

Italgas Strategic Plan 2019 - 2025

12th June 2019, London



Speakers



PAOLO GALLO





Scenario

Strategy

Financials

Shareholder Remuneration & Closing Remarks











Overall macro scenario

Industry sector trends



Environmental policies framework

- Decarbonization
- Renewables
- Energy efficiency
- Sustainable Mobility
- Power to Gas and Green gas



Technological progress and innovation

- Digitization
- Big data and analytics
- Agile methodology

Main challenges for DSO



- Supply flexibility and security
- Infrastructure development
- Renewable integration
- Digitization and artificial intelligence
- Competitive and agile
- Smarter tools





Natural Gas plays a key role in Decarbonisation



Agreed by all UNFCCC Parties in December 2015

(159 countries covering 90% of global GHG emissions)

Due to enter in force in 2020

80% cut in GHG by 2050, from 1990 levels COAL DECOMISSION & SUBSTITUTION WITH ADVANCED CCGT

2 POWER TO GAS

3 RENEWABLE GAS (BIOMETHANE)

Facilitate the implementation of an effective and economically sustainable path towards decarbonization

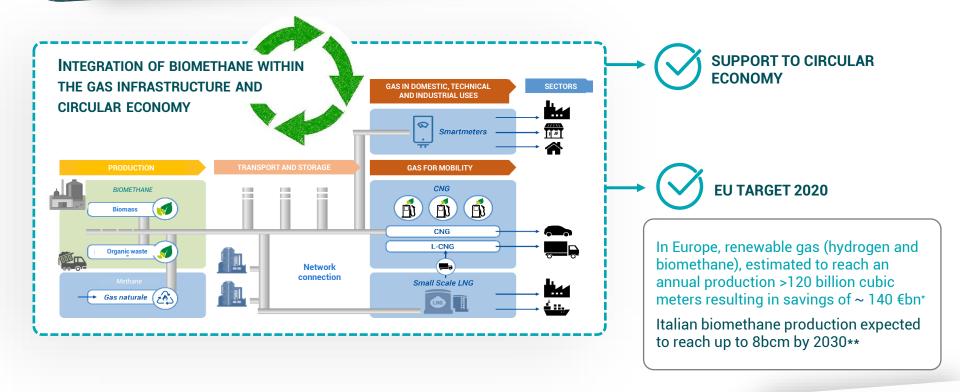




Crucial role of gas infrastructure for decarbonization



Biomethane: a valuable option for sustainable gas development



- * Source: Gas4Climate Consortium, composed of Snam, Enagás, Fluxys, Gasunie, GRTgaz, Open Grid Europe and TIGF
- ** Source: CIB position paper



Biomethane in Italy



Current total capacity: 260 k scm/d

Current total production: 70 Mmc/y

Total new plants by 2022: 510 Mcm/y¹

40%
connected to
TRANSPORT GRID

300 Mcm/year

40%
connected to
DISTRIBUTION GRID
210 Mcm/year

→ 60
new Plants

New connections to the Italgas distribution grid Estimated ~20 potential new plants connection*

*Assuming ITG 1/3 market share

Biomethane expected to significantly increase in coming years

Note: (1) MISE estimation based on accomplishment of obligations set by the new regulation Source: Italgas elaboration



Biomethane: a fully renewable option for CNG/LNG transport





Low cost



Fast and widespread refuelling



Significant availability

~ 1 million vehicles in Italy and 15 millions expected in Europe by 2030



Green alternative

Immediate decrease in emissions in the light transport sector





Cost-effectiveness



Mature Technology

Same **performance** as diesel and **great autonomy** (up to 1,600km). Flectric vehicles are not available with these features



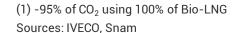
Green alternative

Immediate decrease in emissions in the heavy transport sector



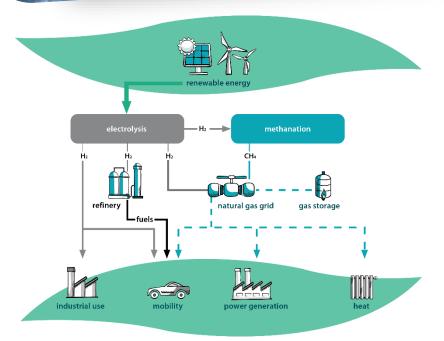
Circular economy

Thanks to biomethane, CNG vehicles can contribute to reduce waste and eliminate emissions

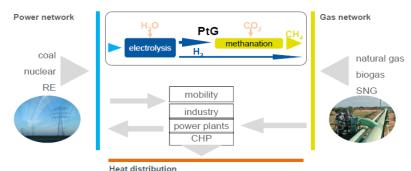




Power to Gas contributes to energy system transition



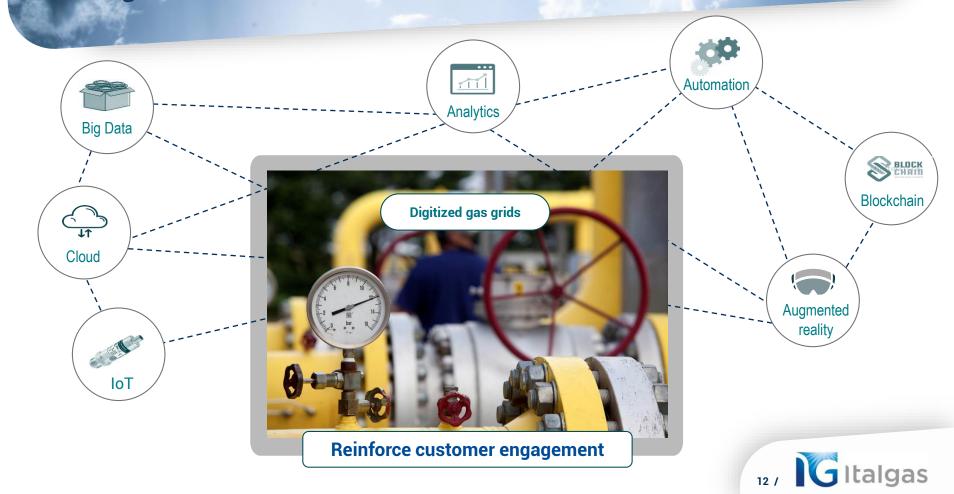
- Captures and recycles CO₂ from industrial emissions
- Allows transforming electric power into storable hydrogen or SNG
- Improves energy system security and balancing



Utilisation of gas networks integrated with renewable energy and electricity networks

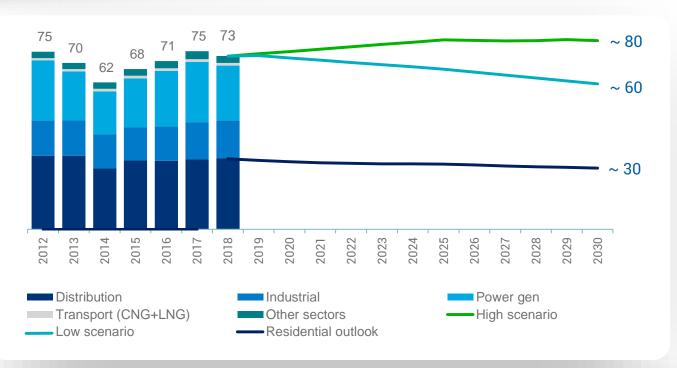


Digitization to drive DSO transformation



Italian gas demand outlook



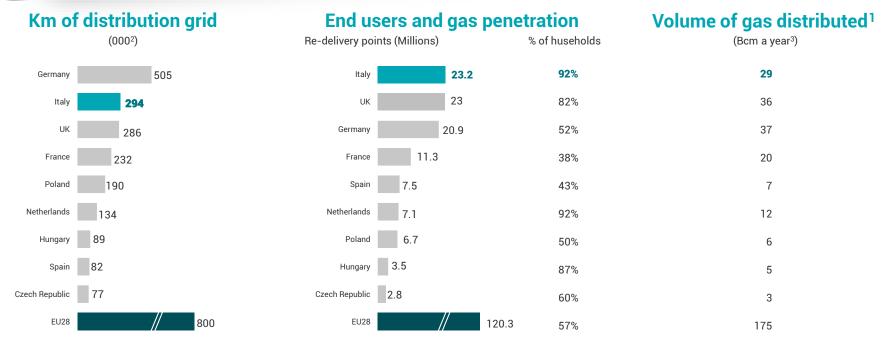


Natural gas: a key role in the long term energy scenario





Gas distribution in Europe



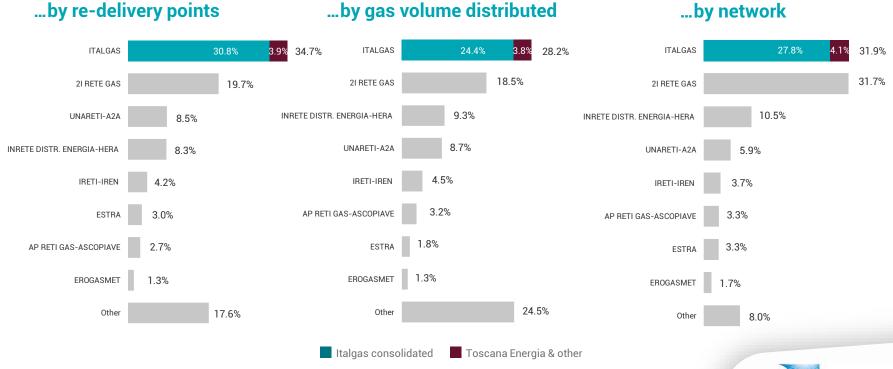
Note: (1) for comparability purposes among countries, the graph shows only volumes distributed to the Res&Comm segment. Source: Eurostat. (2) data 2014. (3) data 2015.

Italy is the country with the highest gas penetration in residential uses



Italgas is leader in the fragmented Italian market ...

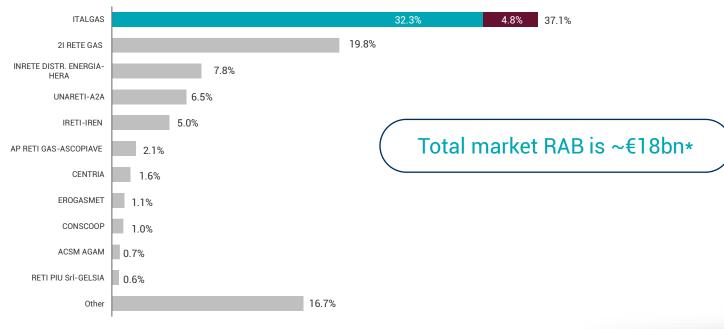
Current market share in Italy





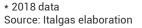
...also in terms of RAB ...

Key players'market share % of RAB



■ Toscana Energia & other

■ Italgas consolidated



... with consolidation gathering pace

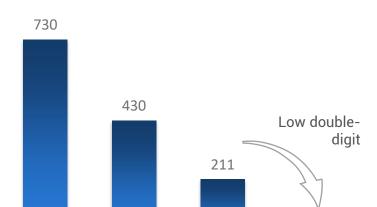
Streamlining of Italian operators

Numbers of operators

2005

2000

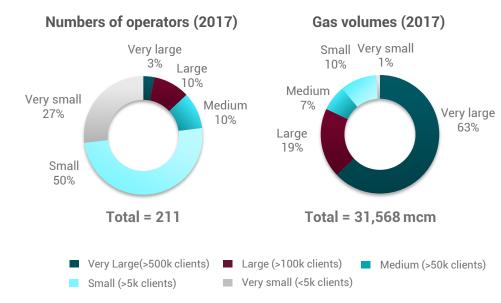
Source: ARFRA 2018



2017

>2020E

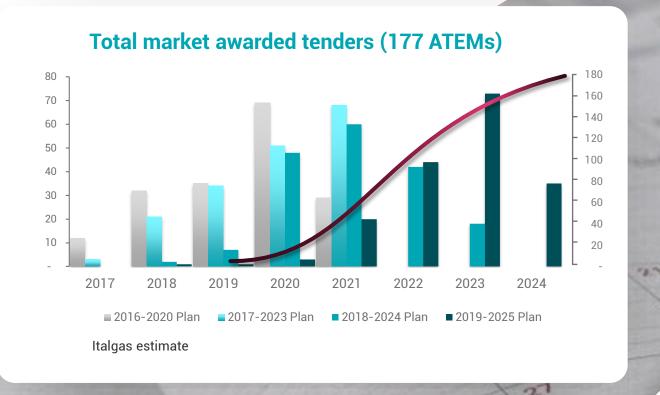
Scale is key in the ongoing consolidation process



ATEMs' tenders will transform the industry



Tender Calendar





28

Update on gas concession tenders

Awarded tenders

■ **Milano 1** 840 k RdP

■ **Torino 2** 188 k RdP

Tenders to be awarded

■ Belluno 45 k RdP

■ Valle d'Aosta 20 k RdP

Tenders with expected offer presentation by 2019

Cremona 2/3
 Udine 2
 Torino 1 (IG 100%)
 Genova 1 (IG 2.5%)
 336 k RdP

20

27

Tenders with expected offer presentation by 2020

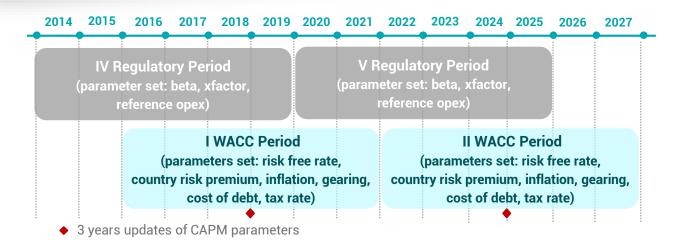
Firenze 1/2 (TE 98%) 372 k RdP Napoli 1 (IG 100%) 390 k RdP Vicenza 3 103 k RdP Forli Cesena (IG 1.5%) 171 k RdP La Spezia (IG 100%) 111 k RdP **Perugia 2** (IG 27%) 100 k RdP Monza Brianza 1 (IG 34%) 122 k RdP Livorno (TE 15%) 130 k RdP **Bologna 1 e 2** (IG 2%) 482 k RdP 58 k RdP Lodi 1 Varese 2 112 k RdP

> 2mn RdP



28

Transparent regulatory environment



WACC reviewed at YE2018:

- Distribution 6.3%
- Metering 6.8%

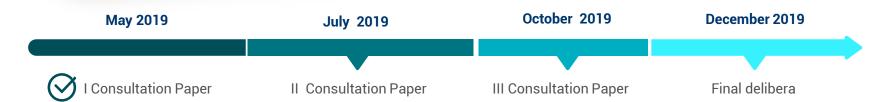
1st Consultation Paper on V regulatory period



In the plan period we assume WACC to remain at current level



1st Consultation Paper: next steps and Regulatory Body strategic positioning



Consistent Regulatory framework

- RAB METHODOLOGY CONFIRMED
- LENGTH OF 6 YEARS CONFIRMED
- FOSTER SECTOR CONSOLIDATION
- INCREASE SYSTEM EFFICIENCY



- Support sound business model
- Favour results visibility
- Create opportunities for efficient operators



1st Consultation Paper: main items under discussion

Proposal

WACC

- Metering unlevered beta alignment to distribution (from 2020)
- Gearing level alignment to other gas/power regulated sectors (from 2022)

OPEX

- 2020 unit allowed opex based on weighted avg of 2018 actual/allowed opex
- X-factor aimed at re-absorbing IV reg. period extra-efficiencies
- Closing the allowed opex gap due to company size

CAPEX

- Incentives to network standard capex outperformance to be introduced as of 2021
- RAB subsidies release
- Recognition of not fully depreciated residual value of traditional meters due to past changes in regulatory lives
- Consolidation support through merger incentives for companies with up to 50K RDPs

Comments

WACC

- Smart meters higher technological risk profile
- Already announced; should also consider sector average and market conditions; consolidation push

OPEX

- In line with past approach; Italgas' higher efficiency compared to sector avg
- Favour consolidation process

CAPEX

- Possibility to lever on Italgas' scale economies
- Diluted over time and already envisaged
- Full reimbursement of meters' residual value
- Foster sector consolidation





Italgas Sustainability Plan underpins company strategy

We are driven by:

1 COMMITTMENT TO SUSTAINABILITY

Involvement, accountability and communication



2. PUTTING PEOPLE FIRST

Prepare our people to success in emerging industrial challenges



3. STRONG LOCAL PRESENCE

Pursue an active role in the social innovation process of cities and communities



4. VALUE FOR MARKET AND CLIENTS

Reshaping contents and communication with users



5. ENERGY EFFICIENCY AND ENVIRONMENT

The key role of gas in decarbonization process of society

We want to:

- Increase Italgas visibility on sustainability issues
- Develop the culture of sustainability
- Strengthen key process
- Protect and enhance know-how
- Strengthen corporate welfare Promote women occupation in the company
- Improve safety at work
- Improve relations and involvement with territories
- Invest in communities through measurable social innovation
- Harmonize process with sales companies
- Improve end customers' relation
- 12. Improve efficiency and reduce our carbon footprint
- 13. Develop the gas advocacy
- 14. Enable circular economy process







13 CLIMATE













Sustainability Plan leverages on 45 actions rooted on strategic pillars (1/2)

1. COMMITTMENT TO SUSTAINABILITY

Improve corporate visibility and positioning on sustainability for the stakeholders and financial community; development of a sustainability culture inside the corporation and strengthen corporate processes

- Questionnaires for sustainability indexes
- Joined United Nation Global Compact and other sustainability networks
- Implemented induction meetings with BoD



Actions



Progress



2. PUTTING PEOPLE FIRST

Respect of human and labour rights and gender equality; value know-how through the personal and professional development; safeguard work health and safety

- 44% of new hires is a woman
- **67**% of new hires is younger than 30 years old
- 2.9 Injuries frequency index (vs 4.0 in 2016)
- 19 hours of training per employee



Actions



Progress



Sustainability Plan leverages on 45 actions rooted on strategic pillars (2/2)

KPI OBJECTIVE PILLAR Actions 764 thousand euro in sponsorships (90%) and charitable donations (10%) 3. STRONG Improve **relations** and **engagement** with LOCAL territories: invest in communities • Energia mi piace: awareness campaign through measurable social innovation **PRESENCE Progress** on energy to support socio-economic Donation of PC to the areas affected by development of the communities the earthquake **Actions** Harmonize communication process 4. VALUE FOR • 50 selling companies involved in a with sales companies in order to **MARKET AND** dedicated workshop (99% of total **CLIENTS** improve end customers' relationships meters) **Progress** ■ -6% energy intensity and -4% carbon intensity (2018 vs. 2016) Actions Improve process efficiency and reduce 5. ENERGY • 100% of corporate fleet switched to corporate carbon footprint; develop the **EFFICIENCY AND** methane by 2019 gas advocacy in the territories; enable **ENVIRONMENT** circular economy process • 60% completion of smart metering **Progress**

programme (2018)



Sustainability: thinking about the future

What we want to do:

Our objectives for next 3 years:



Completion of Sustainability plan 2018-2021

Release of updated **Sustainability Plan 2019-2022** (with 15+ new actions)

Launch of first round of stakeholder engagement

Continuous assessment of materiality

Implementation and update of Sustainability Plan 2019-2022

2021

2022

Commitment to **UN Global Compact**

Engagement of SRI Investors

Continuous improvement in sustainability index and ratings

Environmental advantages of some actions over the plan period









Full methane vehicle fleet

Replacement grey cast iron pipelines with hemp & lead joints and mechanical joints

Building renovation and upgrade



Sardinia methanization



Strategic pillars

1. Network development

Development, Sardinia, Maintenance and Upgrade

2. Digitization & Technical innovation

Digitization & Technical innovation of assets. processes and workforce

3. Development opportunities

M&A, energy efficiency, New services (Digital services and Engineering consultancy)



7. Shareholder returns

Robust and sustainable shareholders' returns

6. Solid and efficient financial structure

Outstanding cost of debt and financial flexibility to support growth

4. Operational efficiencies

Continuous efficiency actions **Digital Impact**

5. Gas tenders

Highly qualified to exploit tenders' opportunities to increase market share



Investment Plan without Tenders

~4.5 Bn€ Capex

2019-2025

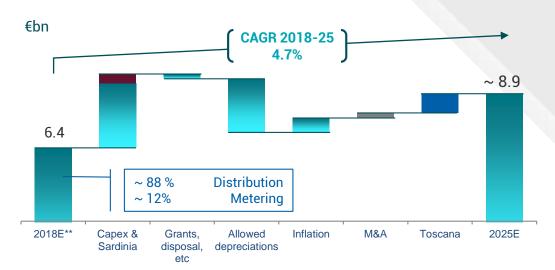
Network Sardinia Metering Digitization Centralized Assets 2.08 Bn€ 0.50 Bn€ 0.42 Bn€ 0.29 Bn€ ~3.8 B€ related to current base perimeter

Perimeter expansion



RAB evolution without tenders

Consolidated RAB⁽¹⁾ 2018-2025





(1) Average deflator in the plan period assumed at 1.5%



^{**} RAB referred to the year end T - revenues in the year T+1

1. Network capex

1. Replacement and upgrade

Grey cast iron pipes with hemp & lead joints



- Grey cast iron pipelines with mechanical joints (by 2025)
- Unprotected steel pipes
- Replacement related to emergency interventions

2.08 Bn€ 2. Network extension & new connections

- Development of services to meet demand for new connections
- € 40 mn for construction of new grids in South of Italy (>1,000Km)
- 3. LPG network conversion
- € 60 mn for LPG conversion to natural gas
- 4. Technical innovation & Energy efficiency
- Turboexpander, cogen plants, microturbines
- Systems optimizing pre-heating consumption and remote control of gas odorization

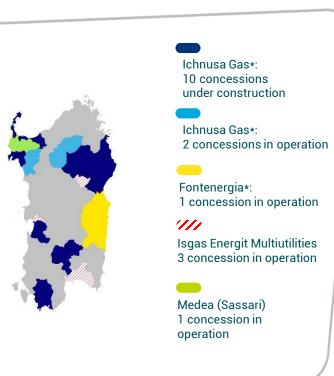
5. Tenders already awarded

Torino2 tender additional capex : ~ € 200mn (~ €80/RdP/year) of which ~85% completed by 2025

Clever capex allocation leveraging on digitization outcome moving from traditional to predictive maintenance



1. Sardinia - A strategic role





~ 160 Km completed as of May 2019



2. The digital transformation program

Digitization

Transformation steps

Asset digitization



- Industrial IoT
- Advanced Analytics / Big Data

Process (staff&ops) digitization

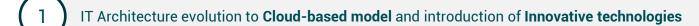


- Advanced Analytics / Machine Learning
- Bots / Digital Assistants
- Blockchain

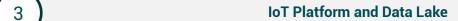
Workforce digitization



- Mixed Reality
- Wearables
- Bots / Digital Assistants



2 Digital Factory





2. Metering and digitization capex



1. Smart meters (G4-G6)

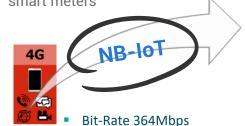
 ARERA targets outperformance for mass market meters' replacements Italgas deployment
ARERA target

42%

2% 9% 18%

2014 2015 2016 2017 2018 2019 2020

 Implementation of NB-lot smart meters



Bit-Rate >1Gbps



2. Asset digitization

500 grids in 2019

Digitization

Hardware re-engineering for remote control of networks

Installation of:

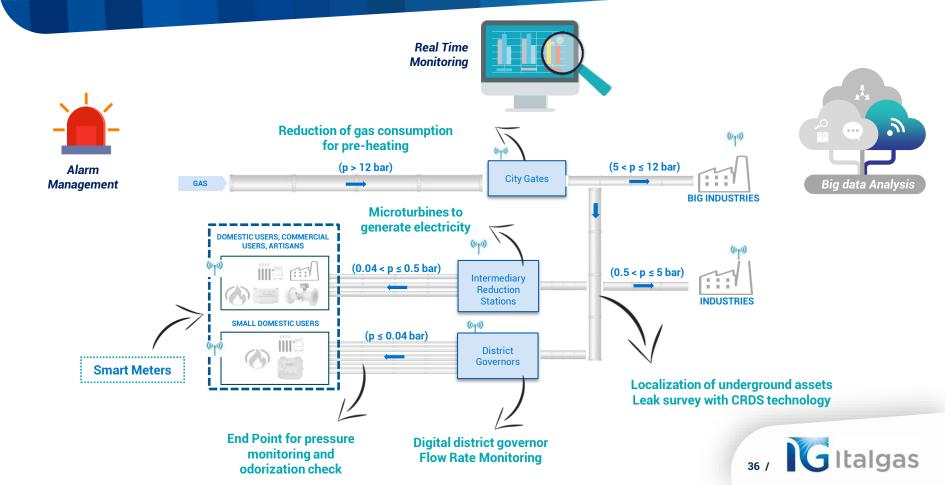
- ~5,300 digital GRF
- ~ 6,500 sensors for detecting the gas pressure in the network terminal points

5G

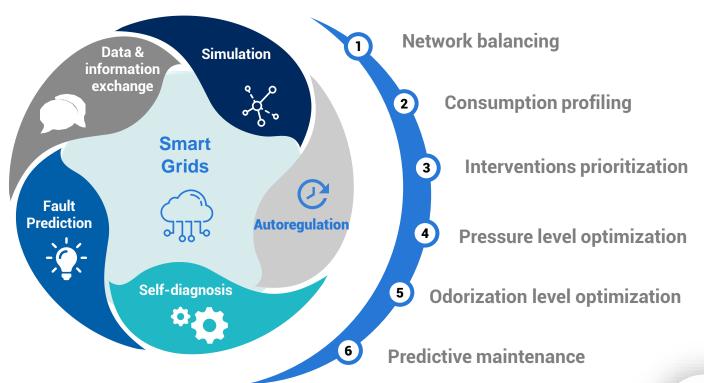
- ~550 odorization monitoring points
- ~10,000 cathodic protection monitoring points
 Upgrade of ~2,000 GRF with gas flow and pressure monitoring
- New Integrated Supervisory Center



2. Digitization of assets – Tech innovations underway

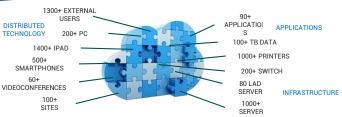


2. Digitization of assets –Advantages





2. Process digitization





IaaS, PaaS, SaaS

IT Architecture evolution to Cloud-based model

Office 365

Salesforce

New Cartographic Platform

- New HR Platform
- New IoT Platform
- Big Data Platform
- Mixed Reality Platform

New Billing Platform

Introduction of Innovative Technologies

2017 Go2Cloud

Geo-referenced

Grid Map

- 2018
- Io

Bots

- New Leaks Detection Technology
- GIS4Gas

2019

- NBIoT
- Mixed Reality
- Virtual Assistants
- Big Data

SpaceOne

Machine Learning



2020

- Fog Computing
- Blockchain



2. The Digital Factory



Objectives

- Optimize and Digitize internal processes
- Introduce innovative technologies
- Change management
- Introduce flexibility, scalability and innovation





2. Digital Factory: First Outcomes

Room 1: Scheduling, dispatching and consumer experience

INTERVENTIONS **ON TIME**

- Automatically suggested ideal slots (Smart Booking)
- Integration of **Priority Activities** currently not in Agenda (eg. Meters replacement)
- Automatic Activities proposal "saturating" technicians capacity

SFRVICE QUALITY

- Activities flexibile allocation and accounting process simplification
- Technical teams Geolocalization







Sales Companies /ContactCenter





CONSUMER «CARE»

- Automatic and ad hoc consumers notifications
- Visibility on **Request Status** and possibility to update remotely information about the intervention
- Consumers satisfaction monitoring



Room 2: Integrated Control Room



Room Layout, dedicated areas, video-wall, operator desk

- Non-relevant calls reduction $(\sim 62\%)$
- **Emergency call management** optimization (~5min) Call and dispatching partial automation
- **Control Room performance** management (compliant to SLA 92%) Visual Management tools

- Data visualization Cabins and Grid status and activities
- New Use Cases and evolution from Pronto Intervento to Control Room
- Alerts and Notifications



2. Digital Factory: new rooms

Targets

- Improve documentation and technical check on worksites
- Reduce time and effort on site required to technical employees
- Improve data completeness on IT systems

Targets

- Improve the sharing of specialist expertises
- Enable remote access to best practices
- Codify know-how and knowledge onsite





Acquisition of asset informations using specific equipments and interfaces



Digitization of work control (health, quality, environment)



Introducing automation in checking and accounting activity of works

Room 4: Digital solutions for knowledge transfer



New devices for knowledge sharing



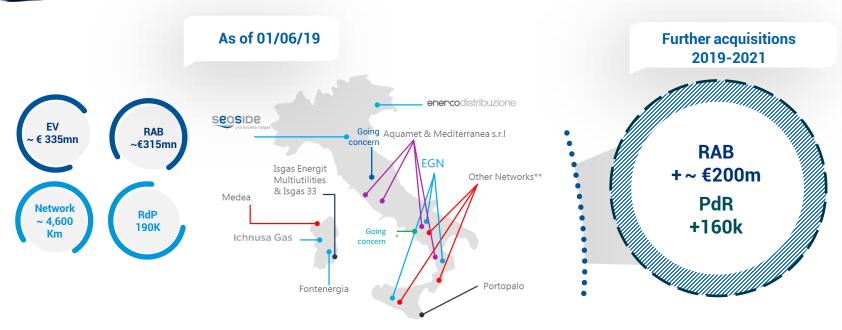
Presidium for knowledge transfer



Contents development on pilot project



3. Development Opportunities - M&A



Note: (*) Acquired from Amalfitana Gas (**) Acquired from CPL

M&A to fuel Italgas growth



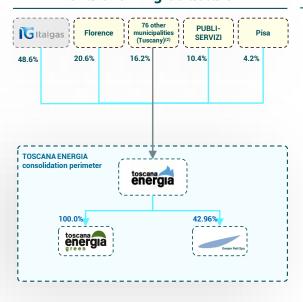
3. Development Opportunities - Affiliates consolidation

Toscana Energia key figures

Key financials¹

€m	2016A	2017A	2018A
RAB	813	820	833
Capex	50	53	54
NFP	369	389	398
Revenues	134	138	143
o/w Distribution	125	128	133
% Distribution growth	2.3%	2 7%	3.7%
* Distribution growth	2.0.0		
	98	102	104
% Margin	73.1%	74.0%	72.7%
EBIT	63	60	58
% Margine	47.3%	43.2%	40.9%
Net Income	40	40	41
% Margin	30.2%	29.3%	29.1%
RdP ('000)	789	792	794
Concessions	104	103	102
Employees	457	458	454
Network (km)	7,788	7,866	7,900
Gas Volume (mcm)	1,087	1,140	1,134

Shareholding Structure



Transaction rational

- The expected transaction would allow Italgas to fully consolidate RAB (€ 833 mn) & EBITDA (€ 104 mn)
- Consolidation outcomes:
 - Operational & financial efficiencies
 - Full value from tenders in Toscana Region

Note:

- (1) Consolidated financials.
- (2) Each with stake <2%.



3. Development opportunities - Energy efficieny







Energy Efficiency



- Improve ESCO positioning
- Focus on gas energy efficiency segment
- Focus EPC projects



The ESCO for the Group



- Group Energy Masterplan
- Italgas Digital Factory
- TEE generation

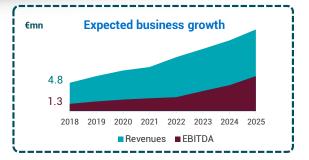
- ATEM tenders
- Toscana Energia
 Green



Group platform for innovation



Development of a platform to manage Group innovative initiatives



2 Dig

Digital Energy



- Energy efficiency vertical integration
- Machine learning algorithm for energy efficiency applications
- Digital diversification



External Growth acceleration

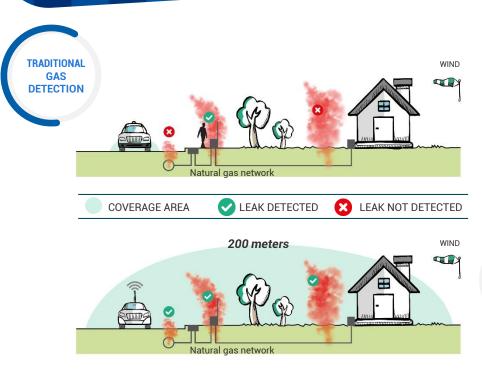


- Network partnerships (managers & agents, existing networks, partnerships with other networks)
- Acquisitions of:
 - Innovative Start-ups (innovative products and solutions)
 - Other companies & TEE portfolios





3. Picarro - New leak detection technology



- Sensitivity: from parts per million (mg/kg) to parts per billion (µg/kg)
- 5x improvement in leaks detected on underground pipes
- Numerous airborne micro-leaks, with traditional technology not detect

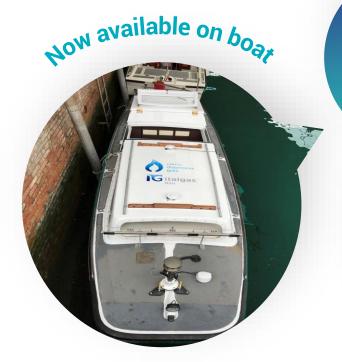




Significant improvements in gas leak detection



3. Picarro commercial opportunities



In Italy

Leak inspection program for Italian DSOs

Abroad

Services for European DSOs (i.e consultancies, leak inspection) ~ € 10mn additional revenues in the plan period

Value creation through innovative technology

Full Services or consultancy services



4. Operational efficiency







GOAL AND HR REQUIREMENTS

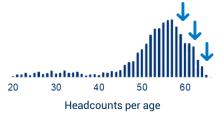
Definition of HR requirements of the Operation Area

Criteria

Internally manage the Emergency Response Unit activities

With respect to the present situation:

HR exits, taking into account estimated retirements



New entries in order to cover organizational requirements and competence skills





Over the period 2019-2025, the baseline perimeter shows:

- A net exit of 300 HC
- Entry / exit substitution rate of ~80%



4. Operational efficiencies - Digital factory

Digital Room Mission

MVP

Benefits

Evolve scheduling, dispatching and customer engagement

New **booking**, **scheduling** and **dispatching** algorithms

Real-time push notifications to customers

ů

Customers satisfaction



+5% efficiency of resources



Reduced cost of penalties (-30%)

2 Shape the Emergency and Monitoring Center

New **Call management processes** and **tools**New **grid analyses** and **performance monitoring**Innovative **Room layout**



Faster response to emergency calls (-20% wait time)



Increased visibility on grid status

Optimize construction sites supervision and progress tracking

Digital tools for **remote worksite supervision**Automated **progress tracking** elements **Asset data** codification



Reduced worksite control time



Reduced monitoring/ check external costs



More accurate asset data codification

Knowledge transfer digital solutions

Introduction of **remote support Knowledge** capture and codification
Availability of augmented **contents**



Better access to expertise for workers and technicians



Improved efficiency of field interventions



Reduced training costs



4. Benefits from digitization







• ~ 90 mn€ opex



~ 30 mn€ additional revenues



ICT: benefits from cloud adoption and reduction of software development request





ICT: cloud adoption also allow opex reduction



Operation: saving from activities to end user, grid maintenance and penalties reduction



Increase of **ARERA incentives** thanks to new technologies for leak detection activity

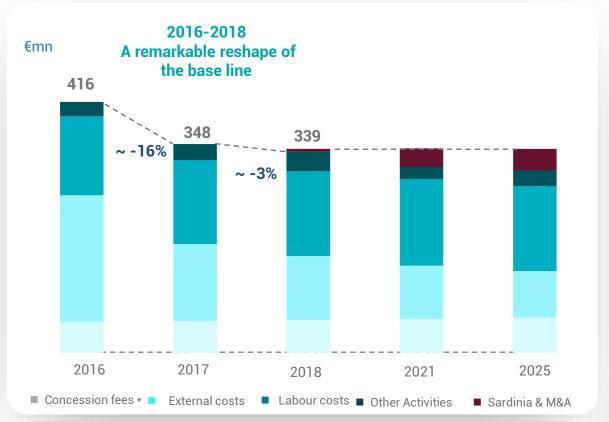


Network: reduction of maintenance capex thanks to intervention optimization and workforce re-organization

Improvement in service quality and customer satisfaction



4. Distribution activities **Opex**



Continuous commitment on operational efficiency over the plan period



5. Criteria to select target ATEMs

ATEM profitability



Italgas market share

Italgas PdR over ATEM PdR

Operator fragmentation

Number of DSOs operating in the ATEM

Operator type

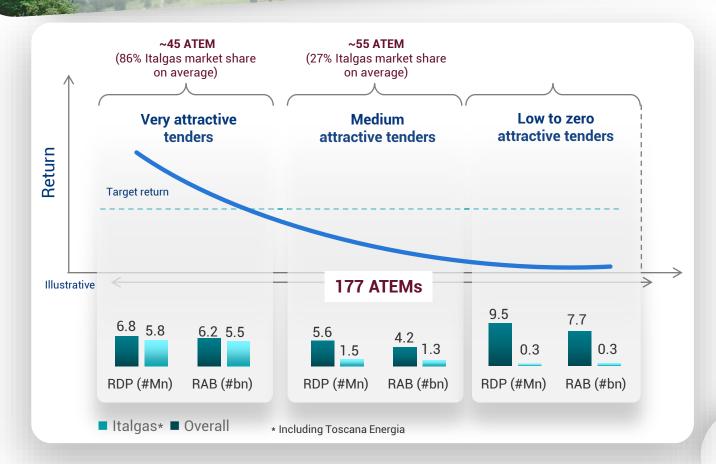
Main competitors' market share (national and regional level) and type

Geographical contiguity

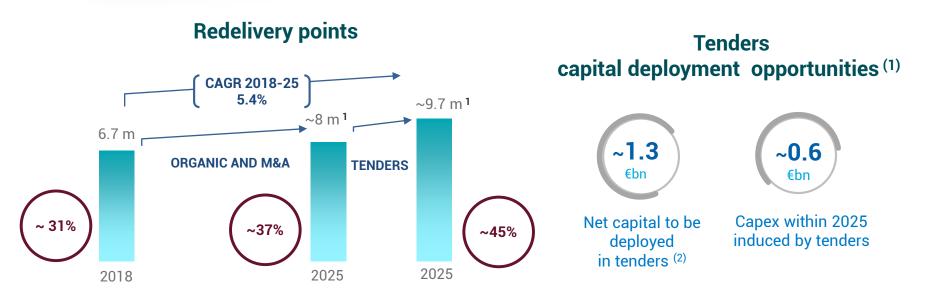
Italgas presence in neighboring ATEMs



5. Tenders clusters



5. Tenders: an additional growth opportunity



■ Market Share

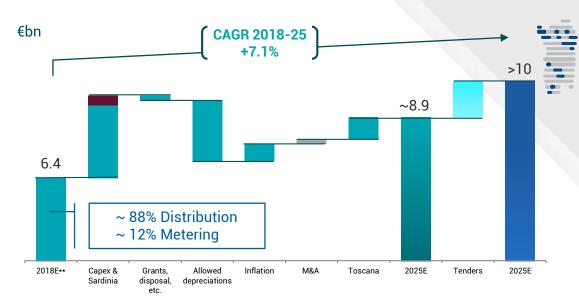


⁽¹⁾ Including Toscana Energia

⁽²⁾ Net of redemption value of asset transferred to other operators in the tender process and assuming RV=RAB

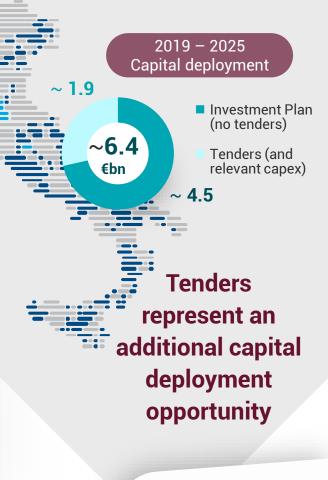
5. RAB evolution with tenders

Consolidated RAB(1) 2018-2025



** RAB referred to the year end T - revenues in the year T+1

(1) Average deflator in the plan period assumed at 1.5%







6. Financial strategy to support a superior equity story...



- Generate strong and resilient cash flow to cover organic capex and dividends
 - Limited refinancing risk
- Limited exposure to interest rates volatility
- Maintain a safe liquidity profile in the medium term
- Current outstanding cost of debt maintained over the plan period

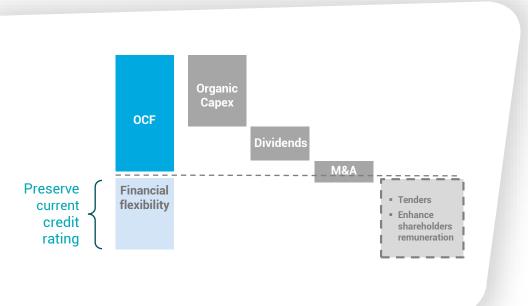
Preserve a solid investment grade rating

Fitch BBB+ & Moodys' Baa2



6. Strong and resilient cash flow ... growth and flexibility for tenders and shareholders

Cumulative amounts for the full business plan*



2017-2018 track record

- OCF 1.3 €bn (~11% of RAB)
- Capex and M&A >1.1 €bn
- Dividend paid >0.3 €bn in 2018-2017
- NFP under control: + 5%
- Leverage: from 61% to 59.6% ↓





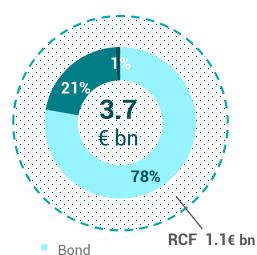
^{*} Measurement of the chart for Illustrative purpose

Limited refinancing risk and exposure to interest rates

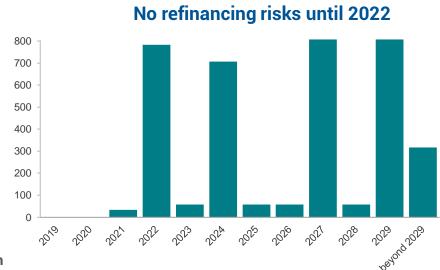
Superior combination of solidity and efficiency

4.8 € bn

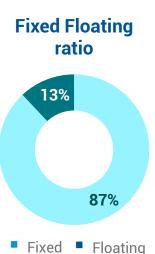
Total Committed
Credit Facilities and Bonds



- Institutional Lenders Financing (EIB)
- Banking Lines



Expected 2019 cost of debt 1.2%





6. Debt structure evolution



Resiliency and Efficiency secured over the plan period

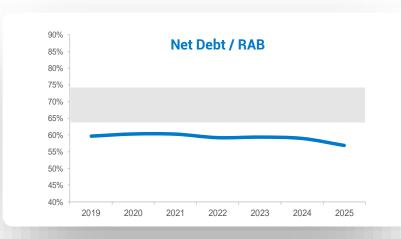
- Invest in tenor: leveraging on debt capital market (5-10y) and institutional lenders (longer maturity)
- Maintain current fixed rate portion as long as the current low interest rate scenario remains
- Landing point: 2/3 fixed, 1/3 floating
- Adequate committed m/l term Credit Facilities balancing cost and profile over the plan period
- Leverage system liquidity to optimize cash management

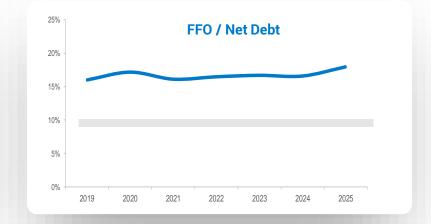
Current cost of debt over the plan period



6. Key credit metrics

Sound credit profile well positioned in a solid investment grade area





- Well balanced capital deployment profile to optimize credit metrics:
 - M&A and Sardinia in the first part of the plan period
 - Tenders awarding expected towards the second part of the plan



2019 Guidance and expected plan evolution

OUTLOOK with tenders(1)

2019

Revenues ~1.2 €bn

Ebitda **840-860** €mn

EBIT **460-480** €mn

Capex ~ **700** €mn

Consolidated ~6.7 €bn

RAB*

Leverage** ~59 %

²⁰²¹ 2025 ~1.5 €bn ~1.8 €bn Revenues ~73 % Ebitda margin ~ 75 % ~8 % 8 - 8.5 % Ebit/RAB **~8.5** €bn Consolidated RAB* >10 €bn <60 % Leverage <60 % ~ 10 % ~ 10 % Annual average OCF/ RAB

^{*} RAB referred to the year end T - revenues in the year T+1

^{**} Calculated as ND/RAB including affiliates at equity RAB

⁽¹⁾ Includes Toscana Energia

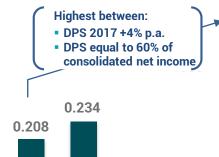


ShareholderRemuneration& ClosingRemarks

Dividend policy confirmed



Dividend policy



DPS 2018

€0.234 (+12.5 vs 2017)

> 60% pay out triggered

Solid balance sheet



FY2017 FY2018





Thank you





Q & A



Disclaimer

Italgas's Manager, Giovanni Mercante, in his position as manager responsible for the preparation of financial reports, certifies pursuant to paragraph 2, article 154-bis of the Legislative Decree n. 58/1998, that data and information disclosures herewith set forth correspond to the company's evidence and accounting books and entries.

This presentation contains forward-looking statements regarding future events and the future results of Italgas that are based on current expectations, estimates, forecasts, and projections about the industries in which Italgas operates and the beliefs and assumptions of the management of Italgas.

In particular, among other statements, certain statements with regard to management objectives, trends in results of operations, margins, costs, return on equity, risk management 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 only predictions 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, Italgas'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, economic conditions globally, political, economic and regulatory developments in Italy and internationally.

Any forward-looking statements made by or on behalf of Italgas speak only as of the date they are made. Italgas does not undertake to update forward-looking statements to reflect any changes in Italgas's expectations with regard thereto or any changes in events, conditions or circumstances on which any such statement is based.

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Italgas Strategic Plan 2019 - 2025

12th June 2019, London

