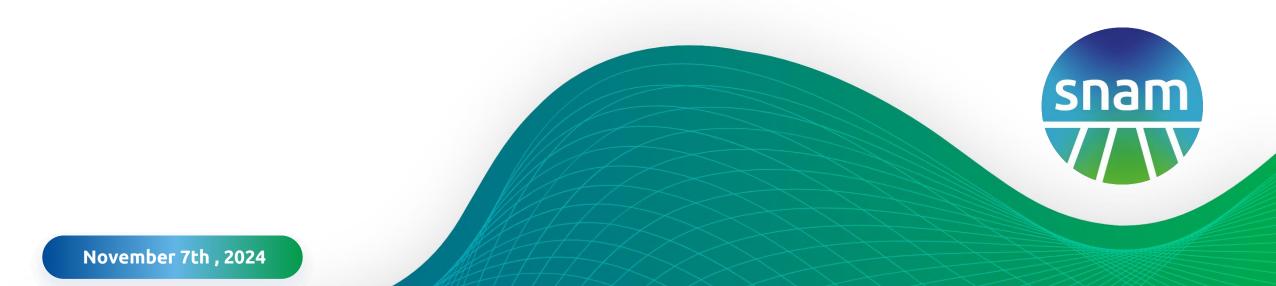


9M 2024 Consolidated Results



ENERGY INFRASTRUCTURE FOR A SUSTAINABLE FUTURE



EMARKET

Financial Highlights

- **€ 2,089 m EBITDA Adj.** (+12.2% yoy)
- **€ 996 m Net income Adj.**¹ (+5.7% yoy)
- **€ 1,800 m investments** (+46.1% yoy)
- € 15,934 m Net Debt (€15,270 m in FY 2023)
- Net cost of debt at 2.5%
- **2024 Interim dividend** set at 0.1162 € per share

Gas market

- Global gas demand up ~ 3% y-o-y driven by industrial demand recovery and Asia
- 2024 Global Gas Report² highlights a tight market equilibrium
- 9M 2024 Italian gas demand at ~ 43 bcm (-2.7% YoY ³) driven by weak thermoelectric production in H1 and mild weather
- Average TTF price at € 31.8/MWh in 9M 2024 (-20% yoy) with a peak reached in Q3

Key updates

- Edison Stoccaggio acquisition signed in July.
 Antitrust filing to be submitted shortly
- Adriatic LNG: EU Commission DG Competition' green light received on Tuesday, closing expected at the beginning of December
- Inaugural € 1 bn hybrid instrument successfully issued in September
- Snam's first **Transition Plan** presented in October

Regulation and Policy

- Snam/Terna updated scenarios published in October
- Comment to consultation on WACC and inflation sent to Arera
 - WACC update expected before YE
 - Decision on **inflation index** for RAB by April 2025
- Preparatory study to be published soon to regulate and support the national CCS supply chain
- H2 strategy to be launched by MASE by end of November
- German H2 network project approval
- Net profit Reported at € 952 m (- 9.1% y-o-y). Adjustments are related to: Biomethane Waste business (-€37m), mainly attributable to charges for a settlement agreement amending previous agreements; charges related to Austrian Associates for the reimbursement of the 2013-2024 premium to volume risk exposure (-€33m); insurance reimbursement related to OLT's maintenance (+€11m); ADNOC discount rate effect (+€6m); Taxes on special items (+€9m).
- 2. Collaborative effort by IGU and Snam, produced by Rystad Energy
- 3. Non weather adjusted

EMARKET

Progressing on our ambition to become a Pan-European multimolecules infrastructure operator



Gas infrastructure

- Adriatic Line: Works for the phase 1 started in June and are on track
- Storage level 98.5%¹, ~14 bcm working gas representing around 1/3 of the Italian winter gas consumptions
- Works for Ravenna FSRU 80% completed (onshore almost 100% and offshore >70% completed). To be operational by Q1-25
- ~ 120 cargos delivered and ~ 25% of gas demand covered by LNG (1/3 USA, 1/3 Qatar, 1/4 from Algeria and the remaining from other sources)
- Upgraded export to Austria from 6 bcm to 9 bcm (annual)
- Progressing works on small scale LNG in Panigaglia and Pignataro

Energy Transition

- CO2 injection started in August in Ravenna with good performance
- **SouthH2Corridor:** signing of an **MoU** between Snam, SeaCorridor, Sonatrach, Sonelgaz, VNG and Verbund related to Green Hydrogen value chain
- Energy efficiency: ~ € 1.2 bn of backlog
- Biomethane: 9 plants (~ 20 MW) won tariffs auctions and are under upgrade; ~ 312 requests of connections in 9M 2024 (+23% yoy)
- CEF application for SouthH2Corridor and CCS (>€250m) and PMI to be submitted soon for Seacorridor

Sustainability and Innovation

- 9M 2024 Capex: 30%² Taxonomy aligned and 50% SDGs aligned
- Progressing on track on Sustainability Scorecard FY targets
- Scope 1&2 FY2024E emissions down >20% vs 2022
- Sustainable Finance at ~84%
- Proven innovation: continuous roll out of Asset Control Room and digitalization programs within SnamTEC
- Open innovation: launch of Hyaccelerator 3rd edition decarbonization nexus: 52 application received, 5 funneled, 3 winners

^{1.} Italian storages at the end of October

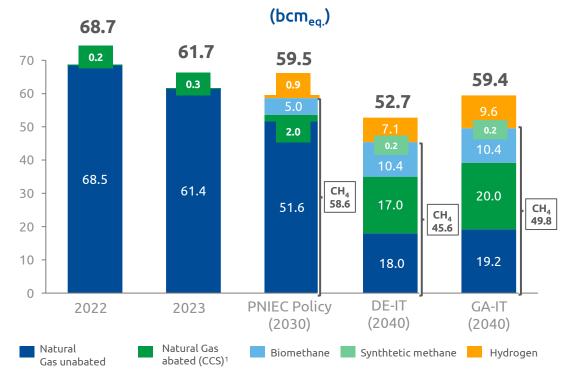
^{2.} Calculated on capex including Right-of-use assets, pursuant to IFRS 16 (€20 m in 9M 2024)





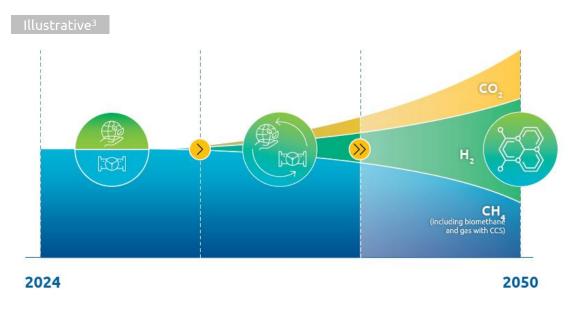
EMARKET

Evolution of gas demand and energy mix under mid-term scenarios



- Gas demand to stay close to current levels throughout 2030
- Some decline to 2040 but still significant volumes and flexibility required while green gases demand progressively ramp up
- Emissions in Italy will drop by 50% in 2030 (in line with EU trajectory), by 78% in 2040 and will reach net zero in 2050

Perspective to 2050²



Indicative Italian domestic volumes 2050

Electrification to increase penetration in the final energy uses

Potential biomethane national production

Potential abated natural gas (CCS)

Potential H2



⁴

demand by 2050

^{1.} Blue hydrogen consumption included in the natural gas demand Source: Scenario Analysis 2024 Investor relations' publications (snam.it)

^{2. 2050} long term scenarios will be subjects of a specific analysis during 2025, in collaboration with Terna, as determined by the ARERA regulation 392/2024/R/com



Key infrastructure enabling secure and affordable energy along and beyond the transition



Key assumptions:

- A **45 bcm** demand in 2040 and **35 bcm** in 2050
- 3 different supply scenario



Analysis of the long term utilization of transportation assets

Hydraulic simulations to assess, for each of the scenario, the utilization rate of these assets in peak conditions consumption, as defined pursuant to the European Regulation on Security of Supply

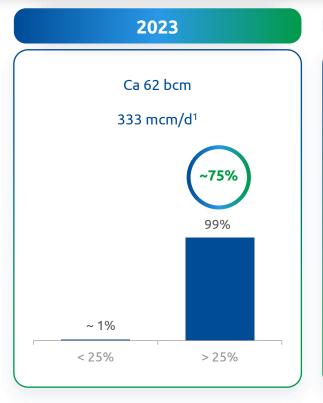
Domestic Gas demand

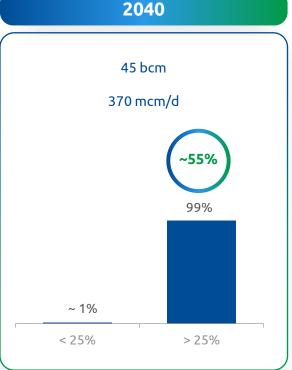
Peak daily demand

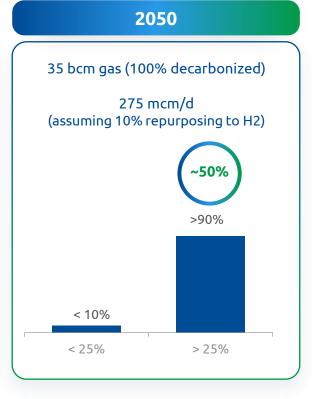
Average utilization rate

% of RAB

Factor use







Transition Plan Key Messages



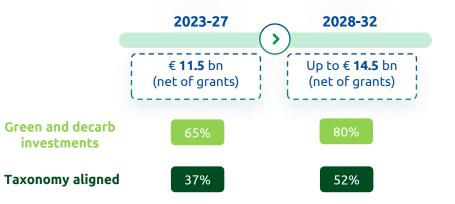


 \bigcirc

EMARKET

Our Ambition

Snam's vision is to become a future-proof pan-European multi-molecule infrastructure operator



Risks and Opportunities in Energy scenarios

Snam's assets, investments and business model are resilient in the face of climate change, and also key in transitioning to Net Zero

Physical risks⁵ Transition risks and opportunities⁵ Short-medium term Short-medium term Long term Long term transition.plan.roadmap

Transition to a Low - Carbon world

Snam also plays a crucial role as an enabler of system-wide

decarbonisation through its assets and energy transition activities

Climate and Biodiversity strategy

Snam is committed to reduce its carbon footprint across Scope 1,2 and 3 in line with the Paris Agreement and to have a positive impact on Nature by 2027

Scope 1&2 targets¹ Scope 3 targets¹ (ktCO2e) (ktCO2e) **Targets on Nature** 1.434 Scope 2 **Zero Net Conversion** Net Positive impact cope 1 Methane CARBON ZERO2 2022A 2027 2030 2032 2040 2050 2022A 2030 2032

by 2024

by 2027

CCS – Ravenna Hub



H2 - SouthH2Corridor

 \bigcirc



On full Snam Group perimeter

On Regulated perimeter as of 2022

CARBON NEUTRALITY: requires to fully offset the residual emissions

NET ZERO: requires at least -90% emissions vs base year and the neutralization of residual emissions through permanent carbon removals

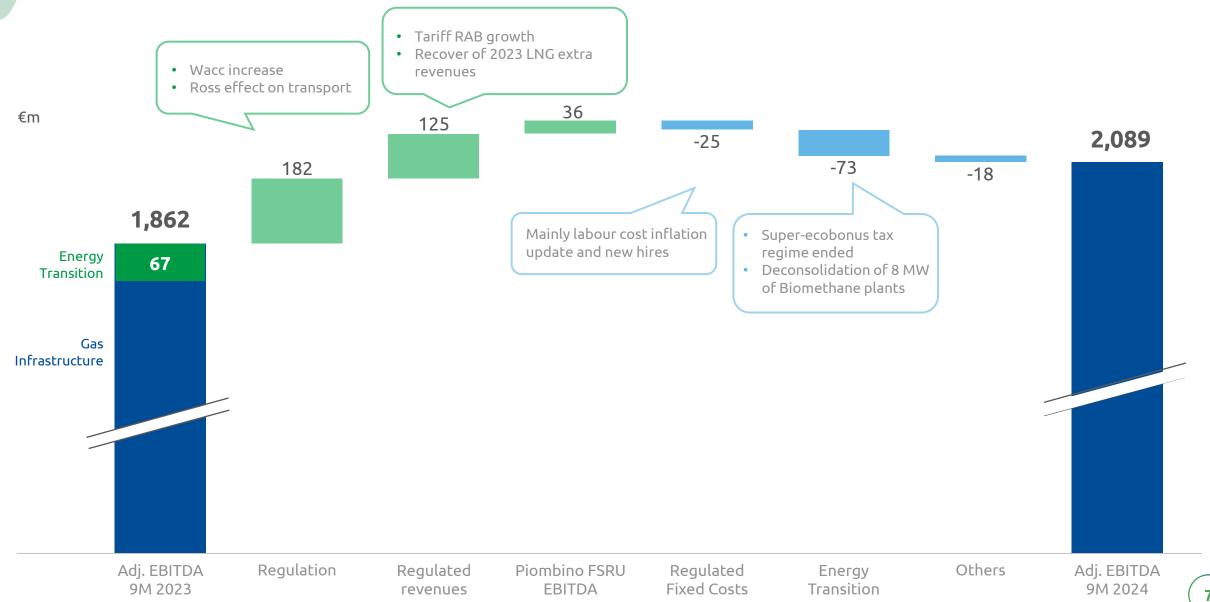
Legenda:

Residual severity under the MID Scenario (RCP Scenario 4.5: Progressive intensification of natural phenomena)



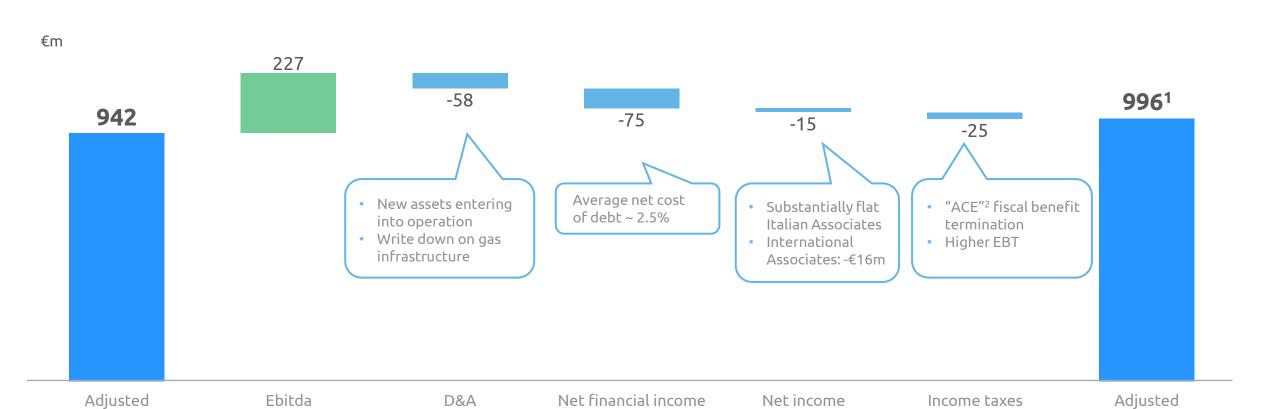
Critical





& other

EMARKET SDIR



(expenses)

from

associates

Net Income

9M 2023

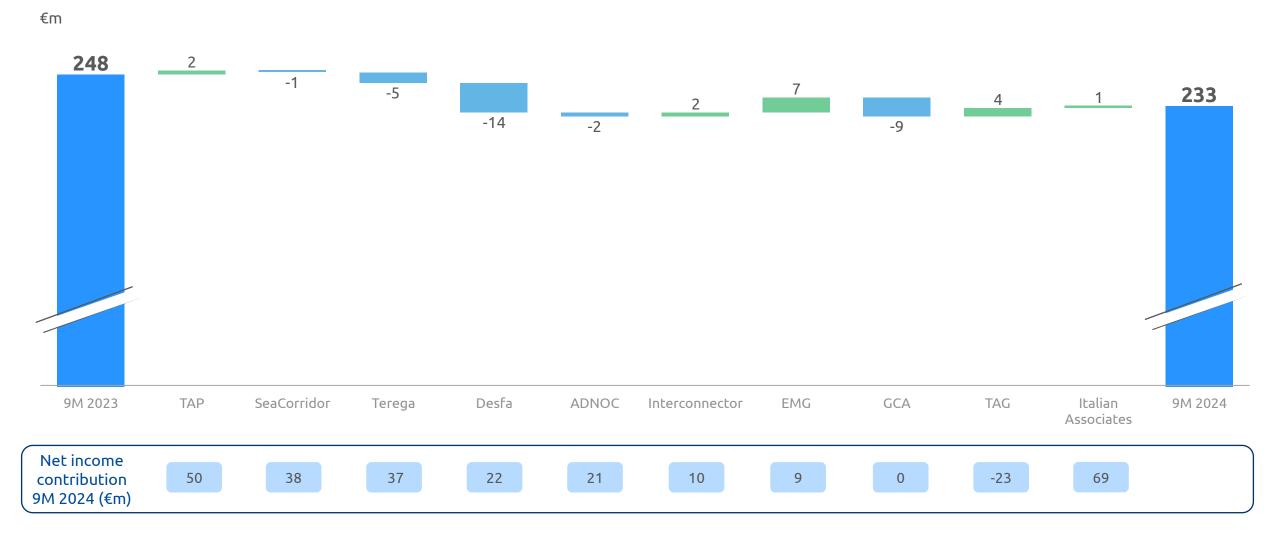
Net Income

9M 2024

^{1.} Net profit Reported at € 952 m (- 9.1% y-o-y). Adjustments are related to: Biomethane – Waste business (-€37m), mainly attributable to charges for a settlement agreement amending previous agreements; charges related to Austrian Associates for the reimbursement of the 2013-2024 premium to volume risk exposure (-€33m); insurance reimbursement related to OLT's maintenance (+€11m); ADNOC discount rate effect (+€6m); Taxes on special items (+€9m)

EMARKET SDIR energy to inspire the world

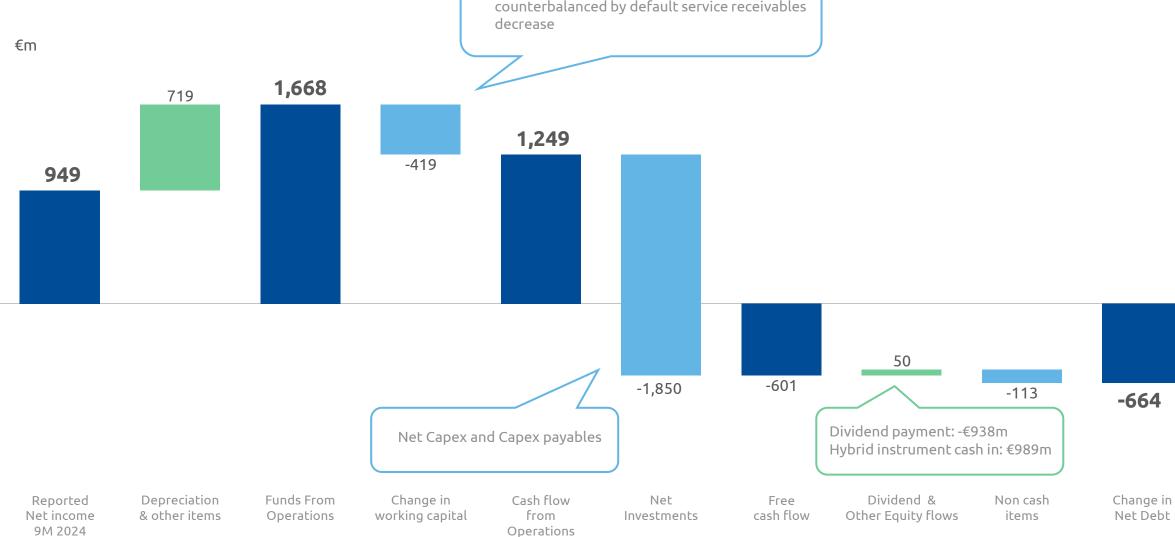
Associates'contribution



EMARKET SDIR energy to inspire the world





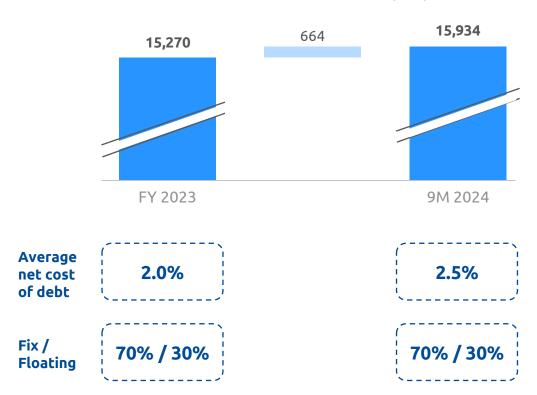


Net Debt evolution and financial structure

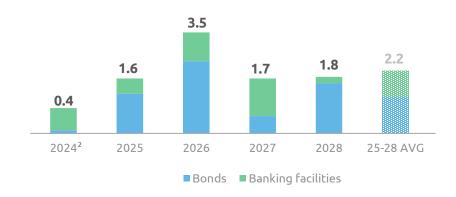


EMARKET

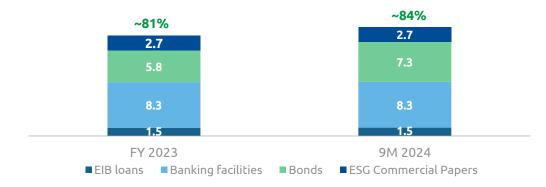
Net debt evolution (m€)



Maturities profile (bn€, drawn amount)¹



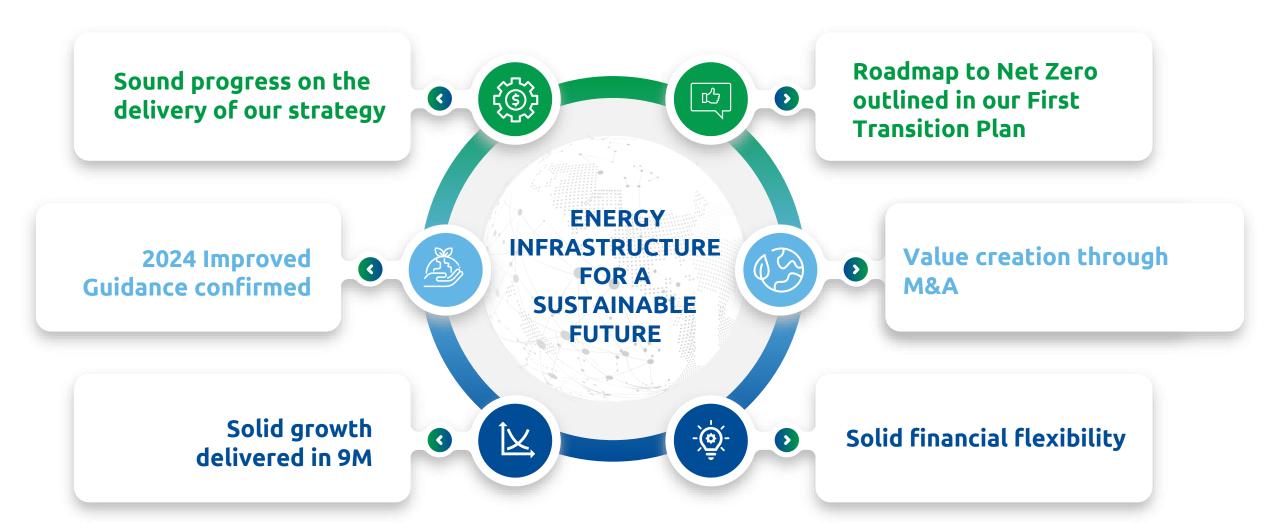
Sustainable Finance on Committed financing (bn€)



Continuous focus on cost of debt optimization, FY Net debt guidance updated at €16.5 bn

Closing remarks





Q&A Session



Annexes



Sustainability Scorecard

energy to inspire the world



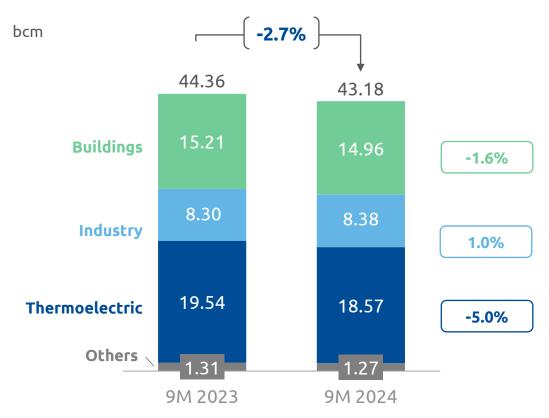
		KPIs	9M 2024	2024 Target	2027 Target			KPIs	9M 2024	2024 Target	2027 Target
1	Green	Avoided CO ₂ emissions (ktCO2e) ¹	84.4	105	500			Employees engagement index (%)	EVERYTWO YEARS	>80	>80
ŀ	transition	 H₂ readiness length of network certified (km) 	1,647	1,900	3,000	People	•	Women in exec. and middle-mgmt. roles (%)	25.8	26	27.5
	Multi-	Gas Transportation operational availability ² (%)	>99	>99	>99		•	IpFG (Combined Frequency and Severity Index)	0.57	0.47	< min. 3y⁵
	molecule	Production of biomethane (Mscm)	13.5	20	160		•	Gender pay gap (%) ⁶	YEARLY	-	+/- 5
<u>v</u>	infrastruct.	• Invest. related to the CCS Ravenna Project Phase 1+2 $(\in M)^3$	100	120	370			Participation in welfare initiatives (%)	79.7	75	80
KPIs								Training hours delivered to employees (h/capita)	YEARLY	36	40
Strategic	Carbon Neutrality	 Reduction of total natural gas emissions (%) Introd. ESG criteria in scoring models (% of spending) RES⁴ on total electricity consumption (%) Tot. procurem. spending on suppliers w/ decarb. plan (%) 	- 60 ¹⁰ 46 YEARLY 39	-57.5 35 52-55 25	-64.5 65 100 35	Local Communit.	•	Benefits for local communities over reg. revenues (%) Value released at local communities (€M) Avg customer satis. rate in terms of service quality (1-10)	YEARLY YEARLY YEARLY	~1 >1,000 >=8.1	~1 >1,000 >=8.1 ⁷
	Biodiversity & Regener.	 Zero Net Conversion by 2024 Net Positive impact by 2027 Vegetation restored in areas of pipes constr. (%) 	YEARLY	99.9	- 99.9	Transform. Innovation		Investments in Innovation over revenues (%) Start-ups accelerated after PoC (#) ⁸ Process digitalized and processes with AI (% of total) Projects covered by Security by Design cyber approach (%	YEARLY YEARLY YEARLY YEARLY	3 15(25) 100/12 100	3 27(30) 100/20 100
·	Financial & CO2	 ESG Finance over total funding available (%) CapEx EU Taxonomy-aligned (% of total) Revenues EU Taxonomy-aligned (% of total) CapEx SDG-aligned (% of total) 	84 30 YEARLY 50		85	Sustainable principles		ESG matters discussed at BoD meetings (>40% of BoD disdiscussed) 3rd parties subject to procur. Process on which reputation (100% of suppliers with reputational checks performed)	nal checks a	are perfor	med
		• Scope 1 and 2 CO2 emissions reduction (% v. 2022) ⁹	> -20 ¹⁰		-25		•	Italian territory covered by cyber resilience field tested so territory covered).	enarios (10	uu% or Ita	uan

^{1.} Emissions avoided to 3rd parties thanks to the Group's activities and investments in the infrastructure; in a first phase, the emissions avoided from bio-methane activities and energy efficiency interventions are considered

^{2.} Previously called "Reliability levels on gas supply" 3. Cumulated figure 2022-2027 net of grants 4. Renewable Energy Source computed on regulated perimeter 5. Snam targets to have an index lower than the minimum of the latest 3 years 6. For equivalent organizational positions

^{7.} The target indicated refers to a spontaneous initiative by Snam to measure service quality through the annual survey, using a scale of values from 1 to 10; however, we are expecting a change in the service quality assessment methodology in the coming years. In this case, the annual target will have to be modified accordingly 8. KPI represents both the number of startup accelerated and the number of Proofs of Concept (PoC) 9. Reduction computed on regulated perimeter 10. 2024 Year End Forecast

Italian gas demand



Gas demand decline driven by weak thermoelectric production and mild weather

Gas flows

bcm	9M 2023	9M 2024	Change (bcm)	Change (%)
National production	2.12	2.00	-0.1	-5.3%
Pipelines	34.89	33.44	-1.5	-4.2%
Gela	1.87	1.09	-0.8	-41.7%
Mazara del Vallo	17.74	15.33	-2.4	-13.6%
Passo Gries	5.39	4.78	-0.6	-11.4%
Tarvisio	2.50	4.67	2.2	87.1%
Gorizia	0.03	0.02	0.0	-8.9%
Melendugno	7.37	7.55	0.2	2.4%
LNG	12.03	10.89	-1.1	<i>-9.5%</i>
Adriatic LNG	6.51	6.76	0.2	3.8%
OLT	3.07	0.66^{1}	- 2.4	-78.5%
Panigaglia	2.26	0.95	- 1.3	-58.0%
Piombino	0.19	2.52	2.3	-
Total injection	49.03	46.33	-2.7	-5.5%

~ 25% of gas demand covered by LNG



€mn	9M 2023	9M 2024	Change	Change %
Revenues	2,863	2,651	(212)	(7.4%)
Operating expenses	(1,001)	(562)	439	(43.9%)
EBITDA	1,862	2,089	227	12.2%
Depreciation & amortisation	(691)	(749)	(58)	8.4%
EBIT	1,171	1,340	169	14.4%
Net interest income (expenses)	(155)	(230)	(75)	48.4%
Net income from associates	248	233	(15)	(6.0%)
EBT	1,264	1,343	79	6.3%
Income taxes	(308)	(350)	(42)	13.6%
NET PROFIT BEFORE THIRD PARTIES	956	993	37	3.9%
Third Parties Net Profit	(14)	3	17	
NET PROFIT	942	996	54	5.7%
EBITDA REPORTED	1,854	2,060	206	11.1%
EBIT REPORTED	1,161	1,311	150	12.9%
NET PROFIT REPORTED	1,047	952	(95)	(9.1%)

Revenues



mn	9M 2023	9M 2024	Change	Change %
Regulated revenues	2,071	2,398	327	15.8%
Transport	1,592	1,828	236	14.8%
Storage	422	445	23	5.5%
LNG	57	125	68	
Non regulated revenues	56	32	(24)	(42.9%)
Total Gas Infrastructure Businesses revenues	2,127	2,430	303	14.2%
Energy Transition Businesses revenues	736	221	(515)	(70.0%)
TOTAL REVENUES	2,863	2,651	(212)	(7.4%)

Operating Costs



. mn	9M 2023	9M 2024	Change	Change %
Gas Infrastructure Businesses costs	332	335	3	0.9%
Variable costs	63	39	(24)	(38.1%)
Fixed costs	221	258	37	16.7%
Other costs	48	38	(10)	(20.8%)
Energy Transition Businesses costs	669	227	(442)	(66.1%)
TOTAL COSTS	1,001	562	(439)	(43.9%)

Emn	2023	9M 2024	Change	Change %
Net invested capital	22,950	24,974	2,024	8.8%
Fixed capital	23,002	24,047	1,045	4.5%
Tangible fixed assets	19,304	20,229	925	4.8%
Intangible fixed assets	1,449	1,504	55	3.8%
Equity-accounted investments	3,019	2,970	(49)	(1.6%)
Other Financial assets	163	165	2	1.2%
Net payables for investments	(933)	(821)	112	(12.0%)
Net working capital	(24)	957	981	-
Receivables	8,181	6,087	(2,094)	(25.6%)
Liabilities	(8,205)	(5,130)	3,075	(37.5%)
Provisions for employee benefits	(28)	(30)	(2)	7.1%
Net financial debt	15,270	15,934	664	4.3%
Shareholders' equity	7,680	9,040	1,360	17.7%



Alternative performance indicators reconciliation

energy to inspire the world

€m	9M 2023	9M 2024	Change	Change %
EBITDA	1,854	2,060	206	11.1
Exclusion of special items:				
- Capital losses on write-off of assets under				
development	8		(8)	
- Charges for a settlement agreement		29	29	
Adj. EBITDA	1,862	2,089	227	12.
EBIT	1.161	1.311	150	12.
Exclusion of special items:			1 1	
- Special items from EBITDA	8	29	21	
- Write-down on non current assets	2		(2)	
Adj. EBIT	1,171	1,340	169	14.4
Net profit	1,061	949	(112)	(10.6
Exclusion of special items:			1 1	
- Special items from EBIT	10	29	19	
- Loss (profit) from equity-accounted investments	(38)	24	62	
- De Nora capital gain	(76)		76	
- Taxation of special items	(1)	(9)	(8)	
Adj. Net profit before third parties	956	993	37	3.9
Non-controlling interests	14	(3)	(17)	
Adj. Net profit	942	996	54	5.

International associates' contribution





Company	%		9M 2023	9M 2024	Delta
ТАР	20.00%	 Inflation-indexed tariffs supporting company's revenues growth 7.5 bcm or ~ 17% of Italian imports in 9M 2024 	€ 48 m	€ 50 m	+ € 2 m
SeaCorridor	49.90%	 Lower revenues due to lower imports from Algeria (ca2Bcm gas flows vs 2023) despite a better product mix; still first import route for Italy: 15.3 bcm or ca. 1/3 of overall Italian imports in the 9M 2024 	€ 39 m	€ 38 m	- € 1 m
Teréga	40.50%	Delta y-o-y affected by cost phasing effect expected to be absorbed by year-end	€ 42 m	€ 37 m	- 5 m
Desfa	35.64% ¹	 Negative y-o-y comparison affected by normalization of auction premia on LNG imports and exports after an above-trend 2023 Investment plan on-track, supporting lignite phase-out and SEE gas market development 	€ 36 m	€ 22 m	- € 14 m
Adnoc	5.88% ¹	Business performance in line with expectations	€ 23 m	€ 21 m	- € 2 m
Interconnector	23.68%	 Sound operating performance limited by inflation adjusted regulatory cap End-2023 bookings underpinning M/L term earnings visibility 	€8 m	€ 10 m	+ € 2 m
EMG	25.00%	 2024 flows above expectations Benefiting from positive non-recurring items related to previous years 	€ 2 m	€ 9 m	+ € 7 m
GCA	19.60%¹	 Performance impacted by lower bookings -mostly from Germany to Austria- and higher revenues in 2023 due to recovery of previous years energy costs New regulatory framework in Austria, starting from 2025, implies volume risk elimination 	€9 m	€ 0 m	- € 9 m
TAG	89.22% ²	 Increase of more remunerative short-terms bookings drive the higher results vs 9M 2023; TAG is still affected by volume risk exposure New regulatory framework in Austria, starting from 2025, implies volume risk elimination 	- € 27 m	- € 23 m	+ € 4 m

Indirect participation

2. DESFA 39.60% voting rights; TAG 84.47% voting rights

€ 164 m

€ 180 m

Investments detailed by business



EMARKET

€m	9M 2023	9M 2024
Transport 1	765	1,225
Storage	148	160
LNG ²	157	327
Energy Transition 3	162	88
Total	1,232	1,800

30%4 taxonomy aligned and 50% SDGs aligned

^{2.} Including greenture (SSLNG and mobility) investments

^{3.} Including Biomethane acquisitions

^{4.} Calculated on capex including Right-of-use assets, pursuant to IFRS 16 (€20 m in 9M 2024)

Disclaimer



EMARKET

Luca Passa, 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 accounting 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 Snam that are based on current expectations, estimates, forecasts, and projections about the industries in which Snam operates and the beliefs and assumptions of the management of Snam.

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, Snam'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 Snam speak only as of the date they are made. Snam does not undertake to update forward-looking statements to reflect any changes in Snam'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 Snam may make in documents it files with the Italian Securities and Exchange Commission and with the Italian Stock Exchange.





energy to inspire the world

THANK YOU