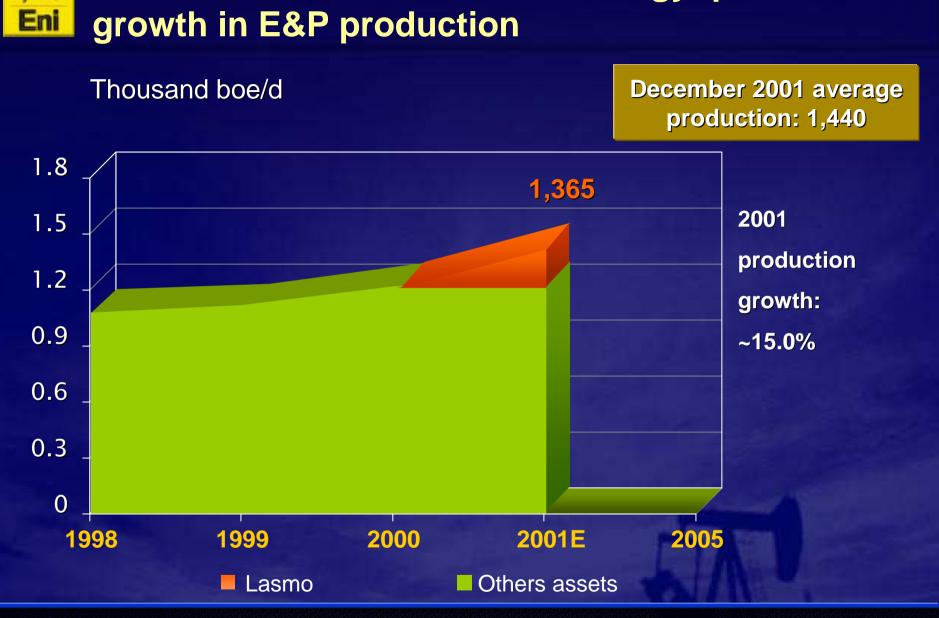
December 2000: launch of the offer March 2001: acquisition completed

- 16% higher than expected average production in 2003 compared to initial estimate of December 2000
- 25% higher than expected synergies

INTEGRATION PROCESS COMPLETED BY YEAR END 2001

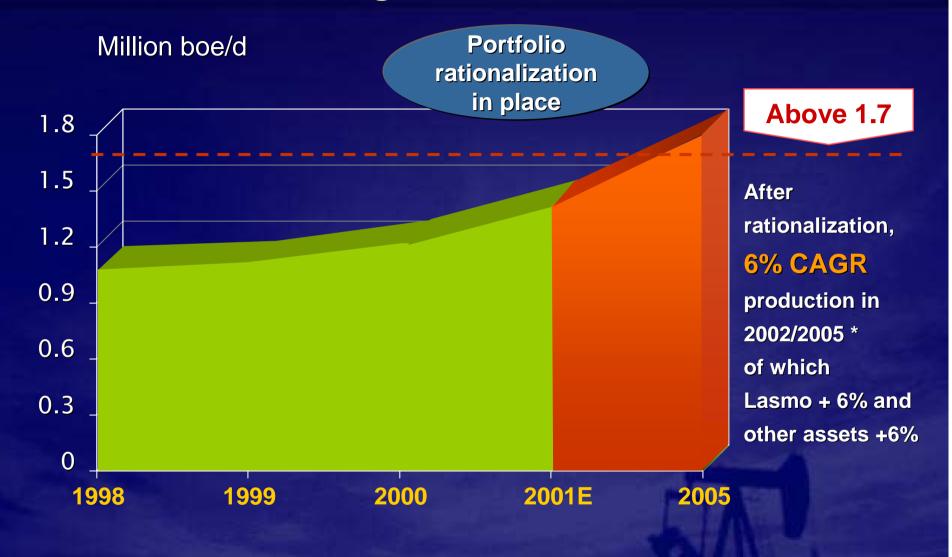


2001 achievements confirm strategy: profitable





Profitable growth in E&P 2002-2005 production* based on existing assets





Eni Strategy: expansion in European gas market Bcm

Entry in	European fast
growing	gas markets

Build up a position in main European gas markets 14

+40% vs. the previous target of 10 Bcm by 2003

- European gas sales to Italian players
- Presence in distribution business through Italgas
- Integration with E&P division

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Strategic target

To sell

abroad

38 Bcm of gas

by 2005



Eni Strategy: consolidation in Italian gas market

Leveraging on gas demand growth trend in 2000/2010

- Confirming presence in final market
- Expanding in powergen business

Strategic target

Maximize gas volume according to ceilings



Eni Strategy: expansion in Italian powergen market

Eni powergen development plan is focused on:

- Organic growth in electricity market leveraging on gas availability and Eni's refinery and petrochemical sites
- Integration of commercial arm with Gas business
- High efficiency

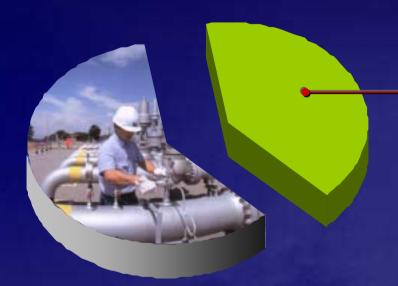
Strategic target by 2005

- 5 GW of installed capacity
- 6 Bcm of gas selfconsumption
- Attractive returns



Eni Strategy: reduced presence in regulated business

SNAM Rete Gas listing (December 2001)



40.24% free float

(Including full exercise of greenshoe)

- Stock market recognizes a premium on Regulated Asset Base
- Consolidated cash in 2.2 billion €
- Consolidated capital gain 2.5 billion €



Eni Strategy in R & M confirmed

STRATEGY

Reposition in the Italian market

- Rebalance of refining capacity mainly reducing free on board (FOB) production
- Network requalifications and enhancement reaching European standards of throughput and services

Expansion in selected European areas

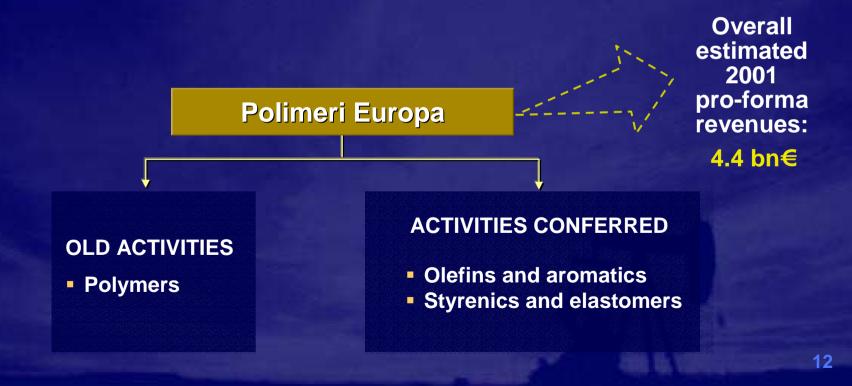
Increase market share in selected European regions where Eni can enjoy supply advantages and brand awarness



Eni Strategy: focus on core business

CHEMICALS

- April 2001
 - Deal with Dow Chemical to exit polyurethane business
- January 2002
 - Assets conferred to Polimeri Europa





Reduce capital employed in Petrolchemicals

- Advanced negotiation underway with international player to sell control of Polimeri Europa.
 - This deal represents a reduction of 1.5 billion €in Eni's petrochemical capital employed
- Contingency plan: assets break up and disposals (alternative solution)



Reduce capital employed in non core business

Real estate:

Disposal of Eni real estate property in 2001 (90.16% stake of Immobiliare Metanopoli and other assets)

Capital employed reduction of around 600 million € or 2% of 2000 Eni capital employed



Eni Strategy: focus on core business

DRIVER

STRATEGIC TARGET

Complete capital employed reduction in non core business

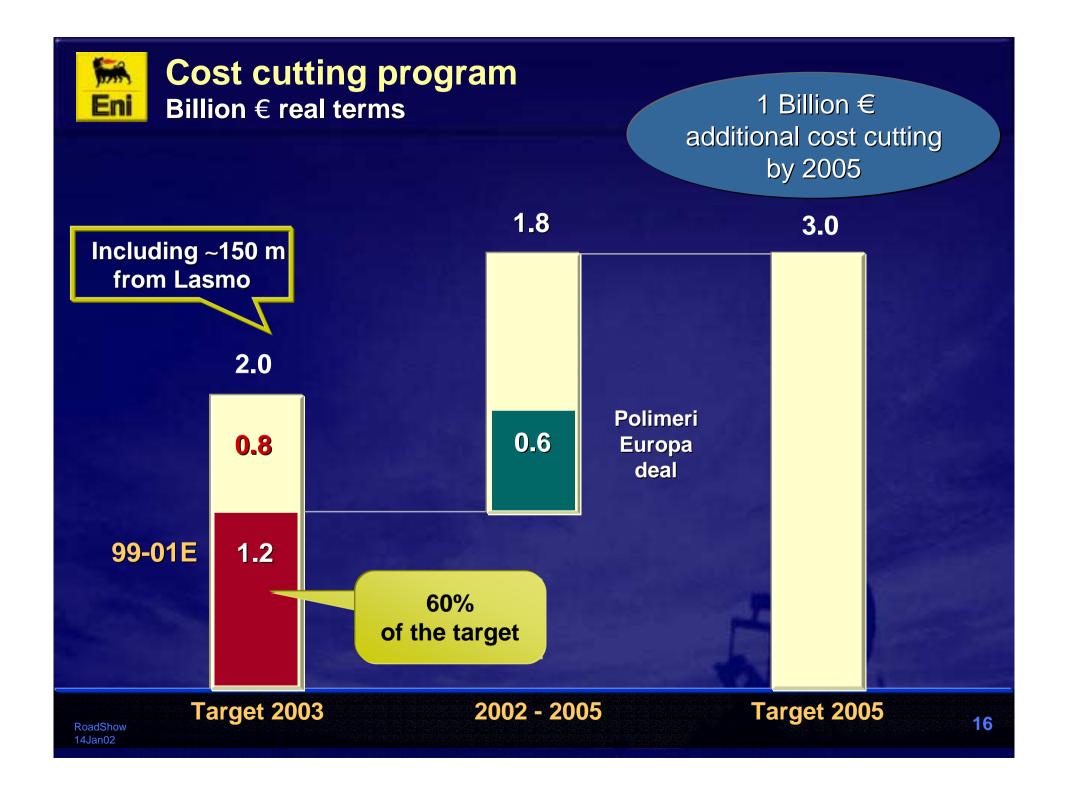
From 10% to

LESS THAN 5%

CAPITAL EMPLOYED

IN

non core business





Eni Strategy: business integration

Eni



E & P Division



G & P Division

SNAM incorporation in Eni effective since January 2002



R & M Division

AgipPetroli incorporation planned within 2002 (decision subject to AGM)

To pursue higher level of integration

- To reach faster and leaner decision process
- To exploit sinergies
- To achieve higher level of efficacy in core business



Eni Strategy: business integration

STRATEGIC TARGET

To pursue higher level of integration enhancing Enicompetitive position

From a holding company to an integrated energy company



Eni Strategy: to leverage on technology

R&D activities focusing on

Deep Offshore

Gas Monetization

Upgrading of Heavy Oils



To enhance Core Business



Eni Strategy: financial discipline and developments in core business

STRATEGY

Further expansion in core business

Past acquisition in core business driven by strong industrial rationale and financial discipline

British Borneo (acquired)
Lasmo (acquired)
Petroz (bid left)
Italian Gencos (bid left)

Eni DELIVERED



Eni Strategy: share buy-back

SHARE BUY-BACK PROGRAM

- Authorized buy-back up to 3.4 bn €
- Update: from September 1, 2000 to January 9, 2002
 - Bought back 155 million shares (3.9% of share capital)
 - Spent 2.1 billion €(60% of authorized expense)

On-going program

NEW TARGET

New proposal to be approved by the AGM in May 2002:

> BUY BACK UP TO 5.4 BILLION EURO



Eni 2005 strategic targets

STRATEGY

2005 TARGETS

Growth

- 6% CAGR increase in E&P production
- 38 Bcm gas sales in Europe
- 5 GW installed capacity in powergen

Efficiency

■ 1 Bn €additional cost savings

Focus and Integration

 To become an integrated energy company focused in oil and gas business



E & P Business Trends

Stefano Cao
Chief Operating Officer Agip Division

January, 2002



2001 - Highlights

Lasmo

Portfolio Rationalization

Production Trend

Main Projects

Technology

Efficiency



Main events

ACQUISITION

Lasmo

NORWAY

BLK 35/1: licence awarded

RUSSIA

Astrakan North: agreement signed

U.K.

Elgin/Franklin: start up

ITALY

- Val d'Agri: pipeline completed
 - phase 2 production start up

NIGERIA

- OML 244: licence awarded
- Okono: start up
- Power Generation: project sanctioned

KAZAKHSTAN

- Kashagan:
 - appointed single operator
 - additional 2.4%

IRAN

- Darquain: agreement signed
- Balal: agreement signed

CONGO

- Foukanda: start up
- Mwafi: start up

ANGOLA

- Blk 15 Kizomba A: project sanctioned
- Blk 0 Nemba North: start up

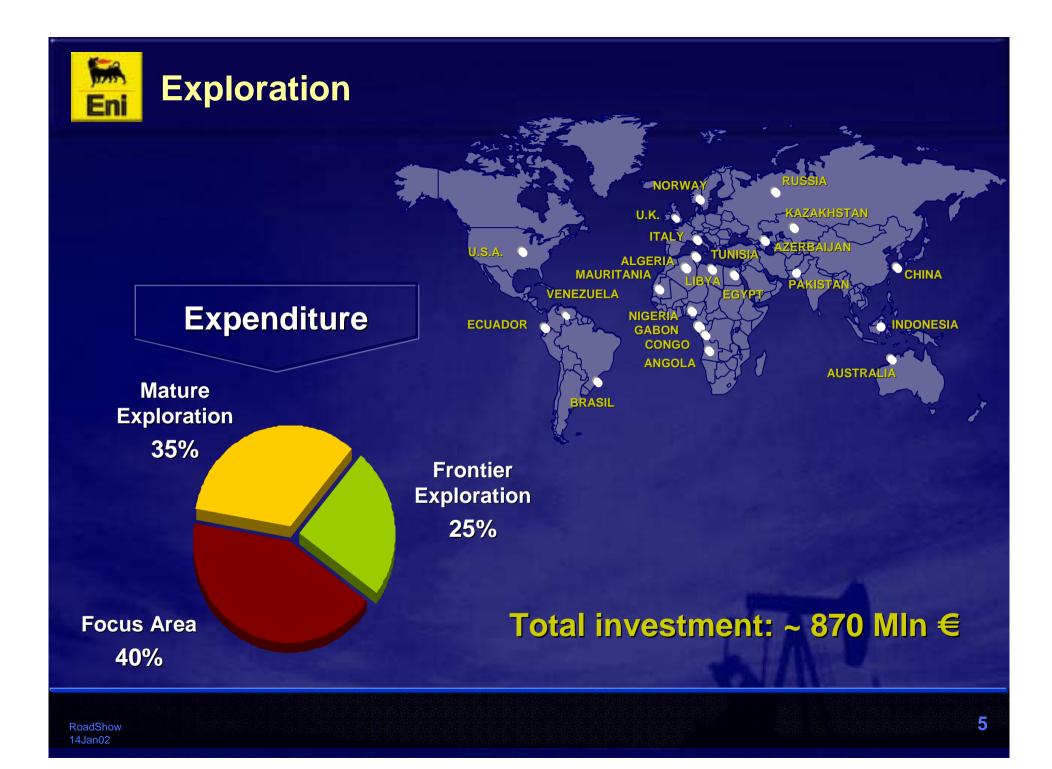


Strong production growth

Kboed



December 2001 average production: 1,440 Kboed





Exploration main results

NORWAY

- Morvin (11.5%)
- Goliath (25% Op.)

Legenda

- Mature Exploration
- Focus areas
- Frontier exploration

AUSTRALIA

Blacktip (30%)

USA

- Champlain (50%)
- Yosemite (50%)
- Trident (8.5%)

ITALY

Miglianico (100% Op.)

KAZAKHSTAN

KW-1 & KE-2/Kashagan (16.7% Op.)

MAURITANIA

Chinguetti (35%)

VENEZUELA

Corocoro (40%)

INDONESIA

Rangas (20%)

ANGOLA

Blk 14 Tombua (20%)

NIGERIA

- Bonga SW (12.5%)
- Awoba (5%)
- Otumara (5%)

CONGO

Awa (72% Op.)

RoadShow 14Jan02



2001 - Highlights

Lasmo

Portfolio Rationalization

Production Trend

Main Projects

Technology

Efficiency

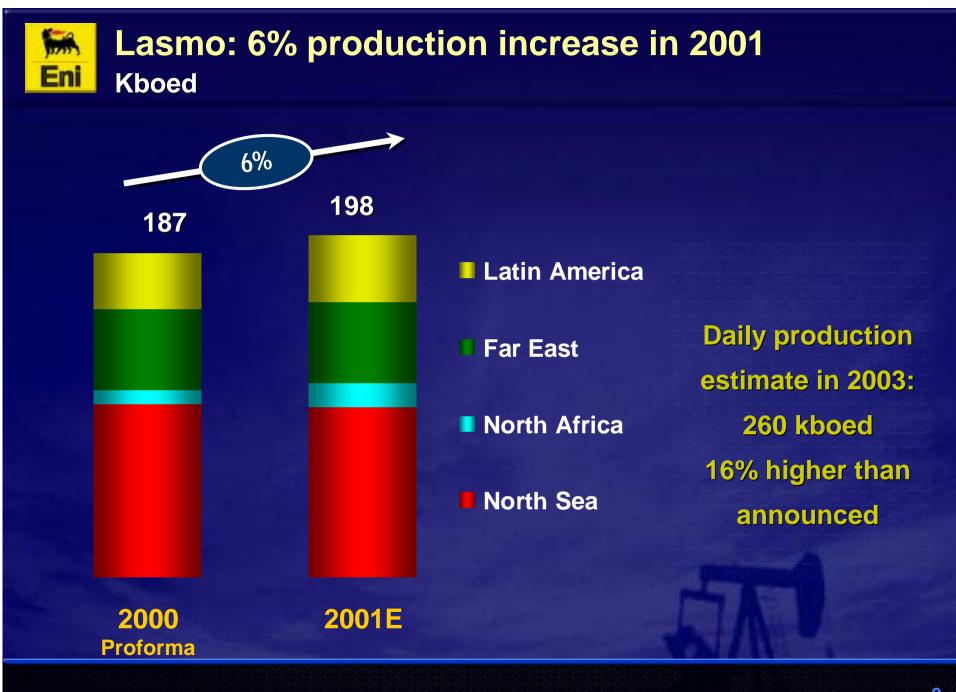


Lasmo acquisition

Integration process completed

■ 6% production increase in 2001

Synergies better than expected





Lasmo: synergies better than expected



Cumulative cost savings at 2003 from 150 to 170 Mln €



2001 - Highlights

Lasmo

Portfolio Rationalization

Production Trend

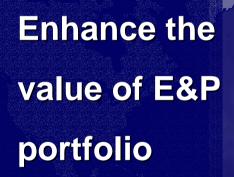
Main Projects

Technology

Efficiency



Portfolio rationalization criteria



Focus on strategic value

Capture growth potential

Leverage participation level and operatorship

Maximize synergies

Selectivity based on strict financial discipline



Portfolio rationalization activities

- Portfolio reassessment completed
- Rationalization started
 - North Sea First phase in progress
 - Some assets disposal close to finalization
 - Program for 2002-2003 in place



2001 - Highlights

Lasmo

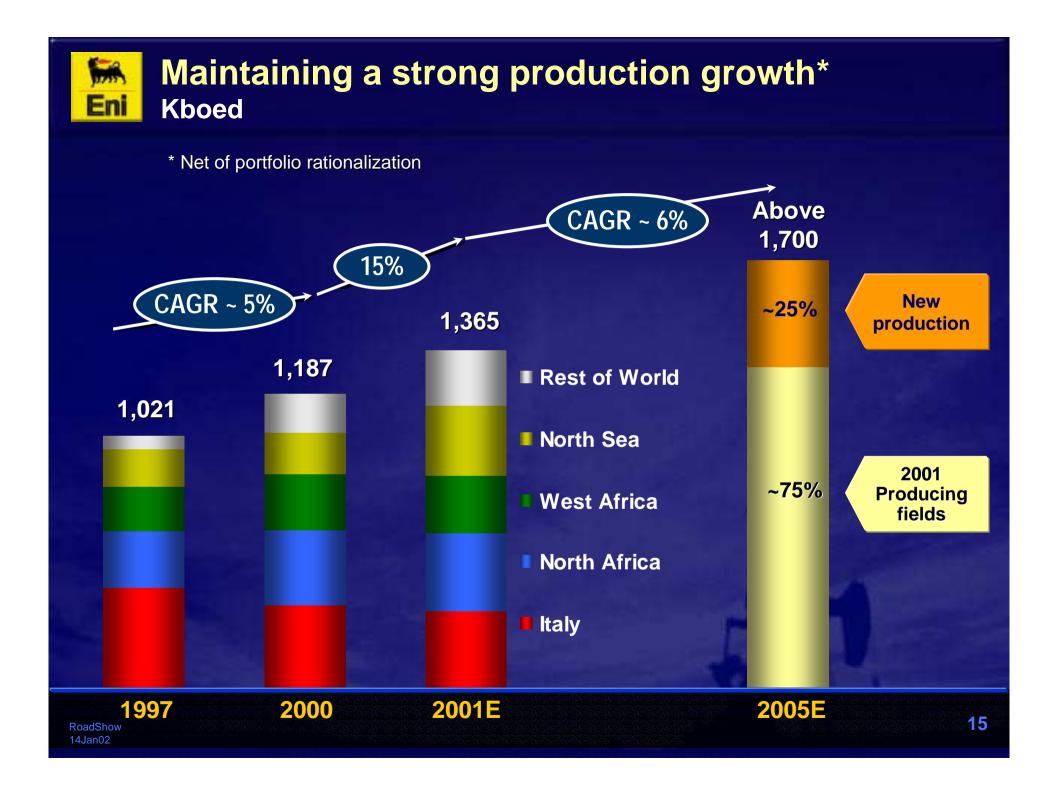
Portfolio Rationalization

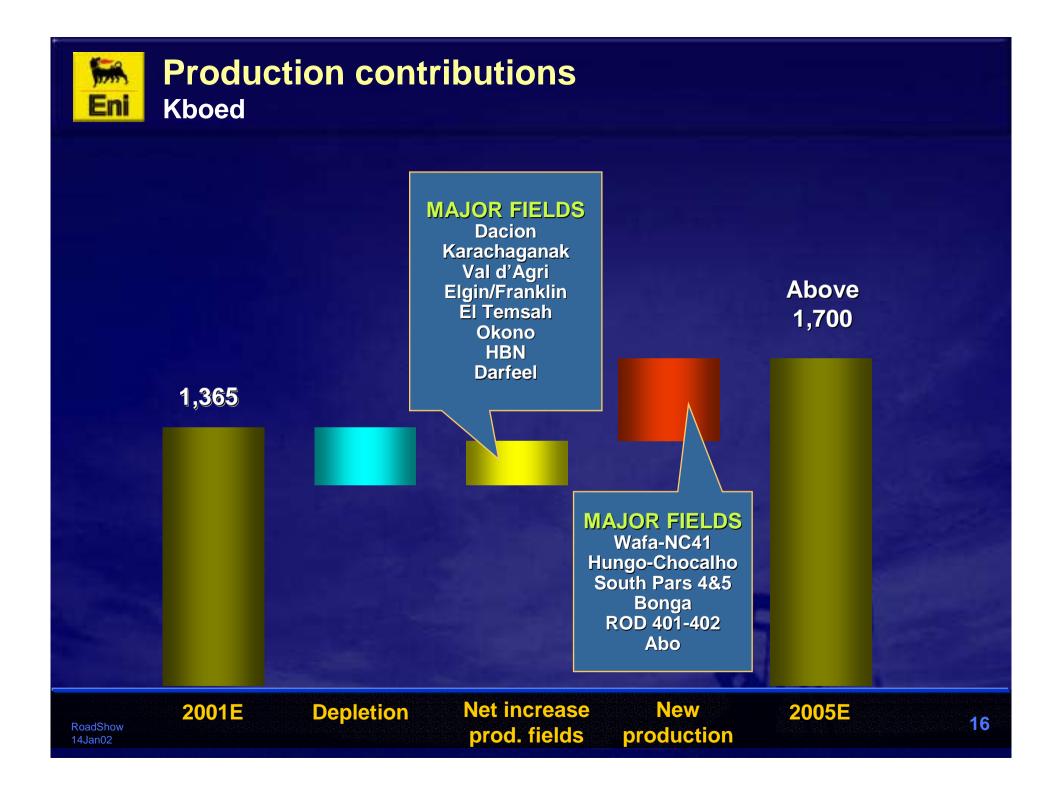
Production Trend

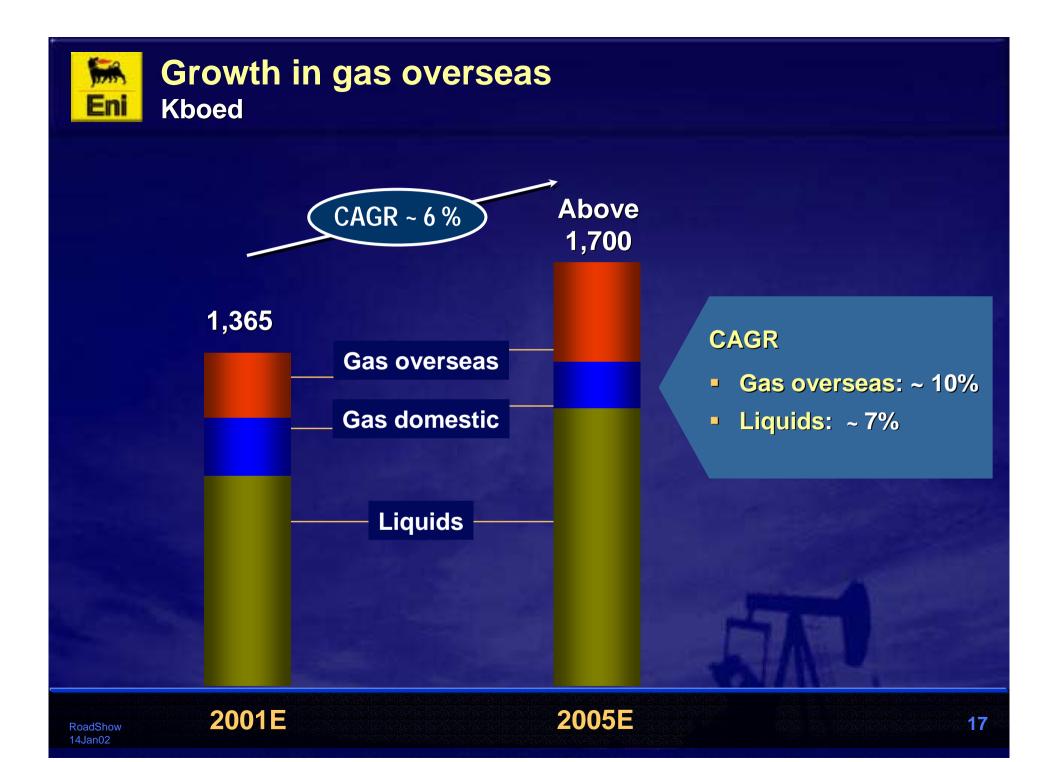
Main Projects

Technology

Efficiency









2001 - Highlights

Lasmo

Portfolio Rationalization

Production Trend

Main Projects

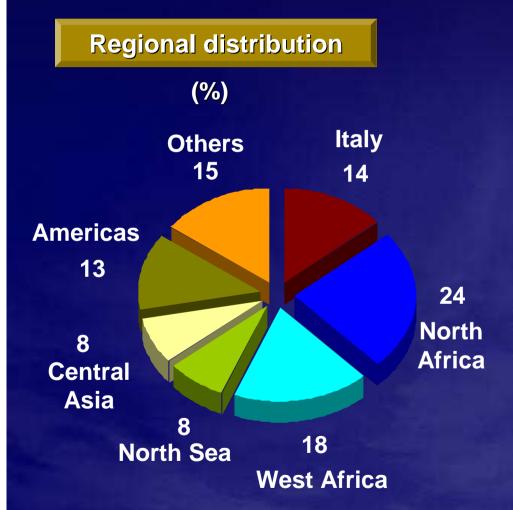
Technology

Efficiency



Capital expenditures 2001-2005

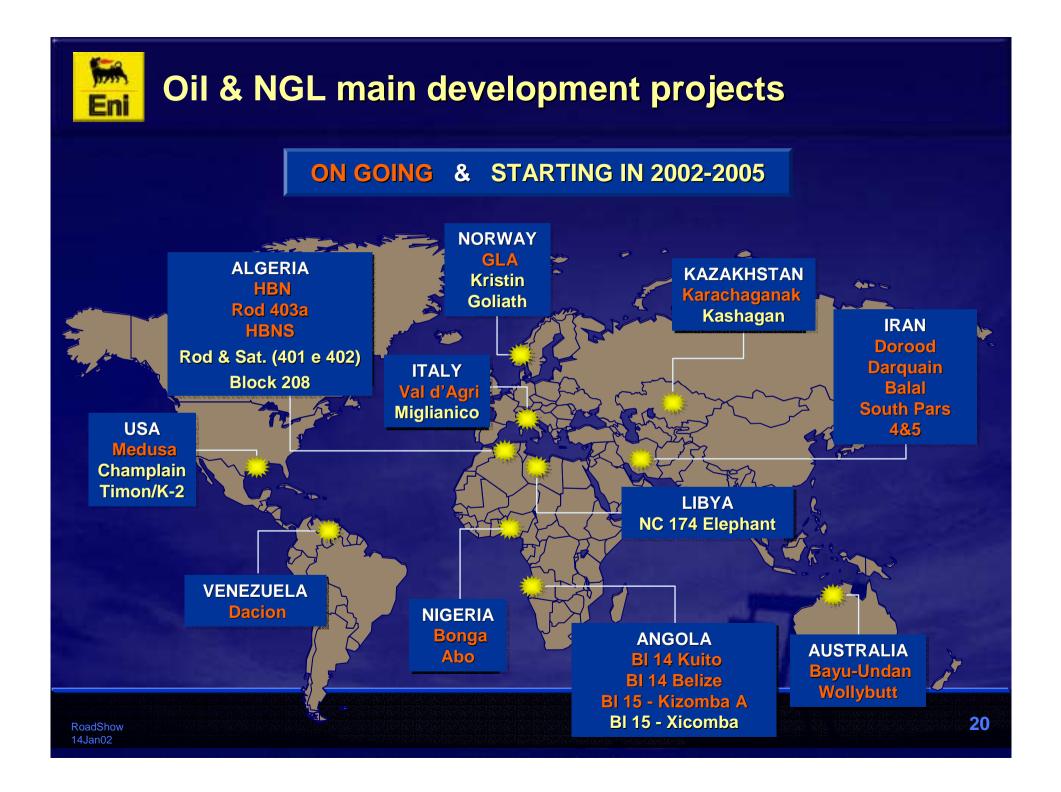


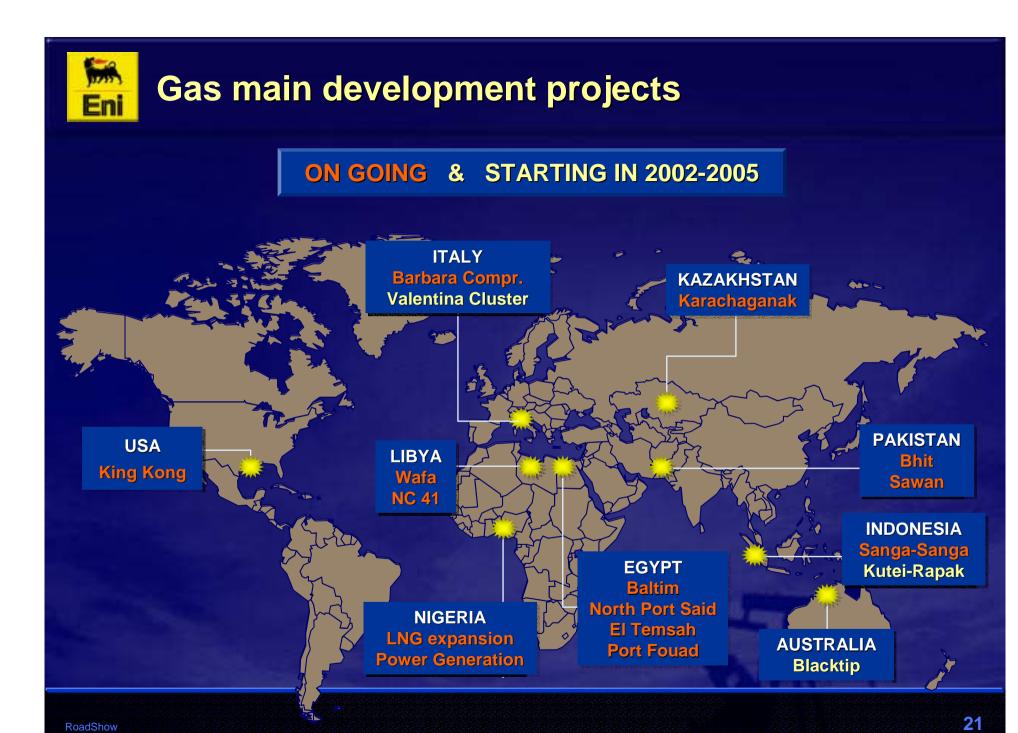


Activities distribution



^{*} Exluding portfolio rationalization and Lasmo acquisition

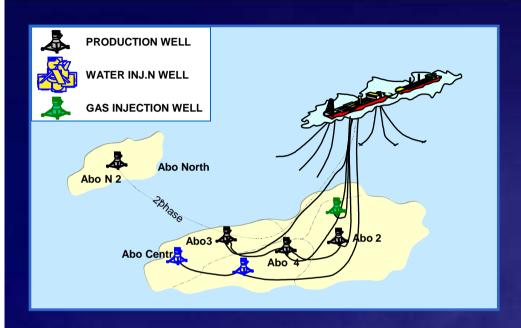




14Jan02



Nigeria - Abo Central project



PROJECT DESCRIPTION

- 80 Mbls of reserves
- Water depth: 650 m
- 6 subsea wells
- Leased FPSO

Eni 50.19% Operator, Shell 49.81%

Capex (equity): 137 MUS\$

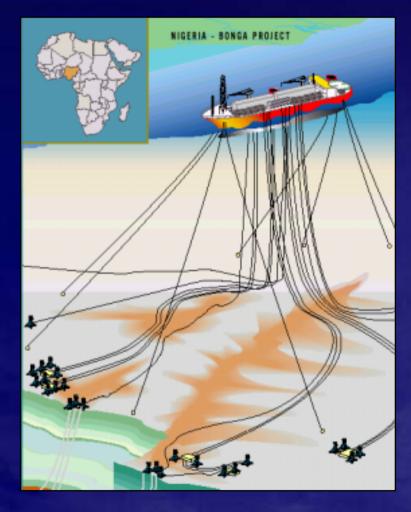
Equity Reserves: 35 Mstbo

Eq. production: 13,400 bopd (2003)

First production: Year 2002



Nigeria - Bonga project



Capex (equity): 307 MUS\$

Equity Reserves: 60Mbls

Eq. Production: 23,000 bopd (2005)

First production: Year 2003

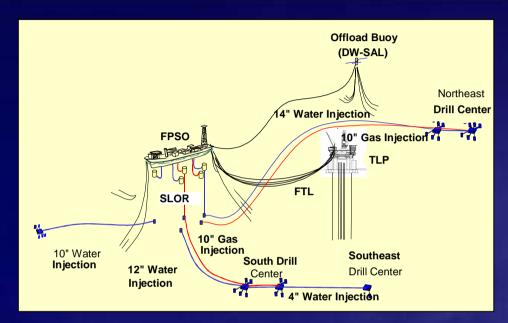
PROJECT DESCRIPTION

- Located in 950 to 1500 m. water depth
- 27 subsea wells
- 1 FPSO with 2 Mstbo storage capacity and 225.000 bopd process capacity

ENI 12.5%, Shell 55% Operator, Exxon 20%, TFE 12.5%



Angola Block 15 - Kizomba A project Hungo & Chocalho fields



Eni 20%, ExxonMobil 40% Operator,

BP 26.7%, Statoi 13.3%

Capex (equity): 647 MUS\$

Equity Reserves: 145 MbIs

Eq. Production: 47,000 bopd

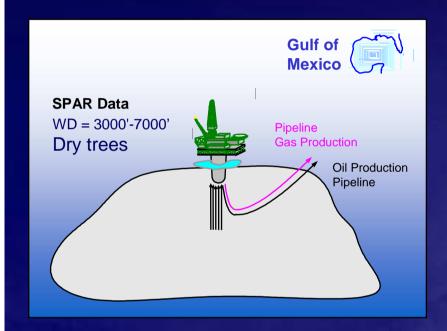
First production: Year 2004

PROJECT DESCRIPTION

- Water depth : 1,000-1,300 m.
- 59 wells
- 1 Wellhead Platform (TLP)
- 1 FPSO with 2.2 Mbls oil storage and handling capacity for 250,000 BOPD



Gulf of Mexico - Champlain project



Eni 50%, Texaco 50% Op.

PROJECT DESCRIPTION

■ Water depth: 1,310 m

■ 10 production wells

■ Spar platform development

Capex (equity): 325 M\$

Equity Reserves: 165 Mboe

First production: year 2005



Kazakhstan - North Caspian Sea



Eni 16.7% (+2.4%) **Single Operator**

Blocks:

Acreage: about 5,500 sqkm

Water Depth: 2-10 m

***** KE-1: discovery - July 2000

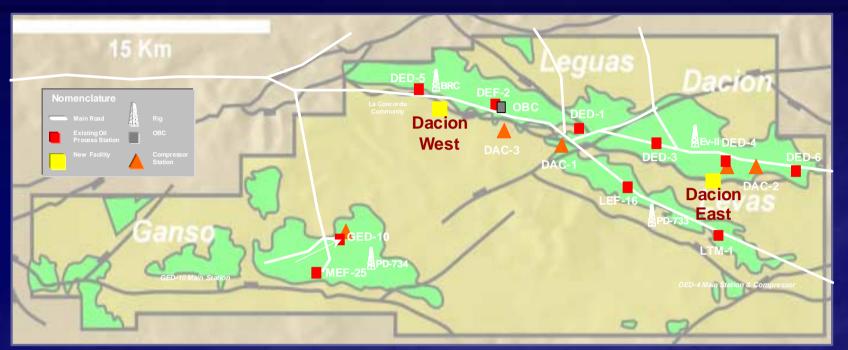
***** KW-1: confirm - May 2001

* KE-2 : confirm - October 2001

***** KE-3: in progress



Venezuela - Dacion Project



Eni 100% Operator

PROJECT DESCRIPTION

- 215 new producing wells
- 2 new Process Stations
- Revamping of existing Facilities

Capex*: 881 MUS\$

Reserves*: 333 Mstbo

Production Plateau: 90,000 bopd

First Oil from New Facilities:

Dacion West February 2002

Dacion East July 2002



Nigeria - Integrated projects in the gas chain

Creating value, employment and reducing the gas emissions



Gas re-injection in Ob/Ob, Kwale, Akri/Oguta, Obama

Gas supply to Power Generation plant (450 MW) in the Kwale area

NGL supply to Eleme's petrochemical plant

NGL Export from Okrika plant

N-LNG extension 4° & 5° trains of the Bonny plant

Brass LNG: feasibility study for LNG plant in Brass





2001 - Highlights

Lasmo

Portfolio Rationalization

Production Trend

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Efficiency





Leverage to create value

NOVEL METHODS TO EVALUATE ENVIRONMENTAL IMPACT OF E&P

Norway - PL 229

EXPLORATION AERO SPECTROMETRY

Algeria - Block 222 B

INTRA WELLS SEISMIC

MAL 4. E

45 (da

Tunisia - El Borma field

4D - TIME LAPSE SEISMIC

GOM - Green Canyon

DEEPWATER SUBSEA AND PUMPING

Brazil - Marimba' field

3D SEISMIC WHILE DRILLING

Italy - Vallazza well - Sicily

LEAN PROFILE DRILLING

Italy - Val D'Agri field

ULTRADEEP DRAIN HOLES

Italy - Villafortuna field

FORMATION EVALUATION BY GAS MUD

Kashagan KE2 well

GEOCHEMISTRY FOR PRODUCTION ALLOCATION

China - HZ 26 Field

INTELLIGENT COMPLETION
TO INCREASE PRODUCTION

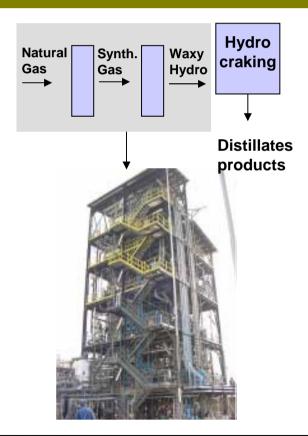
Nigeria - Kwale field



Recent developments

REMOTE GAS

Gas to liquid conversion pilot plant in Sannazzaro - Italy

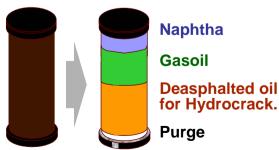


HEAVY OIL

EST: a new process to convert heavy oils and petroleum residues into light oil products

- Deep conversion to distillates without producing fuel oil
- Catalyst recycling







2001 - Highlights

Lasmo

Portfolio Rationalization

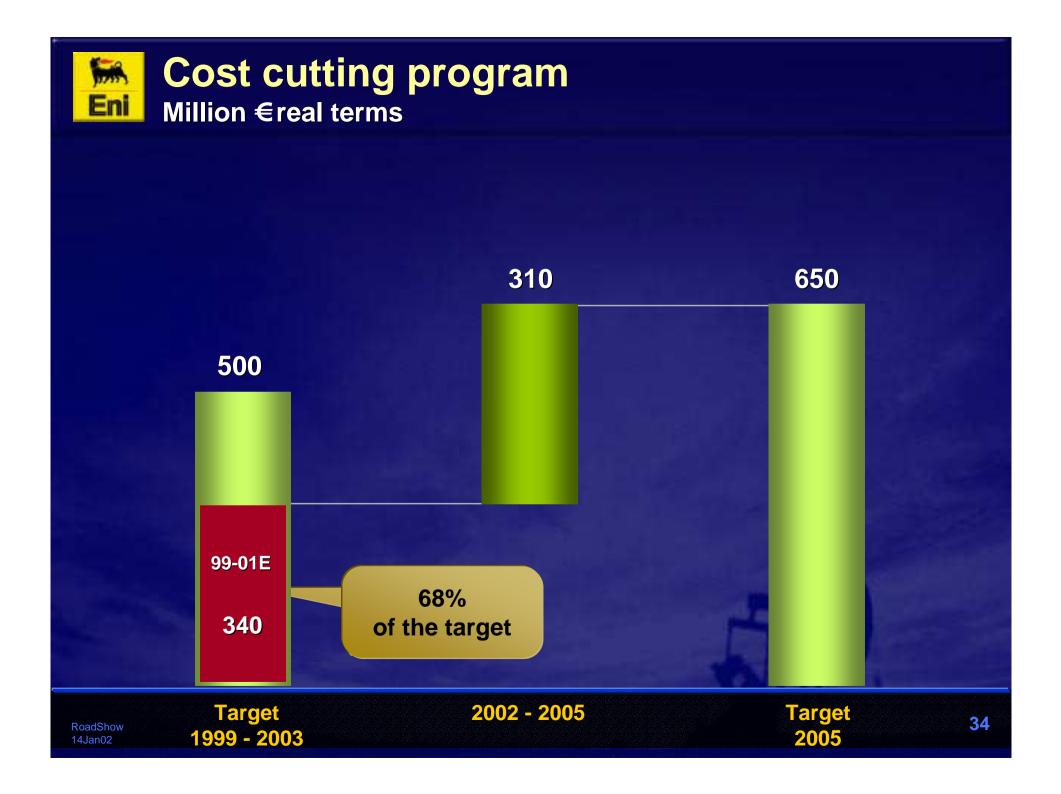
Production Trend

Main Projects

Technology

Efficiency







Concluding remarks

- Production: 6% CAGR 2001-2005
- Enhance the value of E&P portfolio through:
 - Rationalization
 - New developments in core areas
- Increase in cost cutting target by 2005



Gas & Power Business Trends

Luciano Sgubini
Chief Operating Officer
Gas&Power Division

January, 2002



Gas & Power business



GAS

GROW IN EUROPE

MAXIMIZE SALES IN ITALY

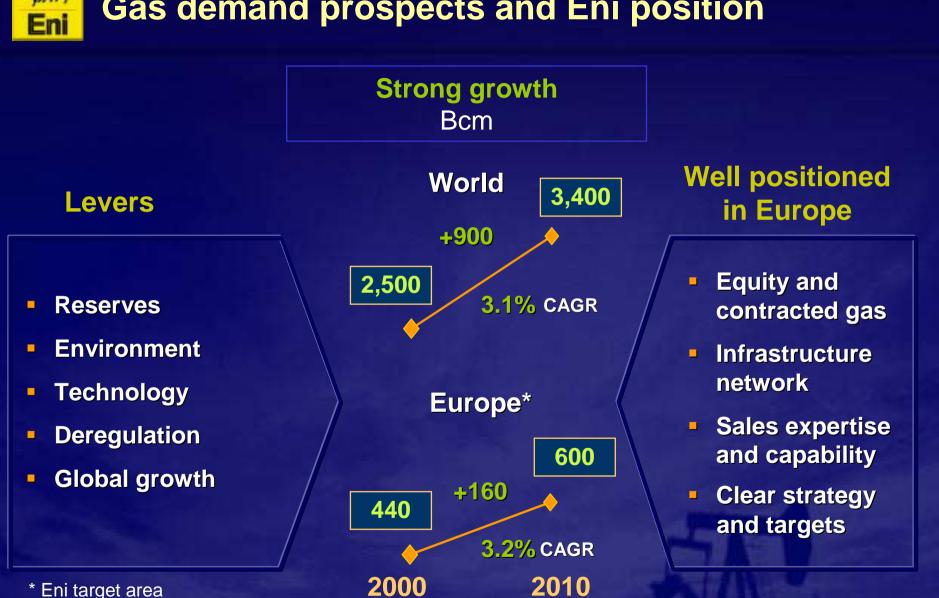


POWER

FOCUS DEVELOPMENT IN ITALY



Gas demand prospects and Eni position



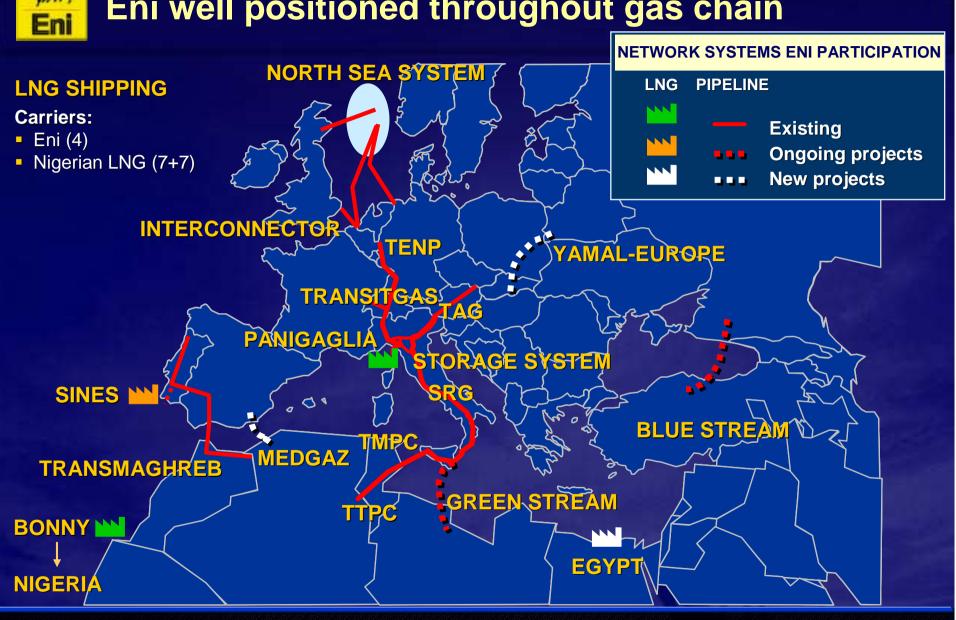


Eni well positioned throughout gas chain



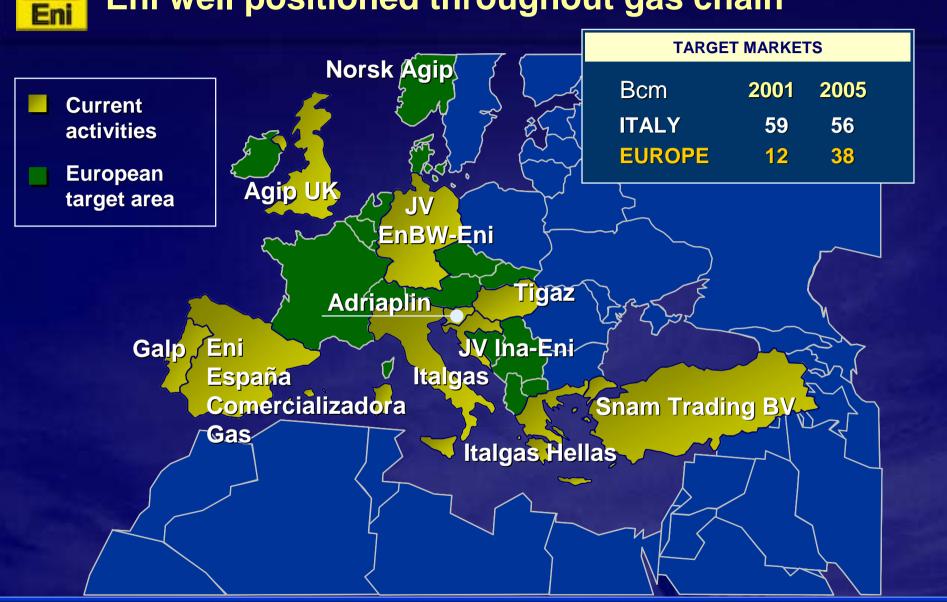


Eni well positioned throughout gas chain





Eni well positioned throughout gas chain





Eni Strategy: growth in gas business

ASSETS

Gas availability

Network

Markets

January 2002:

Establishment of Eni Gas&Power Division

TO INTEGRATE

- Assets
- Know-how
- Relationships
- Clients

To expand gas business in the international market, balancing growth and returns



Integration to boost growth

Gas&Power Division Industrial Plan to:

- Increase integration with E&P Division
- Integrate throughout gas chain
- Enhance integration with power activity

TARGETS

- Speed up monetization of stranded gas
- Expand in attractive markets
- Gas to power
- Lean organization



Gas & Power strategic guidelines

PRIORITIES

EUROPE

- Increase market share
- Develop competitive projects
- Marketing and trading
- Develop in fast moving markets

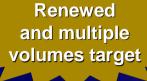
ITALY

- Maximize volumes and margins
- Manage customer relationship
- Integrate gas and power offer



Gas market expansion in Europe





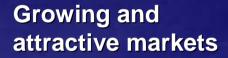


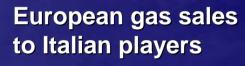
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Italgas market

Equity monetized







2001

2005



Key projects

- Developing the Iberian market
- Implementing structures in Turkey
- Integrating projects for Libyan gas
- Growing by alliances and acquisitions in Germany



Iberia: Galp and España Comercializadora

SALES

- 2002 start up of deliveries to Iberdrola
- Supply contract to Hidrocantabrico 2003
- Negotiations in progress
- Strategic partnership with Galp

PROJECTS

- Galp Sines LNG plant
 - On track: October 2003 expected on stream
- Medgaz (12.5% Eni share)
 - Feasibility analysis ongoing





Turkey: Blue Stream project on track

JV with
Gazprom to
build a
16 Bcm/y gas
capacity
sealine to
Turkey



- Supply Turkish market with 8 Bcm/y of Eni gas from Russia
- New opportunities in the downstream

- First sealine in place by first quarter 2002 (maximum depth 2,150 m already reached)
- Second sealine in place by year end 2002
- Compressor station completed by first quarter 2003



Libya: Green Stream transportation system

TRANSPORTATION SYSTEM

- Capacity: 8 Bcm/yPossible expansion to 11 Bcm/y
- Capex: ~ 1,000 M\$

Eni equity and contracted gas from Libya



RECEIVING TERMINAL

Engineering nearly completed

SEALINE

(32"/540 km/depth 1,120 m)

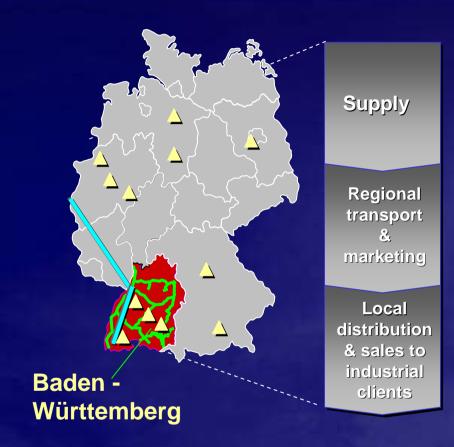
- Pipe: start delivery by Q1, 2002
- Coating: awarded
- Start laying: Q3, 2003

COMPRESSOR STATION (170 MW)

EPC contract: bids under evaluation



Germany: GVS Regional gas company

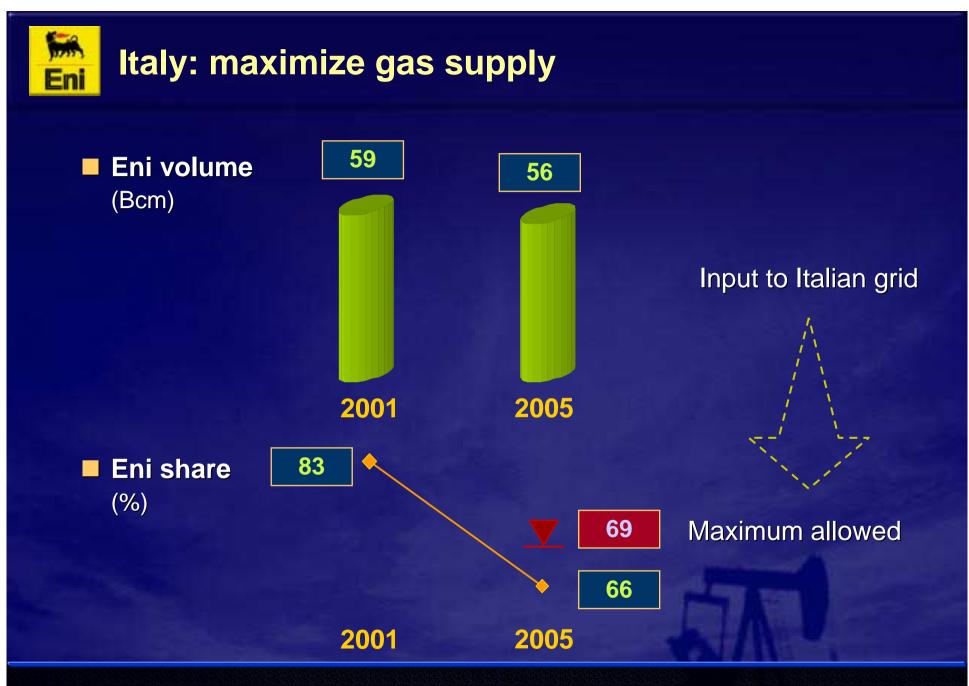


Ongoing activities:

- Joint-venture EnBW-Eni (50/50)
 to acquire controlling interest in GVS
 to develop business
- Sale process completion expected in first half 2002



- Sales 8 Bcm/y in 2001
- Over 100 LDCs served
- Network length 1,880 km





Italy: opportunities in end user market



Strategic role of Italgas



- Direct sales of G&P Division
- Italgas







Marketing focus: primarily on customer

- Customer loyalty
- Innovation
- **■** Life cycle value
- Quality customers
- Price stability
- Customer needs
- Developing skills

MAINTAINING MARGINS SATISFYING THE CUSTOMER AND KEEPING PROMISES



Italy: restructured offer

ACTIONS

New offer

- Shaped to customer
- Flexible to needs
- Cost effective

Customer relationship

- Direct contact
- Contact center
- On-line services

New technical services

- Technical training courses
- Energy/environmental analysis
- Feasibility studies

Risk management

TARGETS

- **■** Produce value
- **■** Satisfy customer
- Compete with newcomers
- **■** Increase efficiency
- **■** Secure development



Italy: focused development on power market

- Power demand is strongly growing
- Power generated by gas in CCGT is the best option
- Self-consumed gas is not capped
- Attractive returns





Italy: power capacity growth

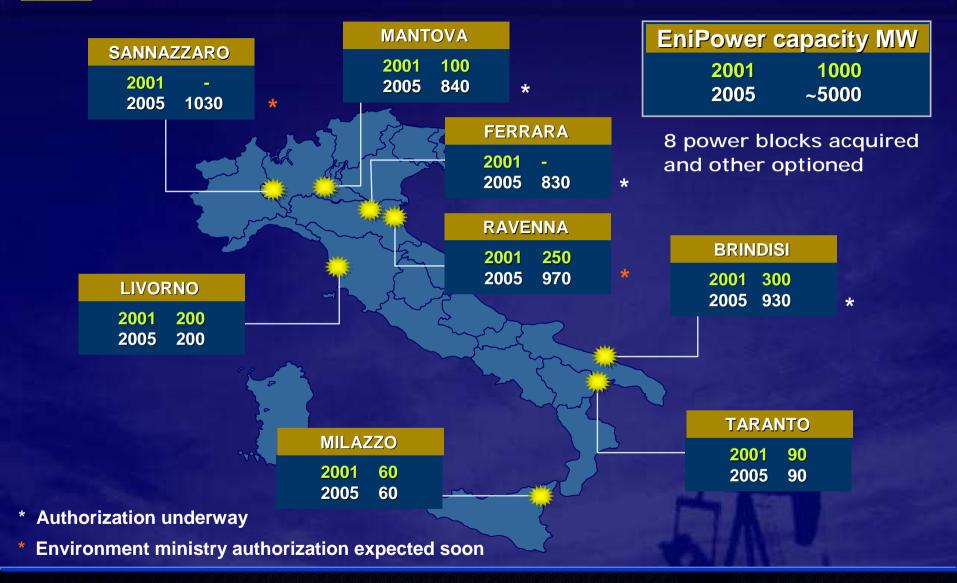
ENIPOWER LEADS DEVELOPMENTS IN POWER GENERATION

- Increase power capacity
- Develop CHP/CCGT plants primarily in Eni sites
- Pursue integrated Gas & Power policy
- Alliances and joint cooperation

- Build & operate plants
- Increase production share
- Rising efficiency
- Saving capex and opex
- Dispatching priority
- Gas self-consumption
- Marketing synergies
- Specific projects
- Third party sites



Italy: site plants and ongoing projects





Italy: power generation expansion

EniPower today...

2001

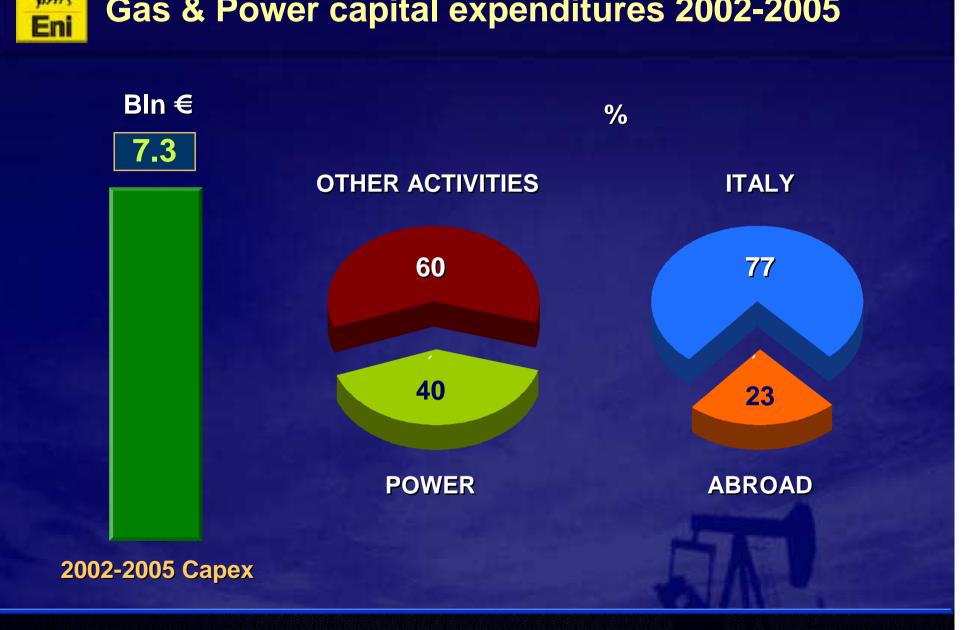
- 1 GW mainly conventional plant capacity
- 2% market share
- Consumes less than1 Bcm/y Gas

... and in the near future 2005

- 5 GW high efficiency operator
- 12% market share
- Consumes more than6 Bcm/y gas



Gas & Power capital expenditures 2002-2005





Refining & Marketing Business Trends

Gilberto Callera Chairman Agip Petroli

January, 2002



Eni Strategy in Refining and Marketing

Refining: capacity reduction and performance improvement

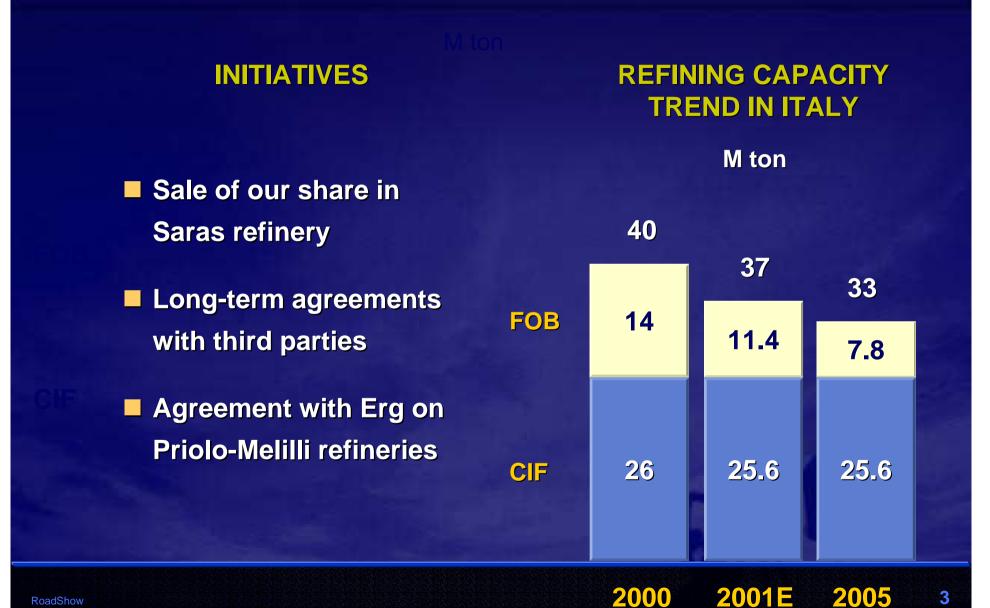
- Reduce capacity, especially FOB
- Increase refining performance

Marketing: network requalification and enhancement

- Italy: focus on top performing part of the network (representing a market share of 30%), increasing efficiency and boosting non-oil activities
- Abroad: grow in selected areas where we enjoy supply advantage and brand awareness

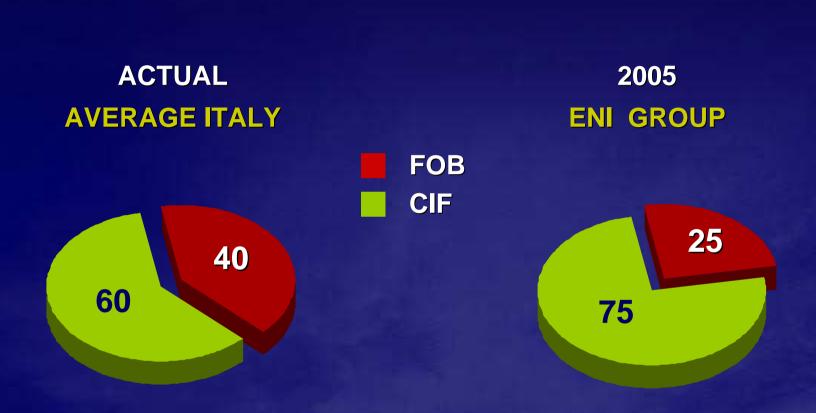


Reducing refining capacity in Italy





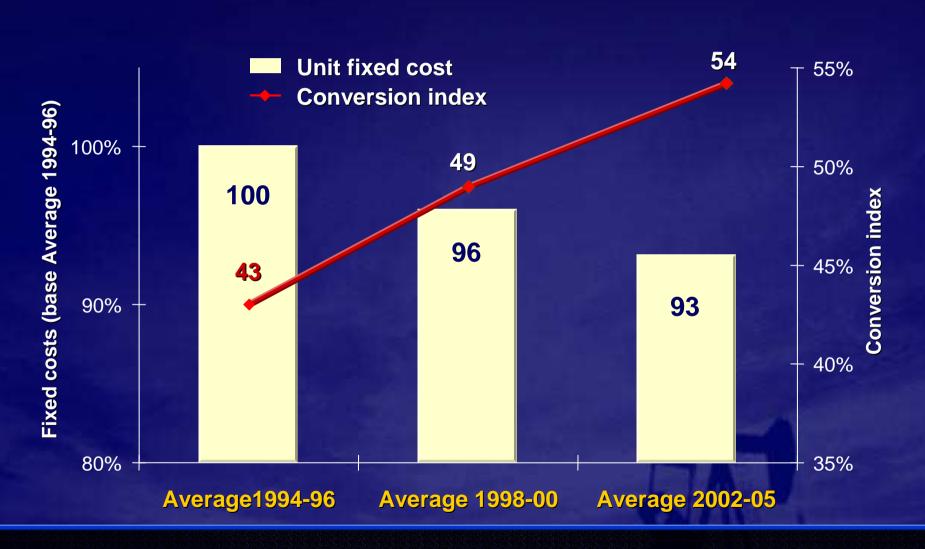
Improve refining competitive position



In the last two years CIF advantage positioning versus FOB has been about 1/3 of refining margins



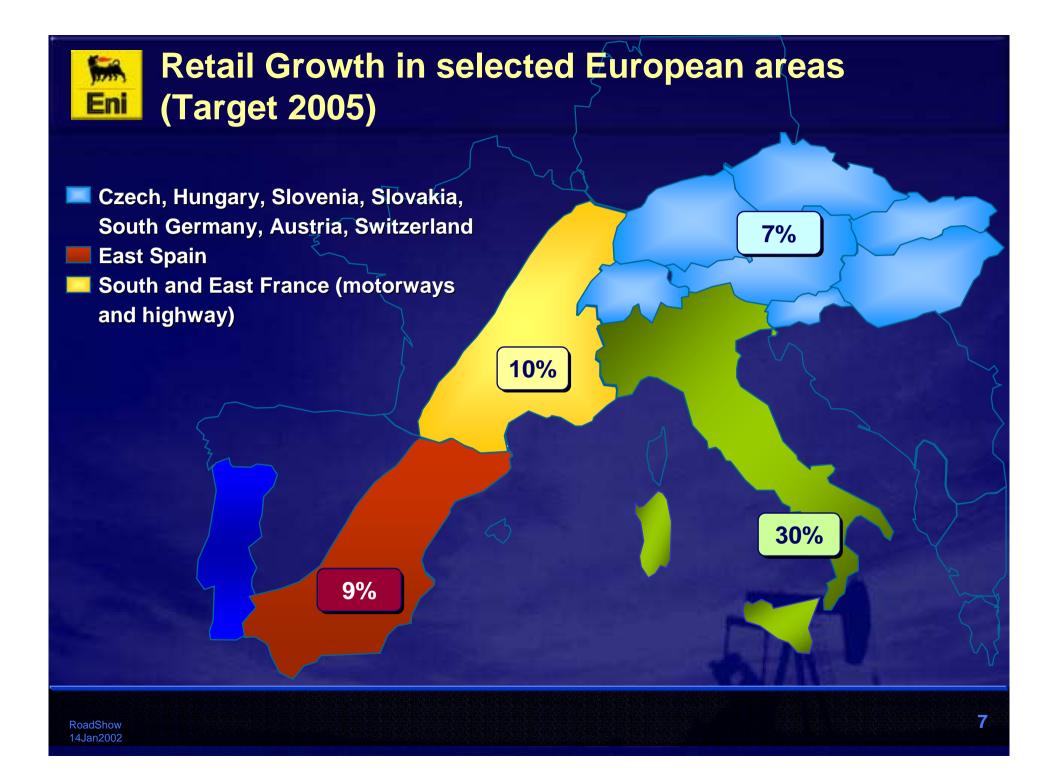
Improving refining performance

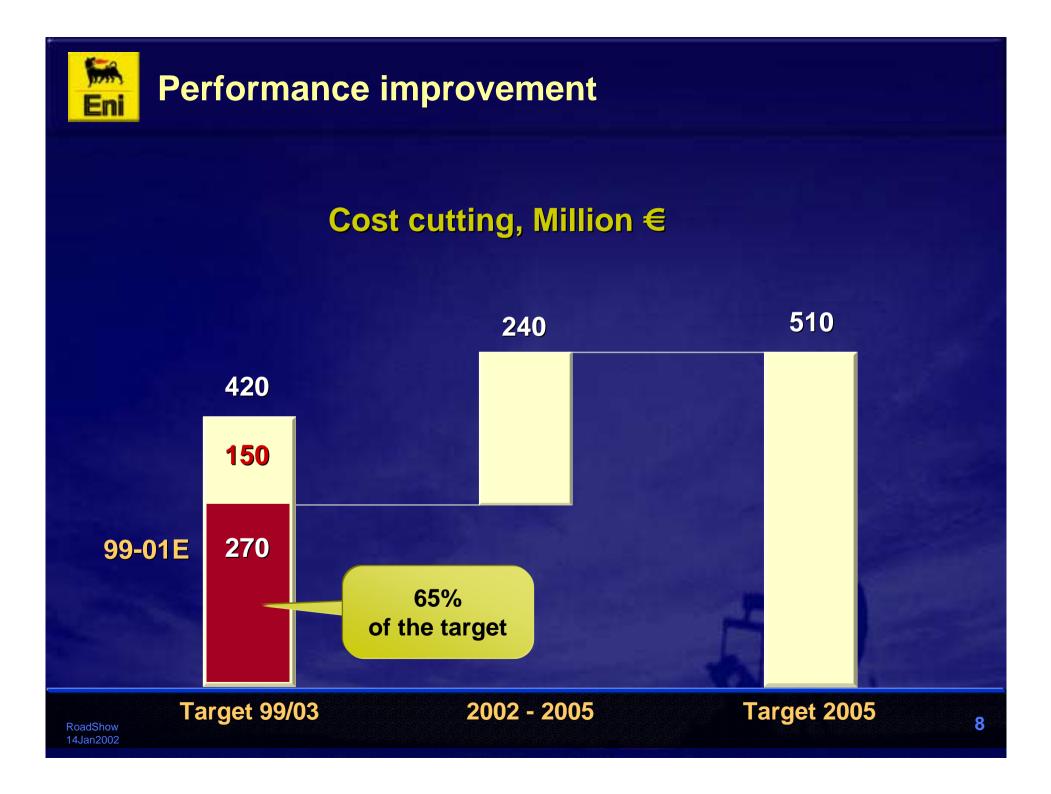




Marketing Strategy in Italy: network requalification and enhancement

2001E 2000 2005 Service stations (n.) ~ 9,050 ~ 4,100 ~ 8,600 **Retail market share (%)** ~ 30 ~ 41 ~ 39 Throughput per site 1.5 2.6 1.6 (Million liters) 25 25 65 service stations with non-oil activities (%)







Eni Financial Targets

Marco Mangiagalli
Chief Financial Officer

January, 2002

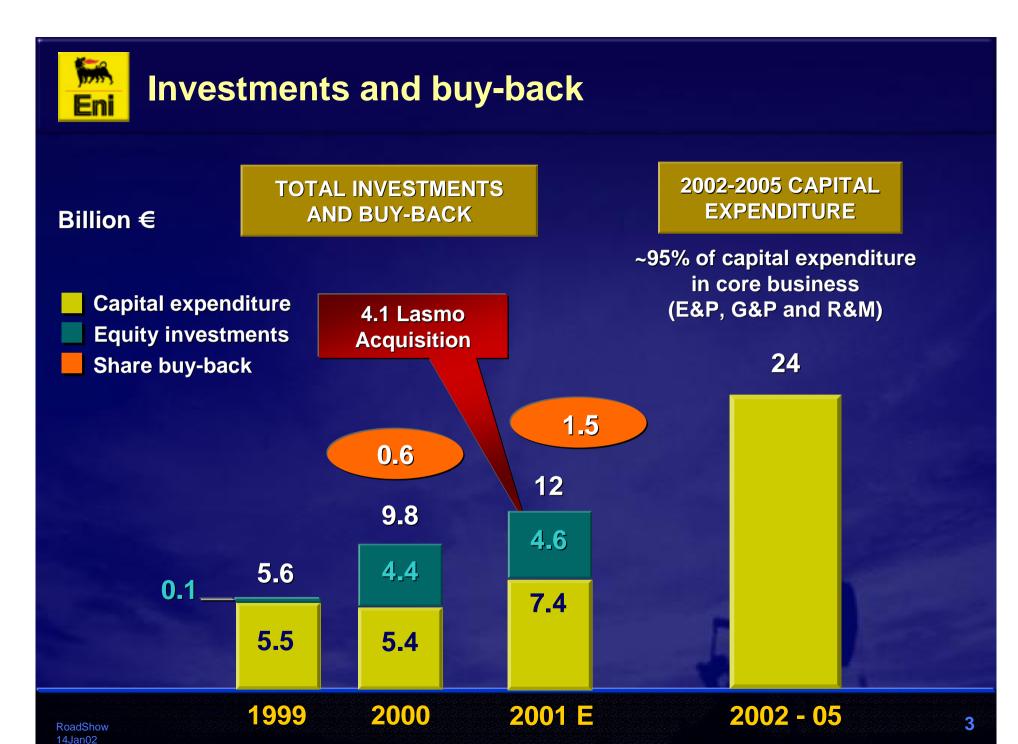


Eni Strategic Guidelines 2001-2005

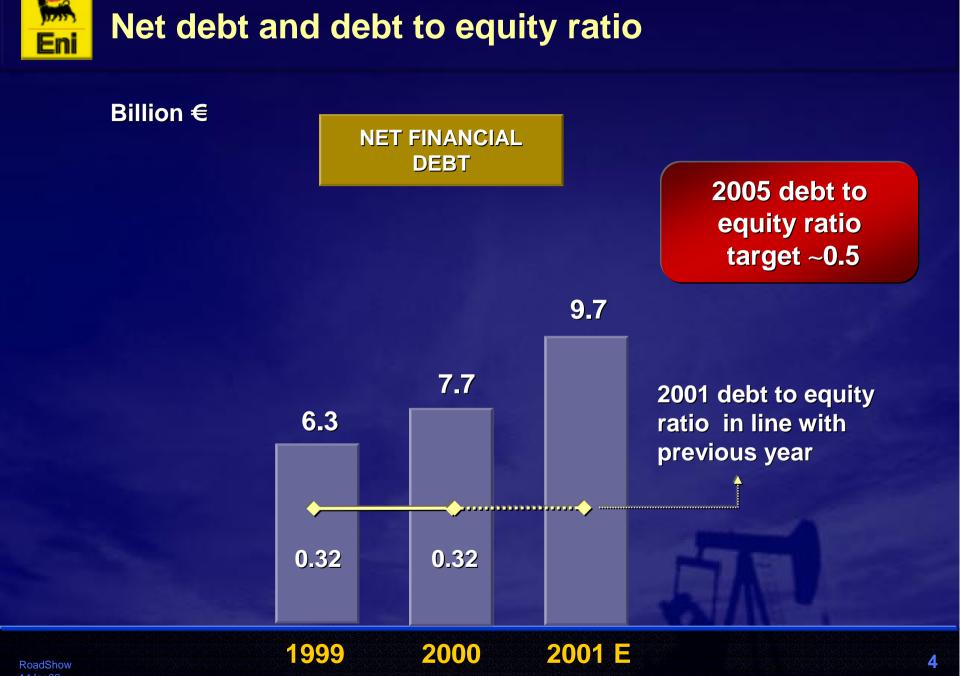
Completion of portfolio reorganisation

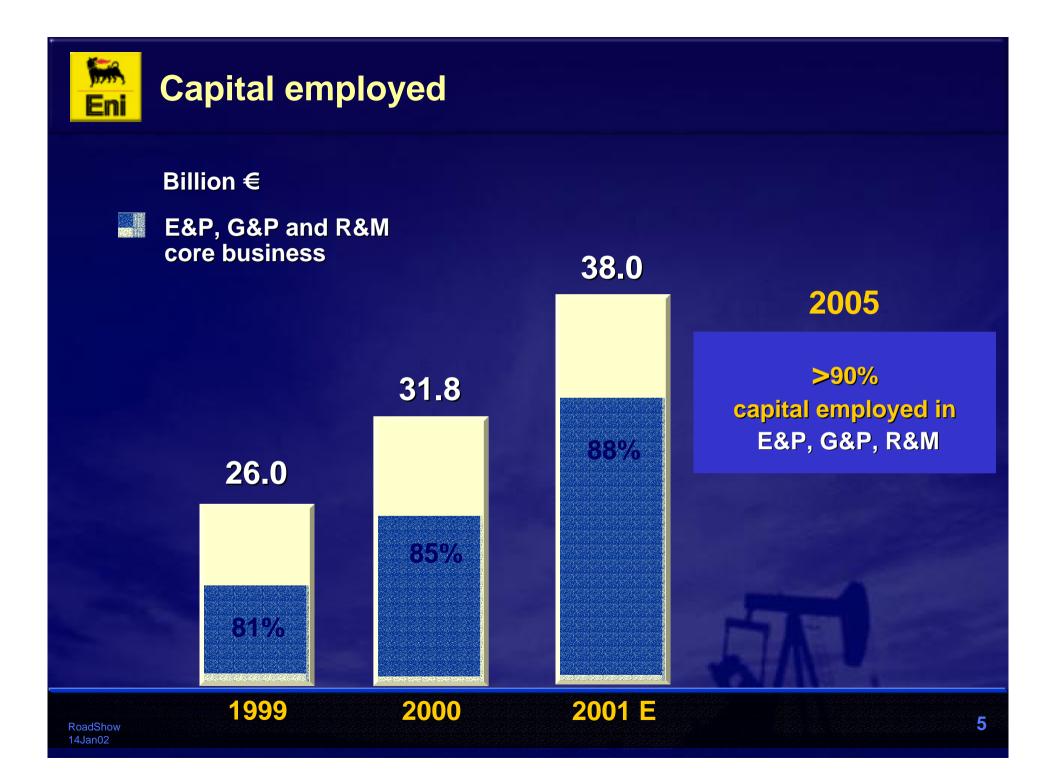
Enhancement of core business competitive position

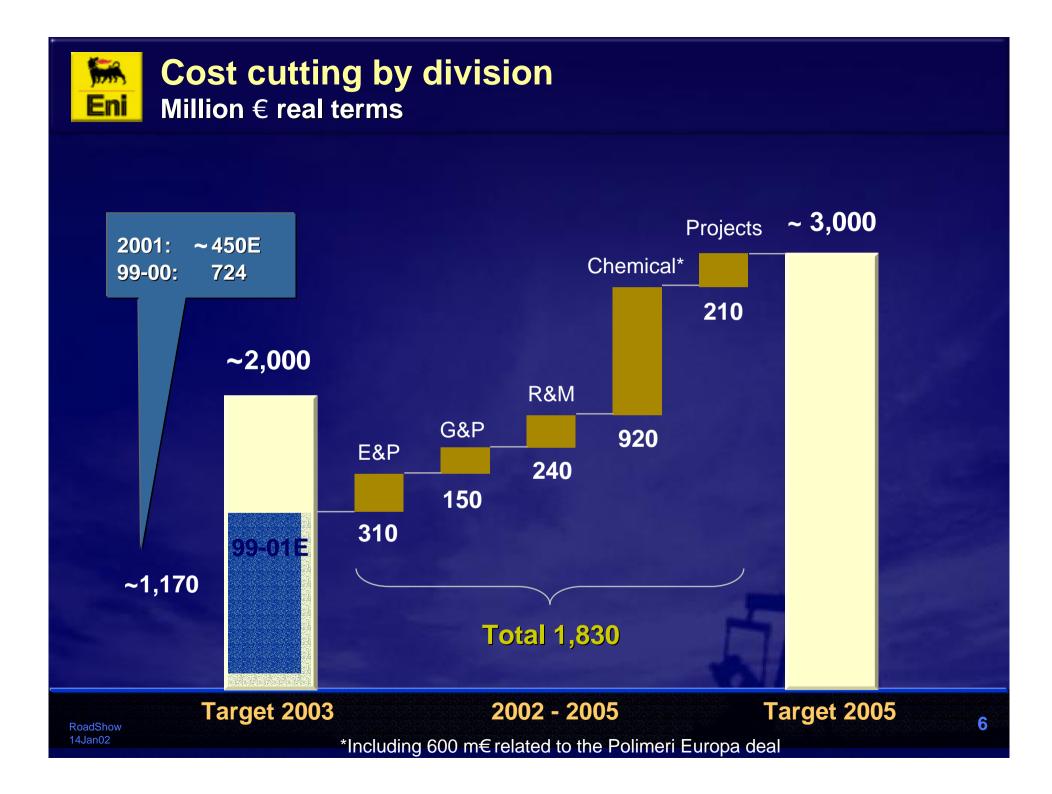
Organic growth and further development in core business













Financial target for 2005

2005 Roace:

13%

16\$ / bbl

Excluding the impact of the higher purchase cost 14% on Lasmo net equity