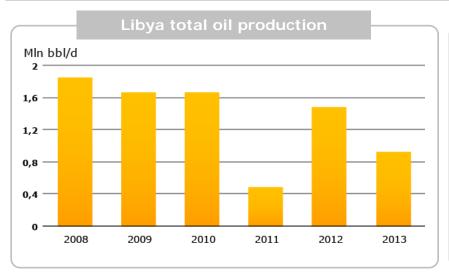


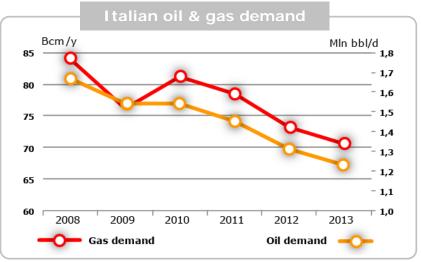
# 2013 results and 2014-2017 strategy

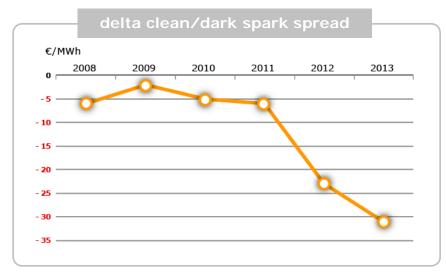
February 13, 2014

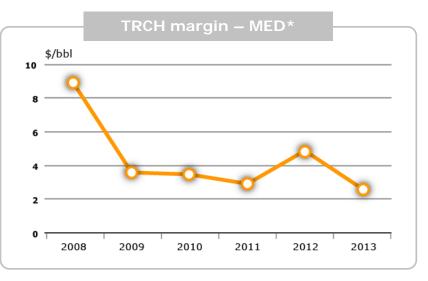
eni.com

# 2013: despite strong headwinds in our market environment...







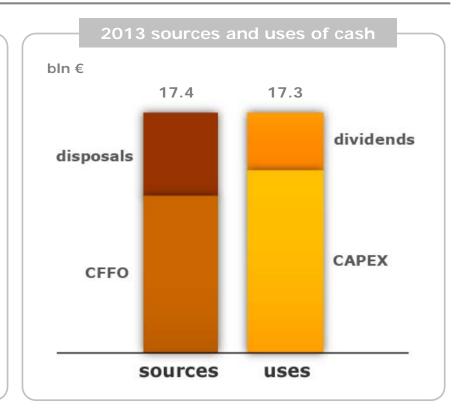




\*Margin Brent/Ural

# ...we generated robust cash flows

- robust e&p performance
- improved downstream contribution
- disposal of excess stakes in exploration
- strict capex discipline



#### progressive cash distribution to shareholders



# eni's resilience underpins strong cash returns in 2014-17

#### main assumptions

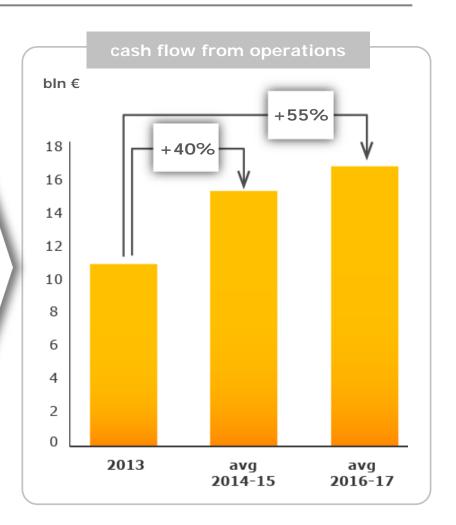
- geopolitical instability easing from 2016
- persistent weak gas market in Europe
- depressed demand for oil products
- base chemicals under strong competition

#### upstream

high value growth

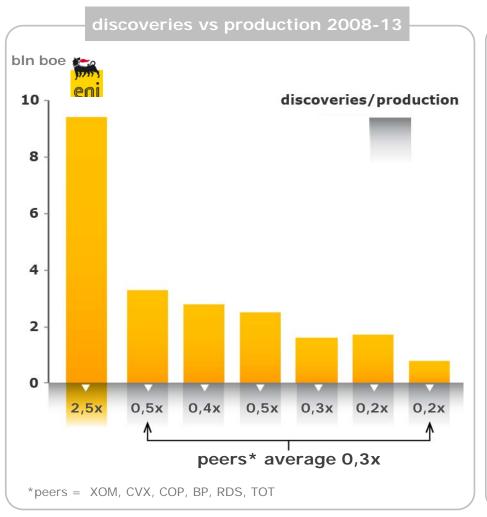
#### mid/downstream

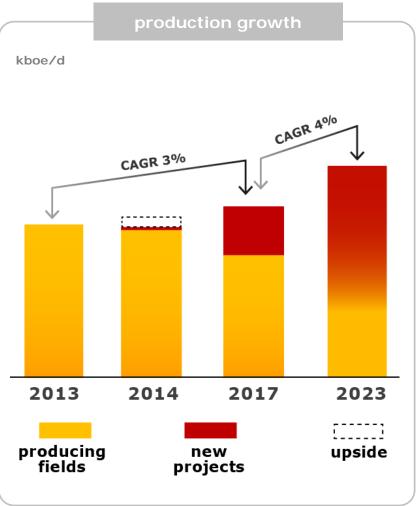
rightsizing and turnaround





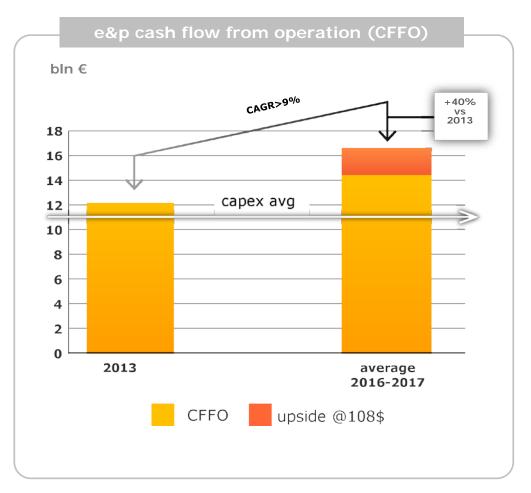
# leading exploration discoveries are fuelling growth ...







### ...and support stronger upstream cash flow



- high-margin new barrels
- oil share: from 52% to 57%
- 9% CAGR in operating cashflow\*
- e&p capex 2014-2017: -5% vsprevious plan



# mid/downstream restructuring support cash targets

#### g&p

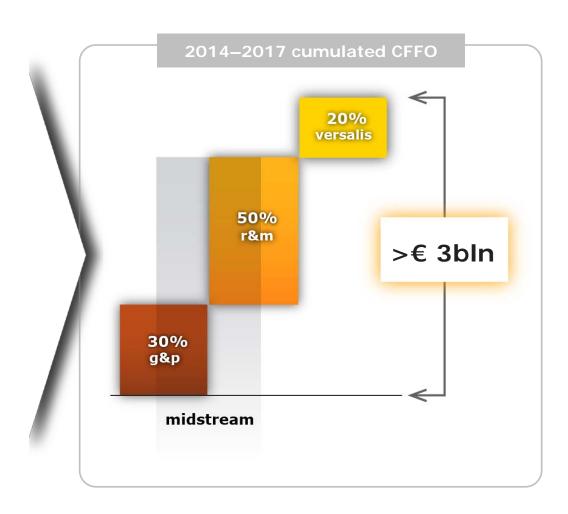
- renegotiate supply portfolio
- focus on premium segments
- streamlining logistic costs

#### r&m

- further cut in refining capacity
- logistic and energy cost reductions
- improve synergy with trading

#### Versalis

- cut base chemicals capacity by 5%
- focus on high value products and internationalization
- bio plants in Porto Torres and Porto Marghera





# 2014-17 main targets

+3% production CAGR

mid-downstream cash breakeven in 2015

+40% cash from operation in 2014-15; +55% 2016-17

-5% capex vs previous plan

9 bln euro of disposals

robust free cash flow growth



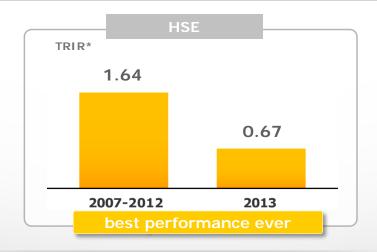


# exploration & production

Claudio Descalzi

eni.com

# 2013 year-end results 1/2



#### projects

- contribution to production of about 140 kboe/d
- all 8 planned start-ups achieved
- 7 main projects sanctioned

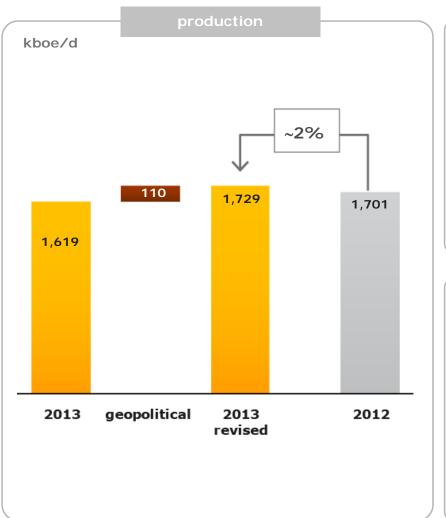
#### exploration

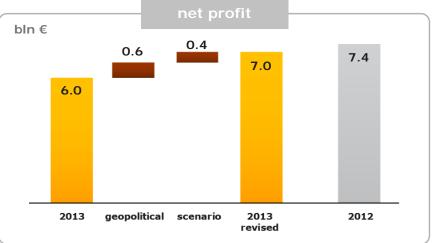
- ~1.8 bln boe resources discovered
- average UEC of 1.2 \$/boe

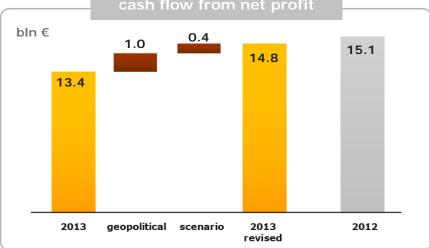




# 2013 year-end results 2/2

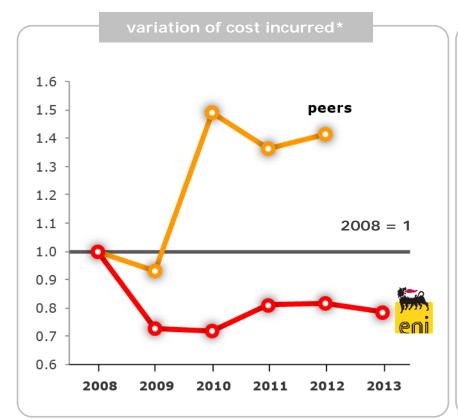


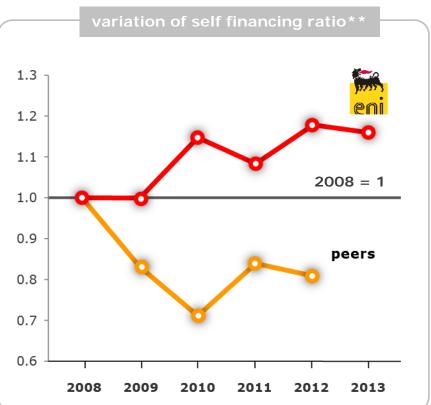






# industry main challenge



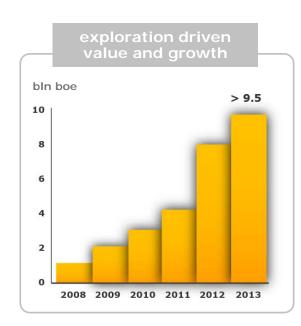


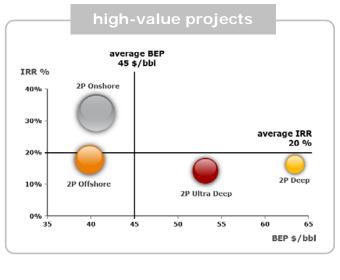
#### sustainable growth and value creation

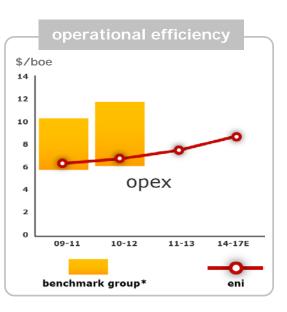


peers: XOM, CVX, COP, BP, RDS, TOT

#### eni's answer: a distinctive model







conventional asset base for safe, sustainable and efficient growth

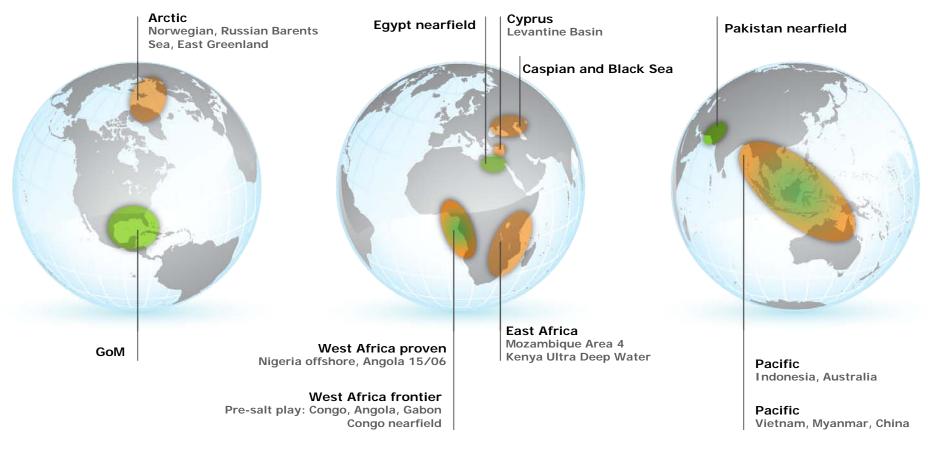
# superior cash generation



# exploration continues to be the root of our value

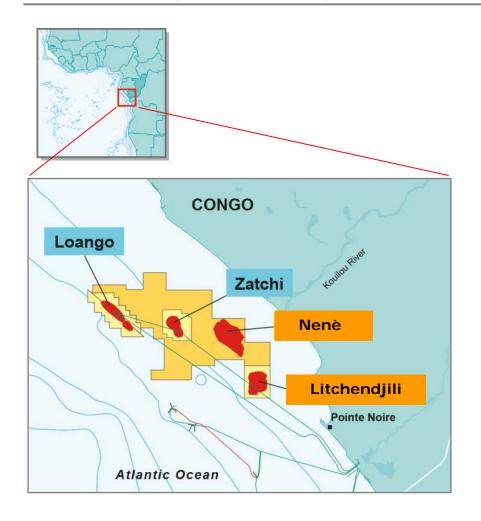
#### frontier exploration in emerging basins

#### conventional assets in proven basins





# .... our Congo discovery ....

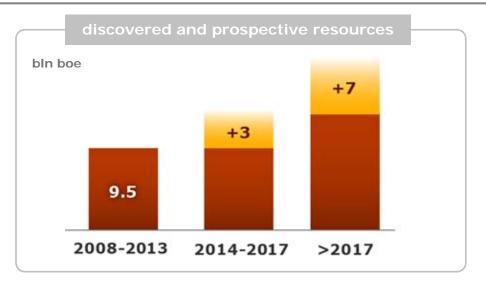


#### Marine XII

- discovered 2.5 bln boe of resources in place, light oil and rich gas
- fast-track development:
  - Litchendjili 2015
  - Nenè 2016



# a strong base for the future



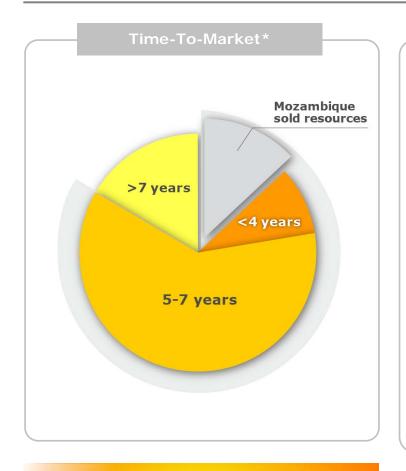
#### cash generation from exploration

efficient organic growth
 4YP target of 0.8 bln boe/y on average, UEC 2,2 \$/boe
 > 200 wells in the 4Y

 upside from early monetization



# from exploration to high value projects



#### main FIDs

#### 2014 - 2015

- OCTP (Ghana)
- Argo Cluster (Italy)
- Jau (Indonesia)
- Kutei Basin IDD (Indonesia)
- Nenè (Congo)

- Block 4 phase 1 (Mozambique)
- Bahr Essalam phase 2 (Libya)
- OPL 245 (Nigeria)
- Junin 5 FF (Venezuela)
- Bonga South West (Nigeria)

#### 2016 - 2017

- Block 4 phase 2 (Mozambique)
- A/E Structure (Libya)
- Val D'Agri (Italy)
- Loango Redev. (Congo)
- Litchendjili Oil (Congo)

- Kashagan Compression (Kazakhstan)
- Karachaganak Expansion (Kazakhstan)
- Johan Castberg (Norway)

80% discovered resources with start up in <7 years

2P reserves target of about 3.5 bln boe





# our diversified projects pipeline

		2014-2015 SU	2016-2017 SU	Beyond 2017 SU
38 main projects	Sub-Saharan	<ul> <li>Angola 15/06 West Hub</li> <li>Congo Litchendjili gas</li> <li>Angola Kizomba sat. ph.2</li> <li>Angola Mafumeira Sul</li> </ul>	<ul> <li>Angola 15/06 East Hub</li> <li>Nigeria OPL 245 ph.1</li> <li>Ghana OCTP</li> <li>Congo – Nené</li> </ul>	<ul> <li>Mozambique Straddling/non straddling</li> <li>Congo Loango Redev</li> <li>Congo Litchendjili oil</li> <li>Nigeria OPL 245 ph.2</li> <li>Nigeria Bonga South West</li> <li>Nigeria Brass LNG</li> </ul>
	Norway/Barents	<ul> <li>Goliat</li> <li>Asgard &amp; Mikkel</li> <li>Eldfisk ph. 1</li> </ul>		<ul><li>Johan Castberg (Skrugard/Havis)</li></ul>
	Kazakhstan			<ul> <li>Kashagan further phases</li> <li>Karachaganak Expansion prj S1</li> </ul>
	Venezuela	Perla EP Junin 5 EP	• Perla FF	Junin 5 FF
	North Africa	Libya Wafa Compression	<ul><li>Libya Bahr Essalam ph.2</li><li>Algeria CAFC oil</li></ul>	Libya A/E structure
	Far East		<ul><li>Indonesia Kutei Basin</li><li>Indonesia Jangkrik complex</li><li>Indonesia Jau</li></ul>	
	Others	<ul> <li>UK West Franklin ph.2</li> <li>Italy Bonaccia NW</li> <li>GoM Hadrian South</li> <li>GoM Longhorn ph.3</li> </ul>	<ul><li>Italy Argo cluster</li><li>GoM Heidelberg</li></ul>	■ Italy Val d'Agri ph.2

500 kboe/d additional production at 2017
~70% already sanctioned
most operated and coming from our exploration



# progress on sanctioned projects

#### start up

014-2015

# 2016-2017

project	country	ор		
Longhorn Ph.3	USA	✓		
Hadrian South	USA			859
West Franklin Ph.2	UK			80 %
Lucius	USA			> 70%
Goliat	Norway	✓		> 70%
Asgard Mikkel	Norway			> 70%
15/06 West Hub	Angola	✓		70% *
Eldfisk II Ph.1	Norway			~ 65 %
Wafa Compression	Libya	✓	>	50%
Perla EP	Venezuela	✓	35%	
Mafumeira Sul	Angola	✓	~ 25%	
Litchendjili Gas	Congo	✓	20%	
Junin 5 EP	Venezuela	✓	20%	
Kizomba Sat. Ph.2	Angola		20%	
Bonaccia NW	Italy	✓	< 10%	
CAFC Oil	Algeria	✓	< 10%	
Jangkrik Complex	Indonesia	✓	< 10%	
Perla FF	Venezuela	✓	< 10%	
15/06 East Hub	Angola	✓	< 10%	
Heidelberg	USA		< 10%	



# key start-up and ramp-up



#### Kashagan ep

- commissioning of onshore and offshore facilities completed, with first oil in September 2013
- pipeline issue encountered during production ramp up
- intensive repairs to reinstate the pipeline being carried out
- forward commissioning of Train 2 and gas re-injection compressors

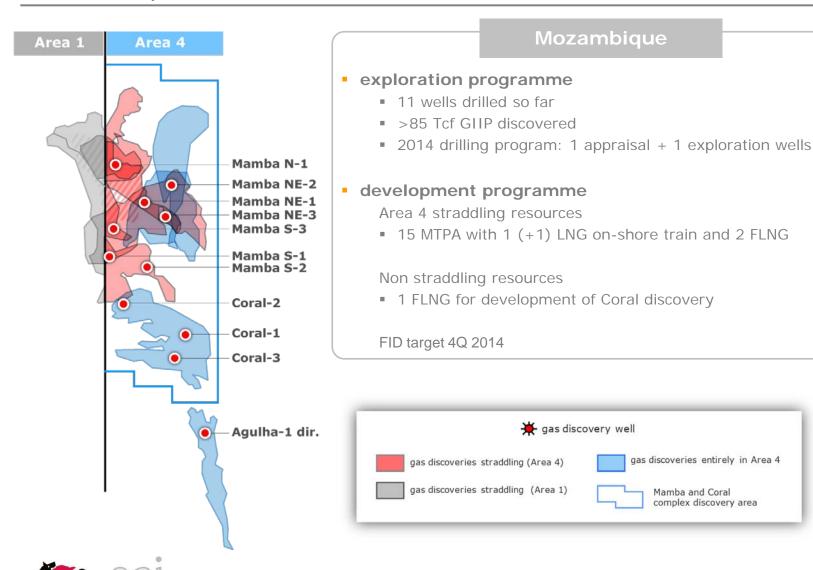


#### Goliat

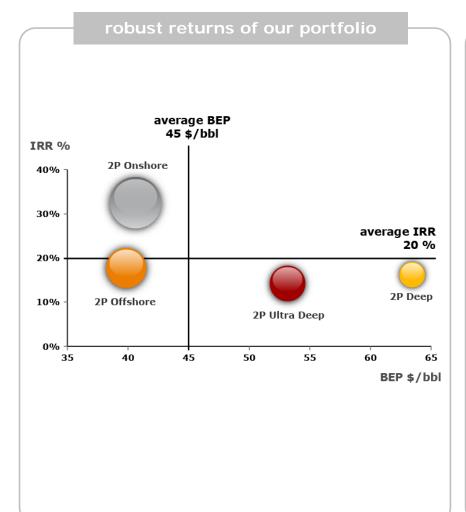
- overall progress 71%
- drilling on going
- FPSO sail away foreseen within 2Q 2014
- first oil target 4Q 2014

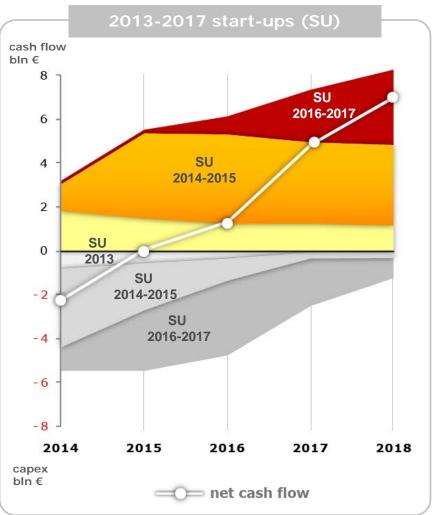


### Mozambique



# robust return and cash generation







# operational efficiency

#### production and maintenance

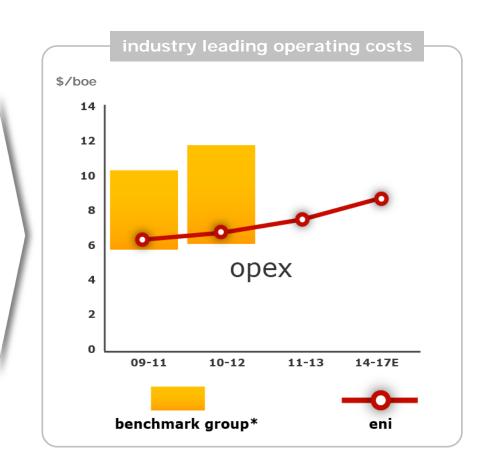
downtime: 6%

#### drilling activities

NPT <12% with ~250 mln \$ saving per year

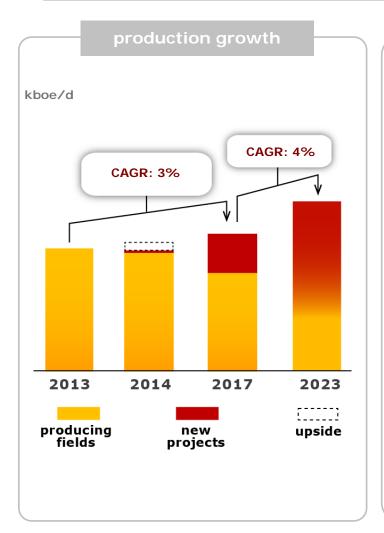
#### reservoir management

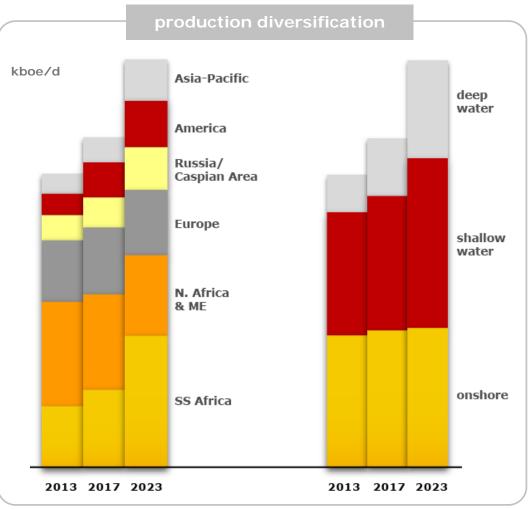
- recovery factor: oil 43% gas 67%
- decline rate <5%</li>
- ~ 70 kboe/d per year with IRR >50%





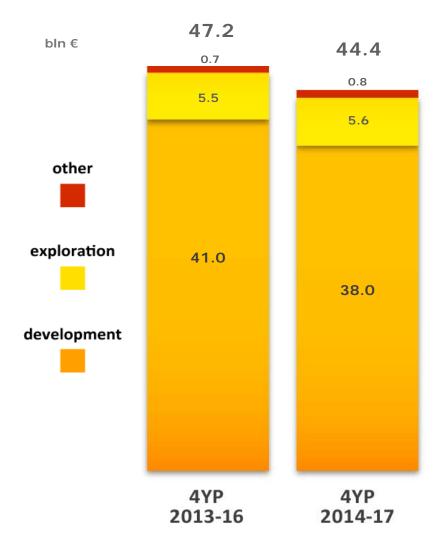
# sustainable growth target...

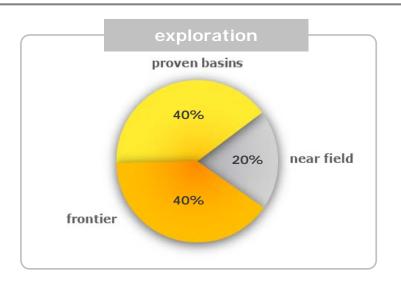


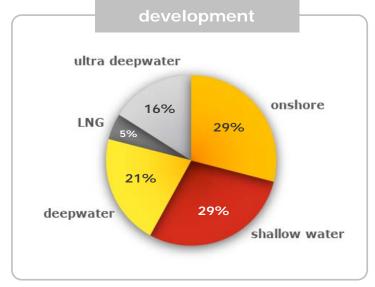




# ...and strict capital discipline...

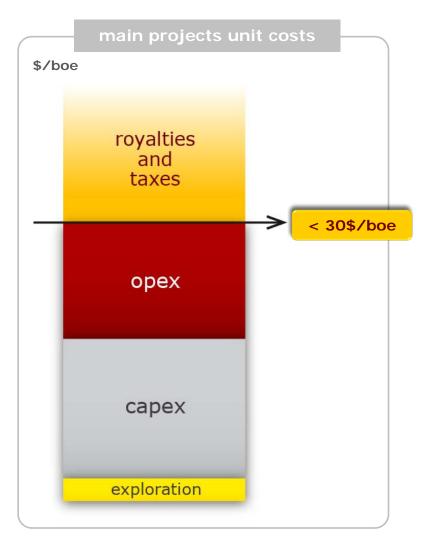


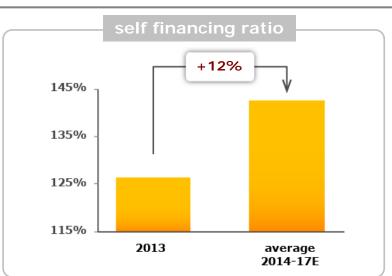


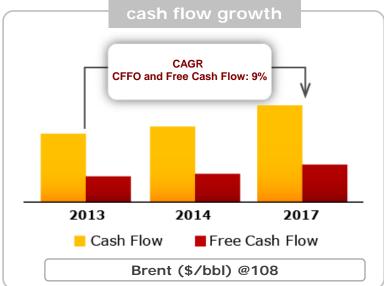




# ...for a superior cash growth











# midstream (g&p and refining)

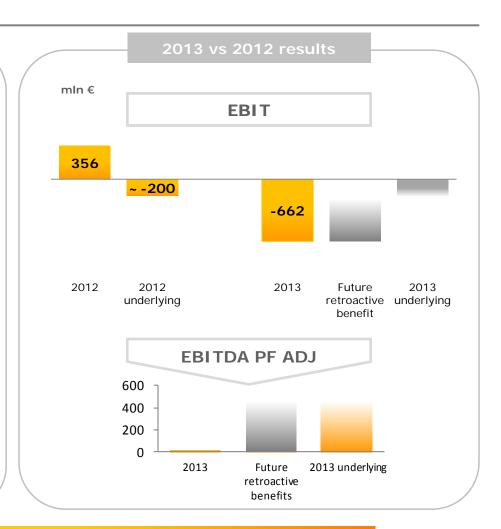
Marco Alverà

eni.com

# 2013 gas & power results

#### actions

- reached agreement on 85% of third party supply contracts
- started arbitration with Statoil
- avoided Take or Pay
- continuing development of optimization and trading activities
- progress on marketing Mozambique LNG



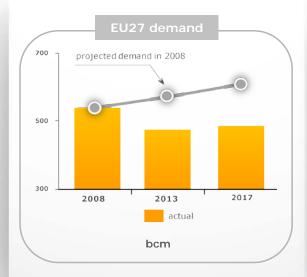
#### 2013 results in line with guidance



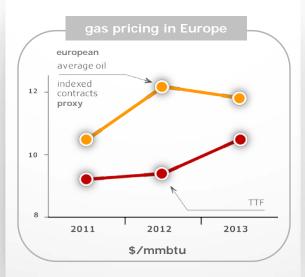
# transformed natural gas and power market in Europe

#### significant lower volumes

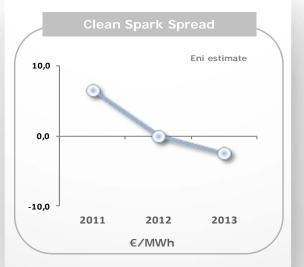
- Italy (-18% 2013 vs 2008)
- Europe (-11% 2013 vs 2008)



#### oil indexed contracts still "out of the money"



# deterioration of clean spark spread in Italy



historical margins on B2B sales squeezed new plan built on current volumes and sales margin outlook



# 2014-2017 plan

new round of renegotiations of gas supply contracts

growth in high value market segments

streamlining operation costs and logistics

returning gas & power to profitability by 2015



# contract renegotiations will align supply prices to market

#### Δ supply costs vs mkt price

#### renegotiation phase



2013 2014 2015 2016 2017

 entire supply contract portfolio under new renegotiations

#### new wave of renegotiations in 2014-2015









- contract reference period is backward looking and compensation is retroactive
- "supply contracts shall enable the buyer to market economically the gas delivered"

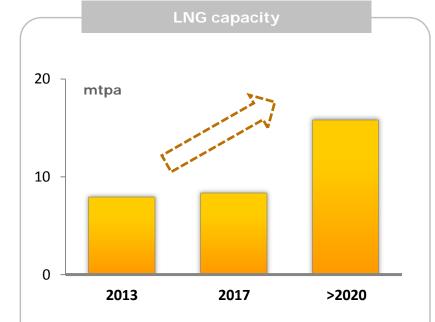
#### 2012-2017 price revision benefits

- more than €1,4 bln per year achieved in 2012-2013
- ~€2 bln per year average benefit expected 2014-2016

target confirmed: 100% supply costs aligned to market by 2016



# focusing on high value added segments



- increasing sales in premium markets
- eni to became one of top 5 LNG players

#### B2B, optimization & trading

- new trading platform developed
- enhanced optimization and risk management activities
- launched new products catalogue in 2013
- integration with trading for large accounts
- maximizing value extraction from assets flexibility

#### retail

- focus on dual fuel offer
- increase in customer base

#### € 1 bln EBITDA from high value added segments @2017



# streamlining costs of operations and logistics

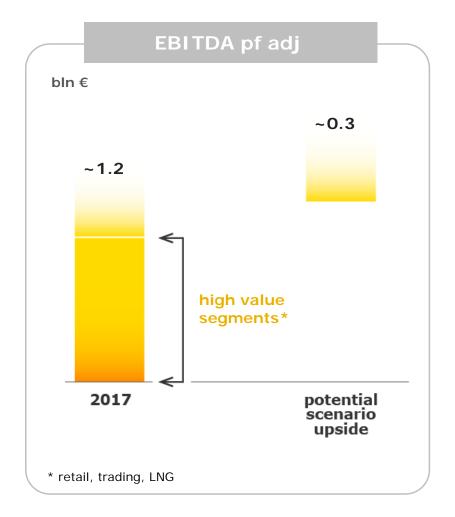
#### costs of operations and logistics

- integration of foreign subsidiaries into eni
- merger of multiple operating platform into 1 (billing, IT, back office)
- cost cutting program
- restructuring of logistics costs

target saving by 2017 > €300 mln



# gas & power improving performance



- deterioration in B2B margins and power in 2014
- strong renegotiation benefits in 2014/2015
- EBIT positive in 2015
- potential for further upside from European scenario recovery



# midstream oil (refining, supply & trading)

# italian market -245 kbbl/d vs 2010 (-12%)

#### eni's actions

#### reduction in eni refining capacity to max diesel yield

- Sannazzaro: start-up of EST Plant in 4Q13
- Venezia: start-up of Green Diesel Plant in 2Q14
- Gela: shut down of gasoline production plants in 3Q13
- further optimizations

# 2017 vs 2012 further capacity optimization

#### optimization & trading

- optimization of crude slate
- leverage short positions in Italy to optimize supply costs and maximize trading opportunities
- growth of Portfolio Optimization and Asset Backed Trading
- optimization of logistics

applying optimization and trading approach to refining and logistics

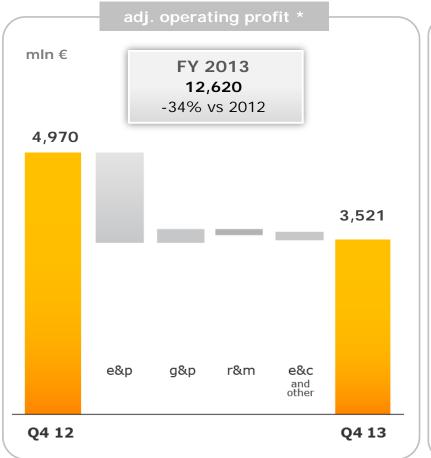




# 2013 results and financial strategy

Massimo Mondazzi

#### Q4 and full year consolidated results

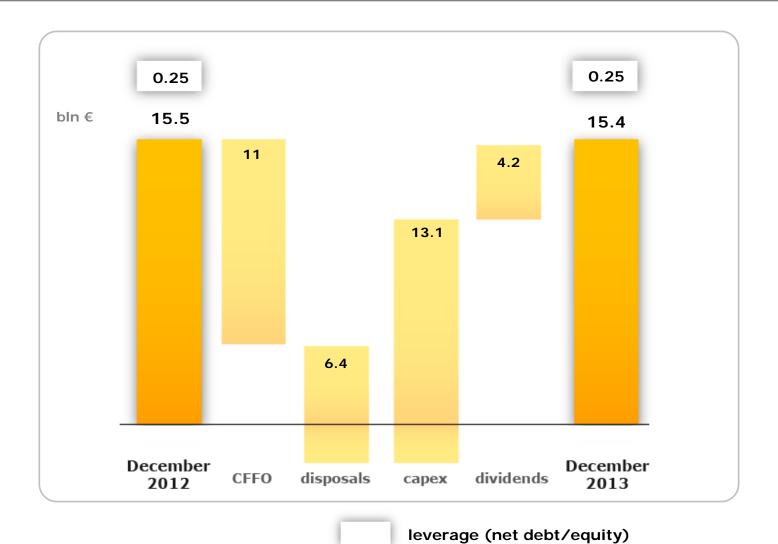




reported net profit € 5.2 bln (+24%)

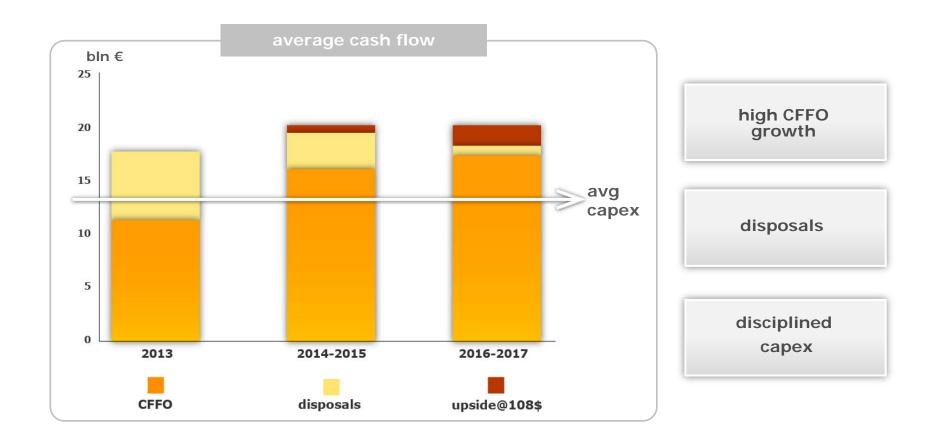


<sup>\*</sup> figures exclude Snam contribution



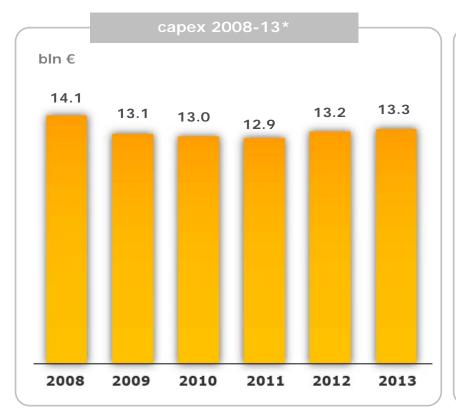


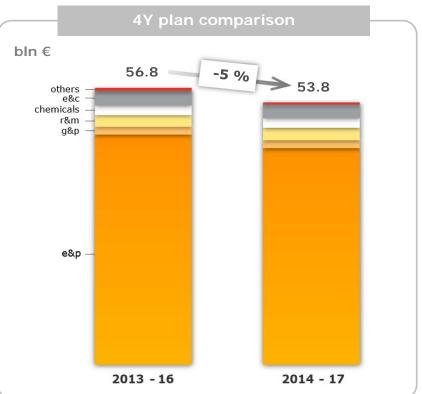
## strong future cash generation growth





## growth & turnaround delivered with lower capex...

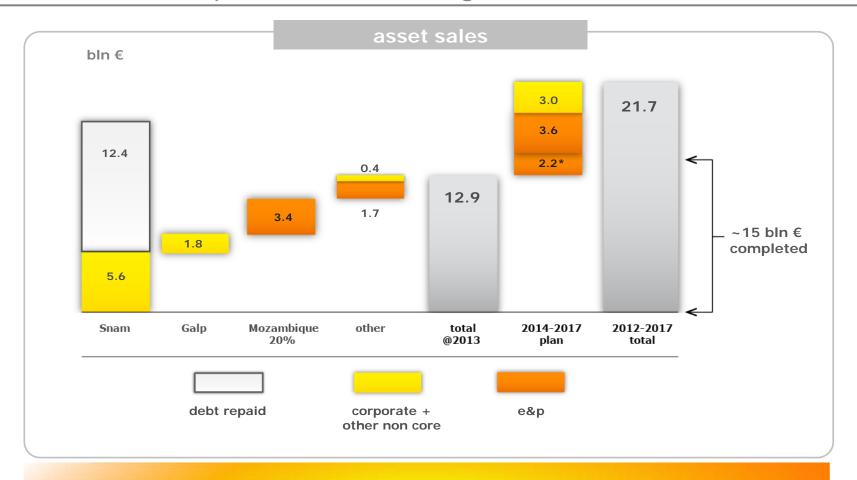




#### a selective plan of investments



### ...while asset disposals boost cash generation...

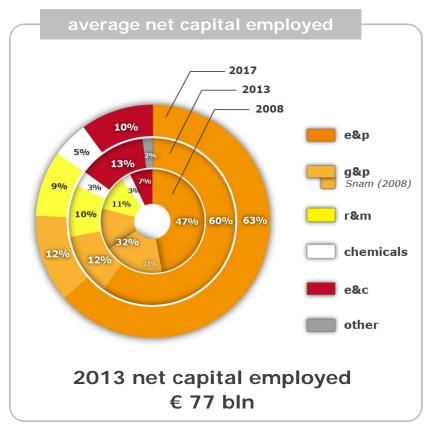


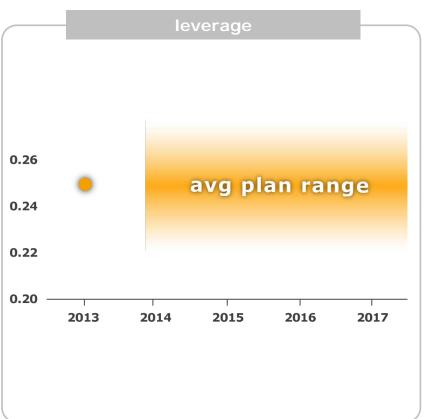
more than 34 bln euro of total cash-in since 2012



<sup>\*</sup>cash-in from russian assets in Q1 2014 reported figures are pre-tax

#### ...helping to reinforce our business model





### strong liquidity position



leverage = net debt / equity



# closing remarks

Paolo Scaroni

eni.com

#### summary

e&p

- Libya and Nigeria problems likely to persist
- selective high-value growth
- accelerated value creation

g&p

- continuing pricing pressure
- renegotiations to align supply prices to market levels
- focus on premium segments

r&m chemicals

- continuing depressed demand
- accelerated capacity reductions
- focus on niche, growing segments

### strong growth in free cash generation



#### shareholder distribution policy



## dividend per share 1.12 euro





# appendix

#### definitions

**CFFO:** net profit + DD&A +/- working capital adjustment

cost incurred: capex+ acquisitions

FCF: CFFO + disposal - cost incurred

**leverage**: net debt/equity

self financing ratio: CFFO/cost incurred

**UEC:** unit exp cost per boe (exploration cost/discovered resources)



## assumptions and sensitivity

4YP Scenario	2014	2015	2016	2017
Brent dated (\$/bl)	104	98	94	90
FX avg (€/\$)	1,3	1,3	1,3	1,3
TRCH margin Brent/Ural (\$/bbl)	3.7	3.9	4.2	4.3
Henry Hub (\$/mmbtu)	3.7	4.1	4.4	4.4
NBP (\$/mmbtu)	10.5	10.0	9.7	9.2

4YP sensitivity*	Ebit adj (bln €)	Net adj(bln €)	FCF(bln €)
Brent: -1\$/bbl	-0,3	-0,1	-0,1



## main start-ups

## 2014-2015

project	country	ОР	<ul><li>peak equity production (year)</li></ul>	
Hadrian South	USA		15 (2017)	
West Franklin Ph.2	UK		10 (2016)	
Goliat	Norway	4	55 (2015)	
Asgard Mikkel	Norway		15 (2018)	
15/06 West Hub	Angola	*	25 (2017)	
Eldfisk II Ph.1	Norway		10 (2017)	Americas
Wafa Compression	Libya	4	65 (2017)	Europa
Perla EP	Venezuela	*	20 (2017)	Africa
Mafumeira Sul	Angola		10 (2018)	Allica
Litchendjili Gas	Congo	*	15 (2016)	
Junin 5 EP	Venezuela	*	30 (2017)	
Kizomba Sat. Ph.2	Angola		10 (2017)	
Bonaccia NW	Italy	*	5 (2017)	



## main start-ups

## 2016-2017

project	country	ОР	<ul><li>peak equity production (year)</li></ul>	
CAFC (oil + gas)	Algeria	*	20 (2021)	
Jangkrik Complex	Indonesia	*	40 (2018)	
Perla FF	Venezuela	4	70 (2020)*	
15/06 East Hub**	Angola	*	15 (2018)	_
Heidelberg	USA		10 (2017)	Asia
Bahr Essalam ph.2	Libya	*	35 (2017)	Americas
OCTP (oil)	Ghana	*	20 (2018)	Europa
OPL 245 ph.1	Nigeria	4	25 (2018)	Africa
Nenè	Congo	*	25 (2023)	Arrica
Kutei Basin	Indonesia		40 (2019)	
Jau	Indonesia	*	20 (2017)	
Argo cluster	Italy	*	15 (2018)	



<sup>\*</sup> included Perla EP

<sup>\*\*</sup> ph.1, only light oil