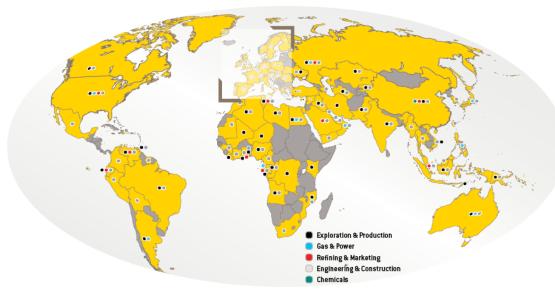


International Cooperation: Benefit of acting together

the Eni's experience

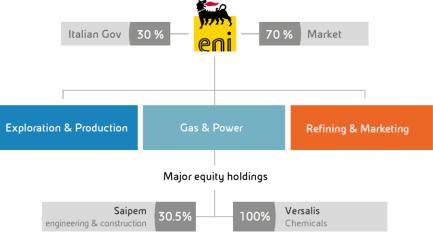
Rosanna Fusco, Environmental Vice President

Eni: an integrated energy company



Eni is a major integrated energy company committed to growth in the activities of finding, producing, transporting, transforming and marketing oil and gas

Eni boasts a strong position in the Oil & Gas value chain, from the hydrocarbon exploration phase to the product marketing.





Eni and the Climate Change

CORNERSTONES OF ENI APPROACH

- Enhancing the role of natural gas
- Reducing direct emissions, through energy efficiency interventions:
 - Phasing out routine gas flaring
 - Limiting fugitive emissions
 - Energy efficiency policies
- Implementation of actions for reducing/compensating GHG emissions:
 - CCS projects
 - Other compensation mechanisms to offset emissions
- Green conversion of the downstream activities
- Development of Renewable Energy Projects
- Adoption of an internal carbon pricing in the projects economics
- International Partnerships on Climate Change
- Transparent dialog with stakeholders on Climate Change issues and relevant disclosure



The Role of Natural Gas

- Natural gas can play a key role in the transition towards an energy mix with a low carbon content, serving as a natural complement to renewable sources
- Investments and development of energy infrastructure and local markets are required in order to enable the use of natural gas
- Main potentiality for
 - Power generation
 - Residential heating
 - Transport fuel (LNG, CNG)
- Need to address technological gaps and to control the carbon footprint along the value chain:
 - Methane Leakage
 - Gas Flaring





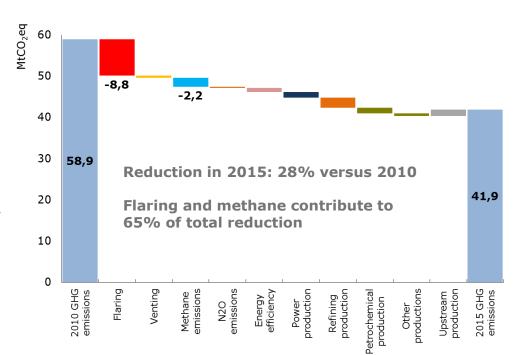




Eni's Commitment on GHG Reduction

Eni and Flaring

- Investments: 2bln\$ so far in 10 years
- Valorization of associated gas through export (LNG and natural gas) and power production
- Access to Energy: new power plants in Nigeria and Congo; revamping of National grid in Congo
- Objective: zero routine gas flaring by 2030



Eni and Methane

- Eni is committed to reduce emissions strengthening control activities and setting internal targets
- Focus on implementation of LDAR Programs
- Joining the CCAC Oil & Gas Methane Partnership, Eni is committed to implement methane reduction plans in a transparent way

International Cooperation is crucial to enable opportunities and to achieve concrete results in terms of GHG Reduction



Eni's Commitment on International Partnerships









2014: Eni among the founders of OGCI and leader of the Natural Gas WS

2014: Eni joins the CCAC **0&G** Methane Partnership and presents **1**st Implementation Plan



2005: Eni joins GMI (ex M2M) as Project Network Member and supporting Italian Ministry

2003: Eni joins GGFR (in 2014 → Zero Routine Flaring by 2030)









Eni's Commitment on International Partnerships

BENEFIT FROM ACTING TOGETHER

- Sharing know-how on technologies, best practices, reporting methodologies
- Sharing investments and costs with decreasing risk portfolio in new projects
- Strongness in dialogue with Local Government and Stakeholders
- Reputational return

Strengthens commitment in continuous performance improvement



Thank you

