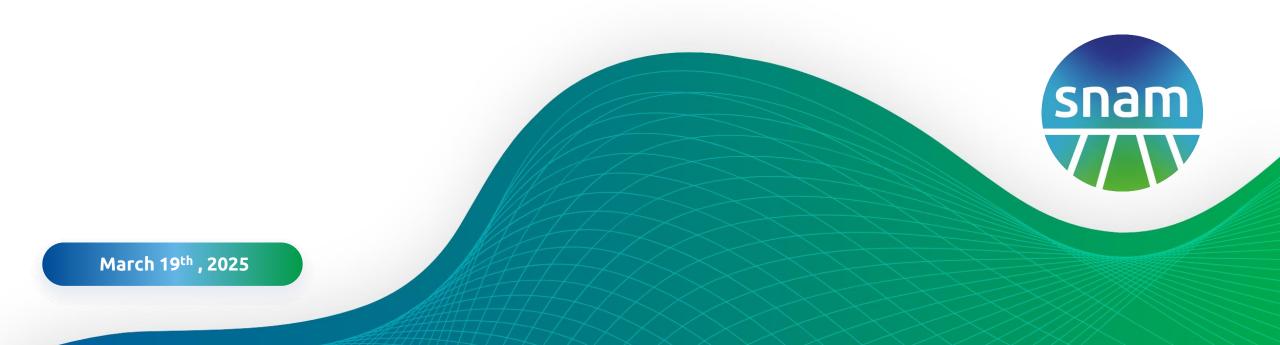


# FY 2024 Consolidated Results



**Double digit growth over the past 2Y** despite volatile macro environment and rising interest rates **underpinned by record infrastructure capex** 

Strengthening energy security and advancing the system decarbonization

**M&A** to boost energy security and **assets rotation** to focus on key European energy corridors

**Sound progress in delivering our strategy** to build a multi-molecule energy infrastructure player

Sector leading shareholders remuneration while maintaining financial flexibility

#### Teleborsa: distribution and commercial use strictly prohibited

# Strong delivery since the energy crisis started



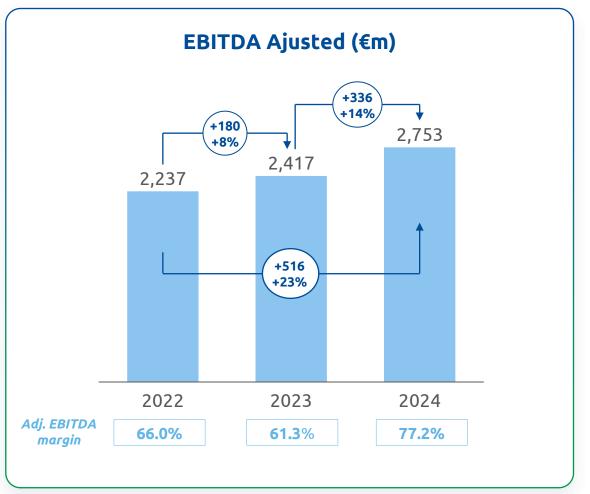
2022 2024

#### Operational achievements

Italian network (km)	32,767	32,926
LNG capacity (bcm) <sup>1</sup>	~ 6	~ 19
Storage capacity (bcm)	~16	~182

#### Financial & non financial achievements

Capex	€ 1,918 m	€ 2,875 m <b>(+50%)</b>
Snam's Tariff RAB	€ 21.4 bn	€ 23.7 bn <b>(+11%)</b>
EBITDA Adj.	€ 2,237 m	€ 2,753m <b>(+23%)</b>
Net Profit Adj.	€ 1,163 m	€ 1,289m <b>(+11%)</b>
DPS	€ 0.2751	€ 0.2905 <b>(+6%)</b>
Scope 1.2 CO2 (kt/eg)	1.530	1.095 <b>(-28%)</b>



### ~ € 2.8 bn dividends to shareholders

## Double digit EBITDA growth delivered

- 2. Including Edison Stoccaggio Assets acquired on March 2025



# Sound progress on our ambition to build a Pan-European multimolecules infrastructure player (1/2)





#### Gas infrastructure

## **Energy Transition**

#### Transport:

- Adriatic Line works for the phase 1 started in June 2024, on track
- Upgraded export to Austria from 6 bcm to 9 bcm (annual) from Oct 2024
- 218 biomethane plants connection contracts (>2x vs 2023)

#### Storage:

- **Reverse flow** service offered to the system during the winter season
- Storage level ~46% as of 18th of March

#### • LNG:

- **BW Singapore** mooring in Ravenna, to enter in operation in April 2025
- ~ 150 cargos delivered and ~ 25% of gas demand covered by LNG

#### **Energy efficiency**

- ~€1.4 bn backlog at December (+17% yoy)
- 72 ktons avoided Co2 emissions

#### **Biomethane**

- 9 plants (~ 20 MW) won tariffs auctions and under upgrade plus 14 submitted in January 2025 (~31 MW)
- 35 ktons avoided CO2 emissions in 2024

#### Decarbonization projects

- >2,000 km certified as H2-ready by RINA at December 2024
- CO2 injection started in August in Ravenna with good performance
- SouthH2 Corridor and Ravenna CCS confirmed as PCI. €24m CEF grants assigned to H2 backbone









### **All-round Sustainability**

- Scope 1&2 FY2024 emissions down 28% vs 2022
- Capex: 31%¹ Taxonomy aligned and 65% SDGs aligned
- Inaugural Transition Plan presented in October 2024
- Sustainable Finance at ~84% in FY 2024
- Employee Stock Ownership Plan to be propose to next AGM
- ESG ratings:
  - MSCI AA
  - CDP B
  - Sustainalytics: Leader in Gas Utility sector
  - S&P DJSI gas utilities sector

#### **Transformative Innovation**

- **Proven innovation** (€103 m Capex):
  - Continuous ACR<sup>2</sup> rollout, expanding user base and process coverage through new applications and data platform
  - SnamTEC: new advanced analytics for predictive maintenance
- Explorative innovation (€6 m Capex):
  - HyAccelerator and Centrale delle Idee 2024 editions lead to full 3 cleantech startups acceleration and 4 internal ideas development
  - R&D projects

<sup>1.</sup> Calculated on gross capex including Right-of-use assets, pursuant to IFRS 16 (€31m in FY 2024)

<sup>2.</sup> Asset Control Room

# FY 2024 key highlights



emarket

#### Financial Highlights

- **€2,753 m EBITDA Adj.** (+13.9% yoy)
- €1,289 m Net income Adj.¹ ahead of guidance (+10.4% yoy)
- **€2,875** m Investments (+31.0% yoy)<sup>2</sup>
- €16.238 m Net debt
- **€ 23.7 bn Tariff RAB** (+5.8% yoy)
- Dividend proposal of 0.2905/share on FY 2024 results and renewal of the SBB authorization

#### M&A, asset rotation and financing

- M&A:
  - Adriatic LNG stake increase to 30% finalized in Dec 2024
  - Edison Storage acquisition closed in March 2025
  - ADNOC stake sale to Lunate closed in March-25 for €234m equivalent (14.5% IRR & ca €120m capital gain net of taxes)
- Financing:
  - First Green Bond issuance in February 2024
  - First Hybrid issuance in September 2024
  - First SLB GBP & EUR issuance in November 2024 and first corporate bond MOT listed
  - Sustainable Issuer of the Year 2024 by IFR

### Regulation and Policy

- Ross base applied on Transport
- WACC update for the regulatory period 2025-2027
- Submitted proposals for 3 new output based incentives
- Publication of the National H2 Strategy in Nov 2024

#### Gas market

- Global gas demand up ~3% yoy driven by Asia
- 2024 Italian gas demand stood at 62 bcm (+0.5% yoy <sup>3</sup>).
- Jan-Feb gas demand +8.8% yoy mainly driven by thermoelectric demand
- Average TTF price at € 34.5/MWh in 2024 (-14.4% yoy) with high volatility in Q4 2024 and Q1 2025

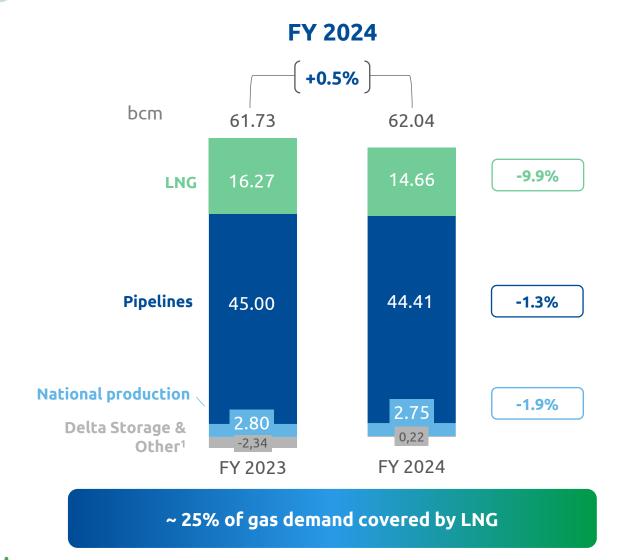
- 2. Net of third parties' contributions for grid connections
- 3. Non weather adjusted.

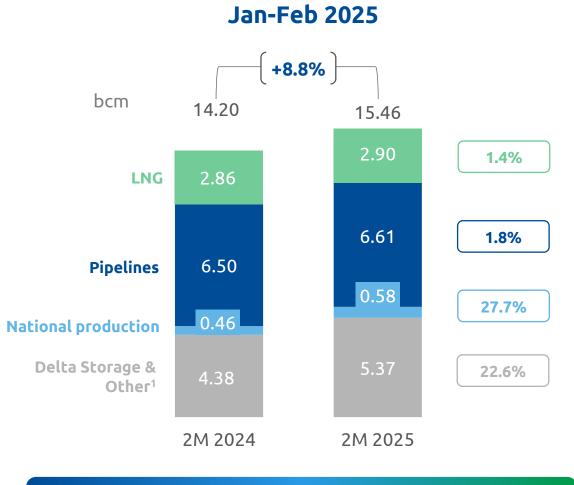


Net profit Reported at €1,259m (+10.9% yoy). Adjustments are related to: Biomethane – Waste business (-€50m), mainly attributable to charges for a settlement agreement amending previous agreements; charges related to Austrian associates for the reimbursement of the 2013-2024 premium to volume risk exposure (-€35m); early retirement fund under "Fornero Law" (-€17m); TAG (+€27m) mainly related to 2023 lower depreciation; insurance reimbursement related to OLT's maintenance (+€17m); ADNOC discount rate effect (+€8m); Tax effect on special items (+€20m)

# FY 2024 gas supply and demand





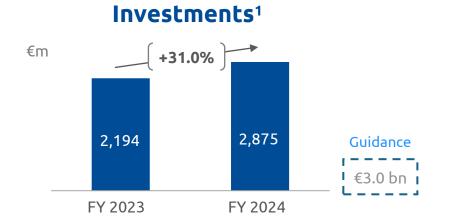


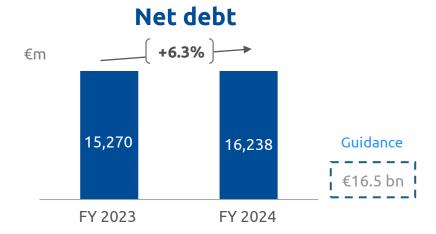
Gas demand increase mainly driven by higher thermoelectric production

## FY 2024 Financial results









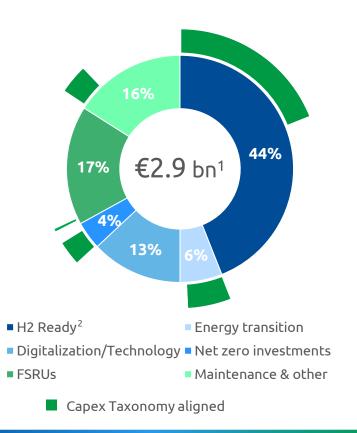
Strong results: Net income and Net debt well ahead of guidance

# FY 2024 Investments breakdown and alignment

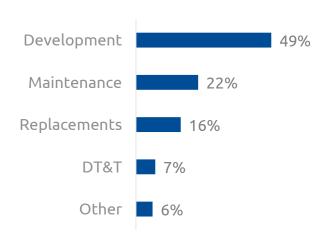
**energy** to inspire the world



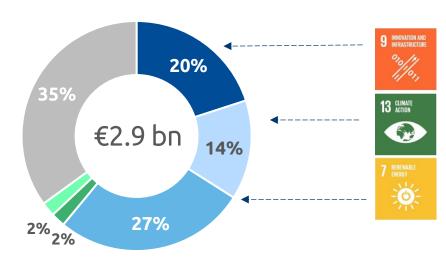
# Investments mix and EU Taxonomy alignment



#### **Technical Capex mix**



# Investments alignment to SDGs



- SDG 7 Affordable and clean energy (including FSRUs)
- SDG 9 Industry, innovation and infrastructure
- SDG 13 Climate Action

- SDG 12 Responsible consumption and production
- Other SDGs
- Not aligned

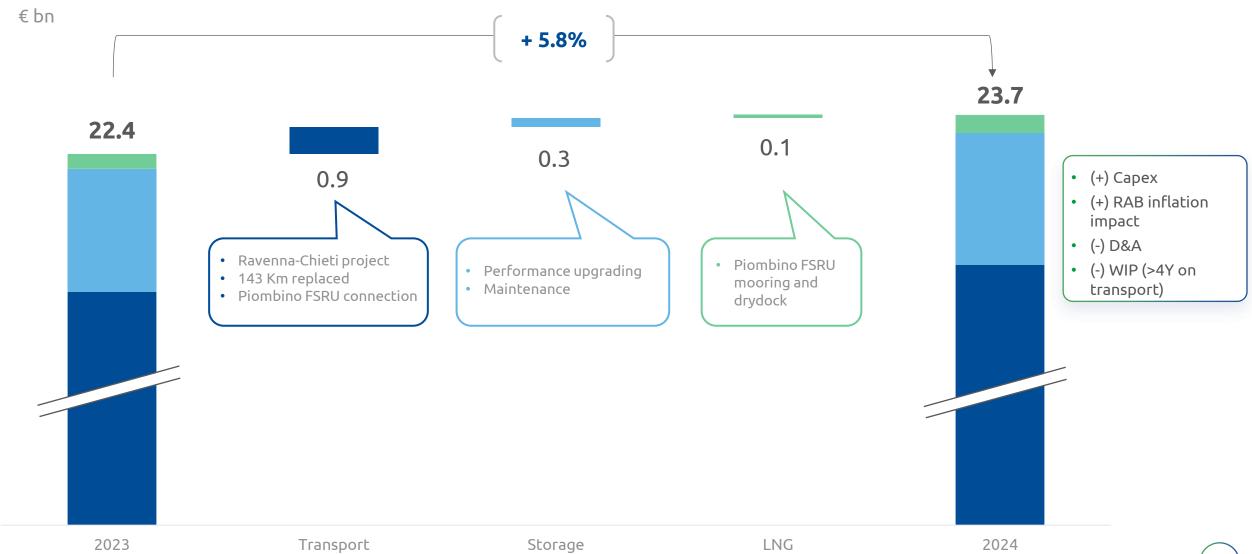
#### 31%¹ taxonomy aligned

- 1. Gross investments, including Right-of-use assets, pursuant to IFRS16 (€31m in 2024)
- 2. Replacement, development and maintenance done using H2 ready procurement standard



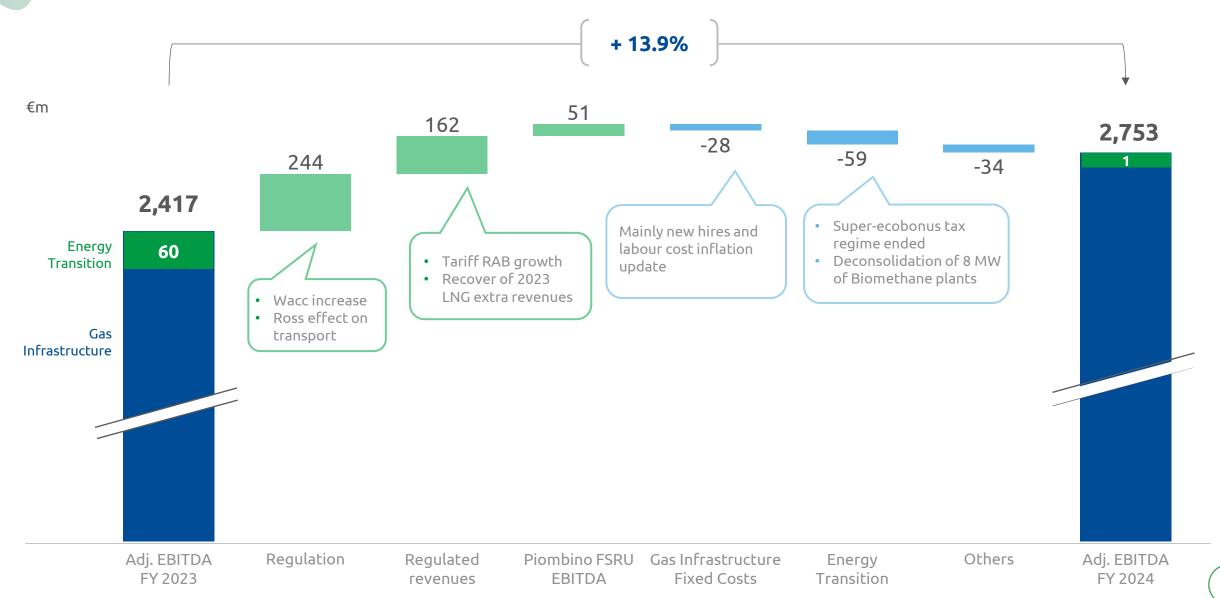
# Tariff RAB growth





# Adj. EBITDA analysis

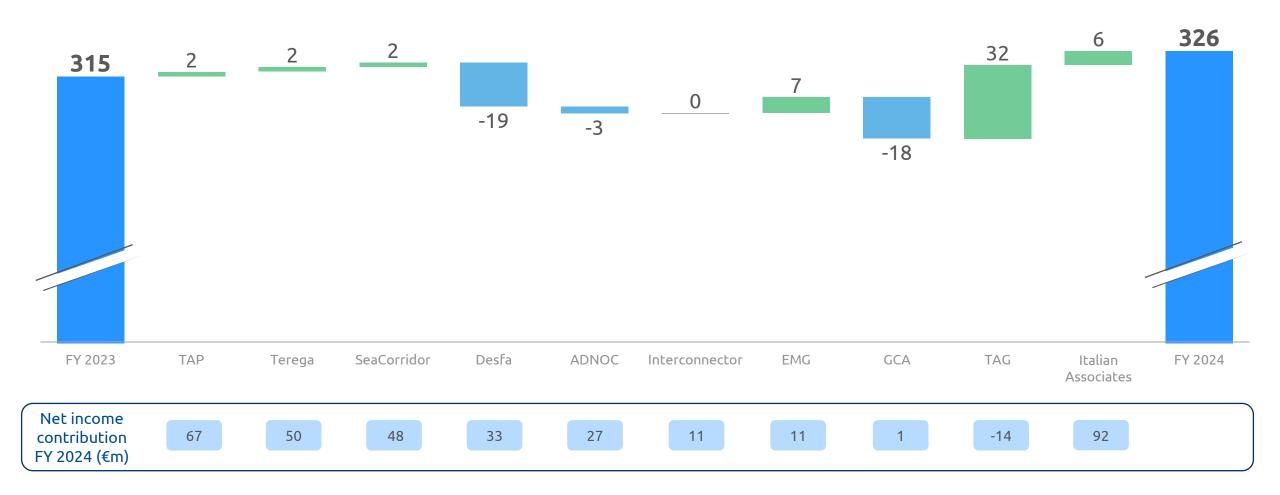




# Associates'contribution

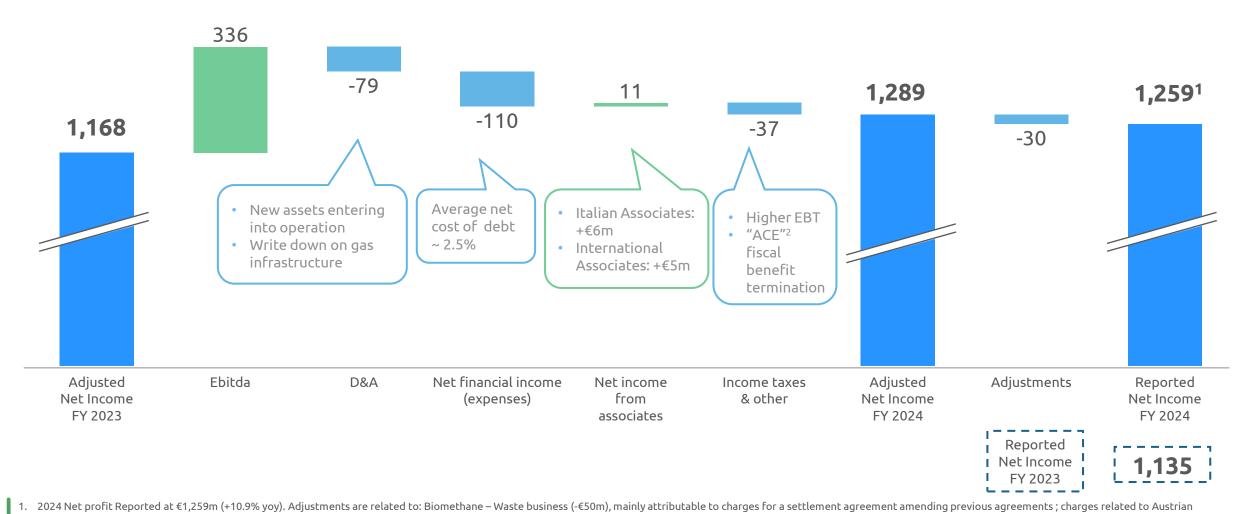


€m



13

€m

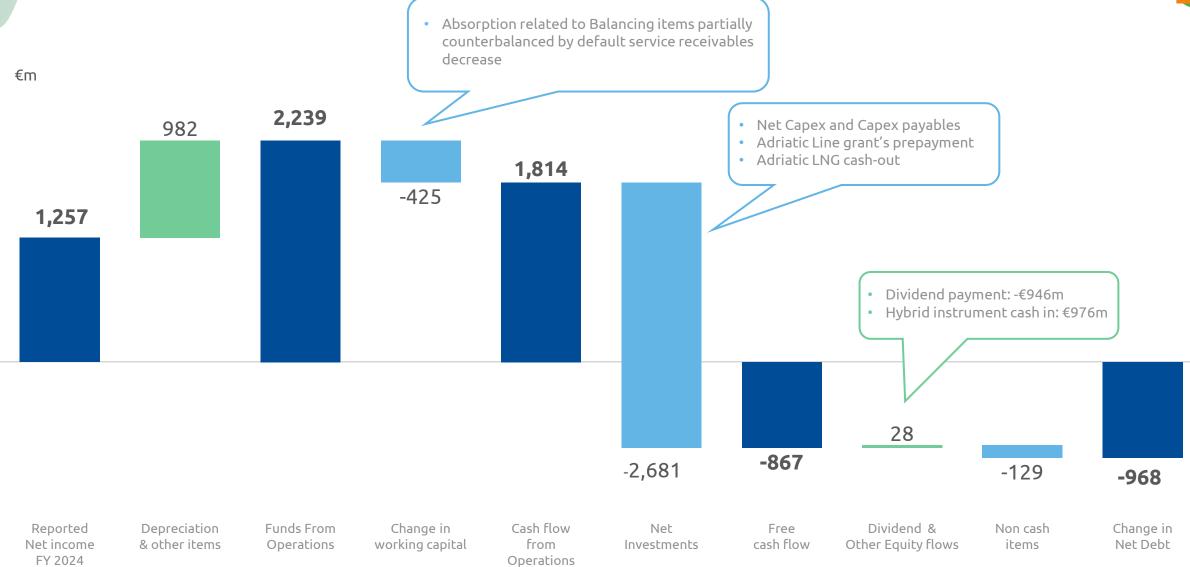


associates for the reimbursement of the 2013-2024 premium to volume risk exposure (-€35m); early retirement fund under "Fornero Law" (-€17m); TAG (+€27m) mainly related to 2023 lower depreciation; insurance reimbursement related to OLT's maintenance (+€17m); ADNOC discount rate effect (+€8m); Tax effect on special items (+€20m)

2023 Net profit Reported at €1,135 m. Adjustments are mainly related to: Biomethane impairment and write down (- € 186m); De Nora capital gain (+€76m), Capital gain on De Nora contribution related to Nucera IPO (+€28m), ADNOC

discount rate effect (+€65m)

## **Cash flow**

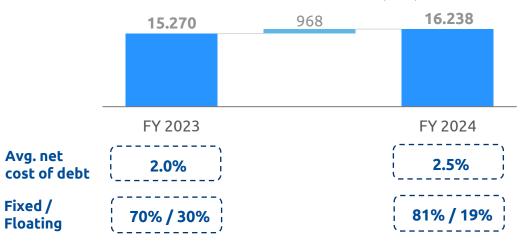


# Net Debt evolution and financial structure

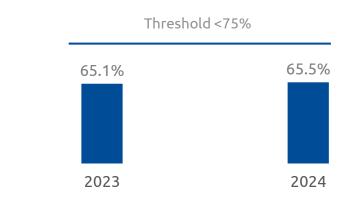
**energy** to inspire the world







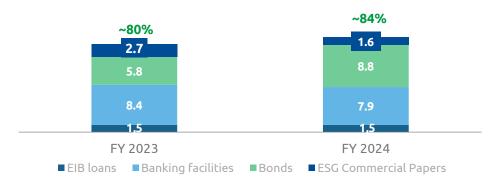
#### Net Debt / (Fixed Assets+ BVEP)<sup>1</sup>



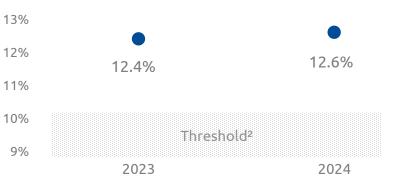




#### Sustainable Finance on Committed financing (€bn)



#### FFO/Net Debt



### Better than expected cost of debt and strong financial flexibility

75%

65%

55%

45%

14%

- Including book value of equity participations.
- 2. Shaded area consistent with thresholds for current rating positioning by Moody's and S&P (inferred)



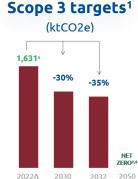
# **Enhanced Sustainability disclosure: Transition Plan and CSRD**

energy to inspire the world



#### Snam Transition Plans outlines ambitious decarbonization targets and the resilience of the multi-molecules business model





## Targets on Nature

**Zero Net Conversion** by 2024

**Net Positive impact** by 2027

Long term

 $\bigcirc$ 

#### Physical risks<sup>7</sup>

Short-medium term



Long term



#### Transition risks and opportunities<sup>7</sup>

Short-medium term

 $\bigcirc$ 

 Market Risks  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  $\bigcirc$ · Regulatory Risks · Technological Risks

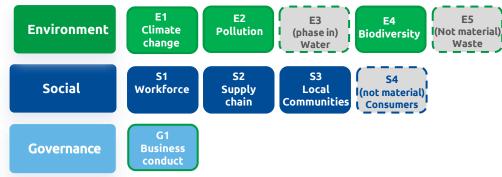
#### Further enhancing our disclosure leveraging on CSRD

#### **Cross-cutting Standards**

**ESRS 1 General Requirements** 

ESRS 2 **General Disclosure** 

#### **Topical Standard**



176 KPIs o/w 114 quantitative and 62 qualitative



- On Regulated perimeter
- 3. CARBON NEUTRALITY: requires to fully offset the residual emissions

Reputational Risks

- 2. On full Snam Group perimeter 4. NET ZERO: requires at least -90% emissions vs base year and the neutralization of residual emissions through permanent carbon removals
- Baseline adjustment according to Snam's recalculation policy
- Restatement according to new emission's factors, in line with Snam's recalculation policy
- 7. Residual severity under the MID Scenario (RCP Scenario 4.5: Progressive intensification of natural phenomena)

E5

#### emarket sdir storage CERTIFIED

### CO2 Emissions continuous reduction

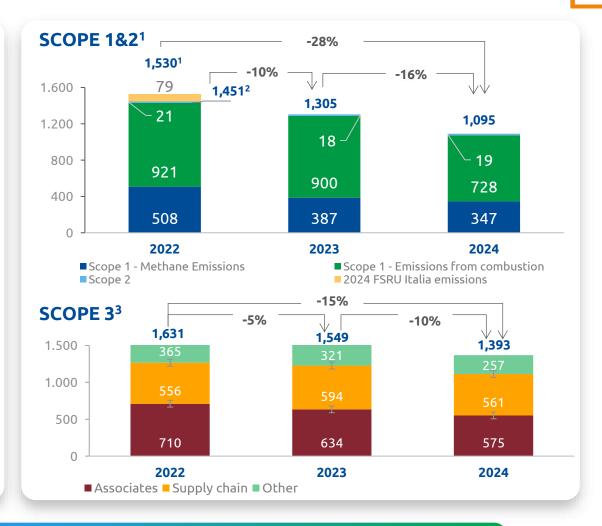
#### **PERFORMANCE**

#### Scope 1&2<sup>1</sup> (-435 ktCO<sub>2</sub>e; -28% vs 2022)

- Baseline restated (for change in perimeter)
- Strong performance ahead of targets
  - Ca 2/3 led by the decarbonization plan, mostly methane leakage reduction (methane emissions
  - -62% vs 2015 and -13% vs 2023) and dispatching optimization
  - Ca 1/3 due to unpredictable events and changes in context

#### Scope 3<sup>3</sup> (-238 ktCO<sub>2</sub>e; -15% vs 2022)

- **Suppliers**: in line with 2022 despite an increase of 36% in ordered value (€ 2.8 vs €2.1 bn) → lower emissions intensity
- Associates: mostly driven by Seacorridor
- Other: mainly driven by fuel & energy category (lower consumption). Baseline restated<sup>3</sup>

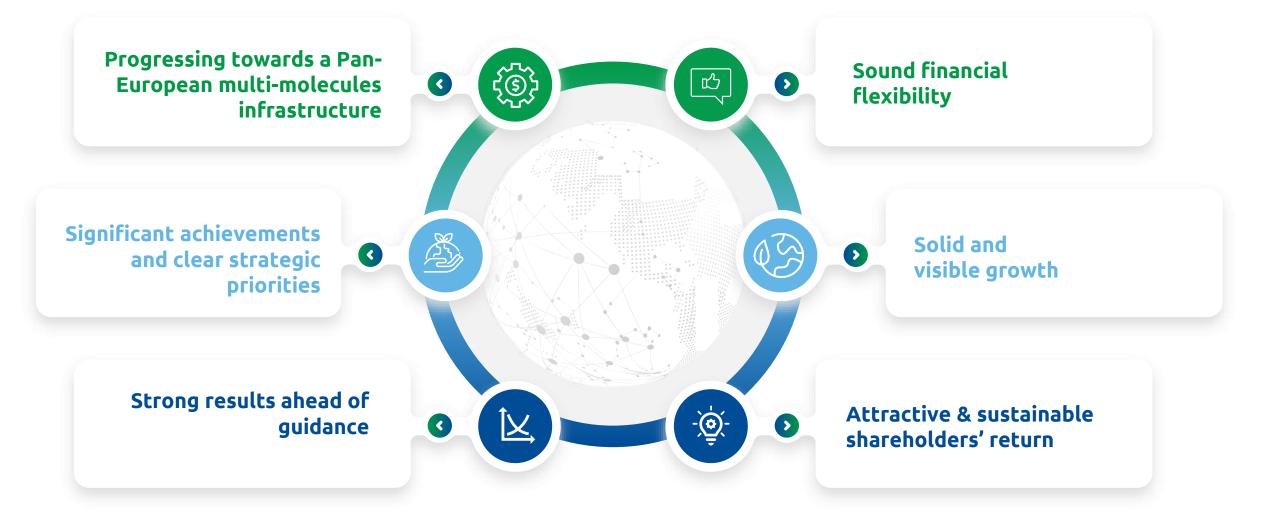


### A step forward the Transition Plan targets

- 1. Target perimeter. Piombino FSRU emissions accounted in target starting from 2024, first year of full operation. 2022 Baseline adjusted accordingly. Figures including HFC emissions (minor contribution; <1)
- 2022 Baseline net of FSRU
- Restatement of "Other" category according to updated Emission Factors Italy-specific. SeaCorridor entered in the perimeter in 2023, 2022 figures included in the baseline for comparative purposes

	FY 2024	Guidance FY 2025	
Investments	<ul> <li>€2.9 bn</li> <li>• € 2.7 bn Gas Infrastructure</li> <li>• € 0.2 bn Energy Transition</li> </ul>	<ul> <li>€2.9 bn</li> <li>• € 2.5 bn Gas Infrastructure</li> <li>• € 0.4 bn Energy Transition</li> </ul>	Adriatic Line, Ravenna breakwater and Biomethane connections
Tariff RAB	€23.7 bn	€25.8¹ bn	~ +9% RAB yoy thanks to new investments and Edison Stoccaggio and Ravenna entering into perimeter
Ebitda	€2.75 bn	~ €2.85 bn	RAB growth, Ravenna FSRU and Edison Stoccaggio contribution partially counterbalanced by Wacc decline
Net income	€1.29 bn	~ €1.35 bn	EBITDA positive performance and higher associates partially counterbalanced by higher D&A
Net debt	€16.2 bn	~ € 18.4 bn	Including Edison Stoccaggio cash-out and ADNOC cash-in
DPS	€0.2905/share	+4.0% yoy	In line with the improved dividend policy

### Sound and visible 2025 outlook



# **Q&A Session**



# **Annexes**



# Taxonomy eligibility and alignement - CapEx, OpEx, Revenues

energy to inspire the world

6%

26%

31%

29%



#### **Eligibility**

#### Revenues

- Transport of CH4: pro-quota of yearly demand
- Storage of CH4: excluded
- LNG: excluded
- Biomethane: 100% eligible
- Mobility: excluded
- Energy Efficiency: 100% eligible
- H2&CCS: 100% eligible

#### Capex

- Transport of CH4: 100% eligible
- Storage of CH4: only the portion related to maintenance\*
- LNG: Ravenna dam
- Mobility: Excluded
- Energy Efficiency: 100% eligible
- H2&CCS: 100% eligible

#### Opex

- Only Opex for R&D and maintaining the assets
- Same interpretation as Capex

98%

8%

28%

72%

55%

#### Alignment

- Transport of CH4: revenues aligned pro-quota on yearly demand
- Biomethane: Agri: 100% aligned | Waste: only the plants with CCA assessment by ERM
- Energy Efficiency: cogeneration and implement of efficient system excluded
- H2&CCS: 100% aligned

#### Transport of CH4:

- H2-ready replacements 100% aligned
- Methane leakage reduction 100% aligned
- Electric compressors 100% aligned
- Connection of biomethane plants 100% aligned
- LNG: Ravenna breakwater
- Storage of CH4: excluded
- Biomethane: Agri: 100% aligned | Waste: only the plants with CCA assessment by ERM
- Energy Efficiency: cogeneration and implement of efficient system excluded
- H2&CCS:100% aligned
- Same interpretation as Capex

35%

- Biomethane: 100% eligible

FY 2024 **FY 2023** 

\* Thanks to the FAQ published by the European Commission in December 2024

#### energy to inspire the world



# **Sustainability Scorecard Actuals 2024**

	KPIs	<b>2023</b> Actual	2024 Actual	<b>2024</b> Target		KPIs	<b>2023 2024 2024</b> Actual Actual Target
Green	<ul> <li>Avoided CO<sub>2</sub> emissions (ktCO<sub>2</sub>e)</li> </ul>	102.9	107	105		Employees engagement index (%)	82 77 >80
transition	<ul> <li>H<sub>2</sub> readiness length of network certified (km)</li> </ul>	1,513	2068	1900		• Women in exec. and middle-mgmt. roles (%)	25.9 26.5 26.0
	Gas Transportation operational availability (%)	>99	99.9	>99	People	IpFG (Combined Frequency and Severity Index)	0.47 0.55 0.47
Multi- molecule	Production of biomethane (Mscm)	24.4	18.5	20	·	Gender pay gap (%)	6
infrastruct.	<ul> <li>Invest. related to the CCS Ravenna Project Phase 1+2 (€M)</li> </ul>	65	111	120		Participation in welfare initiatives (%)	57.9 80.6 75
	Reduction of total natural gas emissions (%)	56.7	62.4	57.5		Training hours delivered to employees (h/capita)	37 41.9 36
Carbon	• ESG criteria in proc. procedures (% of spending)	35	42.4	35		Benefits for local communities over reg. revenues (%)	0.4 ~1 ~1
Neutrality	RES on total electricity purchased (%)	63	61	60-65	Local Communit.	<ul> <li>Value released at local communities (€M)</li> </ul>	1,451 1,934 >1,000
	<ul> <li>Spending on total procured with decarb. plan from suppliers(%)</li> </ul>	23	40.7	25	Communic.	Avg customer satis. rate for service quality (1-10)	8.1 7.9 ≥8.1
	Zero Net Conversion by 2024		<b>~</b>	<b>~</b>		Investments in Innovation as % of revenues	3.3 3
Biodiversity	Net Positive impact by 2027				Transform. Innovation	Start-ups accelerated after PoC (#)	11(22) 34(15) 15(25)
& Regener.	Vegetation restored in areas of pipes constr. (%)	99.9	99.8	99.9	IIIIOVacion	Process digitalized and processes with AI (% of total)	100/10 100/14.8 100/12
						Projects covered by Security by Design cyber approach (9)	6) New KPI 100 100
	ESG Finance over total funding available (%)	81	84			ESG matters discussed at BoD meetings (>40% of BoD discussed)	iscussions with ESG topic
	CapEx EU Taxonomy-aligned (% of total)	29	31		Sustainable	discussed)	
Financial	Revenues EU Taxonomy-aligned (% of total)	26	6		principles	<ul> <li>3<sup>rd</sup> parties subject to procure. Process on which reputati performed (100% of suppliers with reputational checks p</li> </ul>	
& CO2	Capex SDG-sligned (% of total)	61	65		' '	Italian territory covered by cyber resilience field tested:	
				2027		territory covered)	, ,
	Scope 1 and 2 CO2 emissions reduction (% v. 2022)	10	28	Target 25			

KPI modified vs scorecard 2024-2027; KPI in IMA/IALT or ESG Finance Framework

# **Sustainability Scorecard Targets**

energy to inspire the world



	KPIs	<b>2024 2025 202</b> Actual Target Targ		KPIs	2024 2025 Actual Targe	5 2029 et Target
Green	• Avoided & Captured CO <sub>2</sub> emissions (ktCO <sub>2</sub> e)	107 147 875		Employees engagement index (%)	77 >80	>80
transition	<ul> <li>H<sub>2</sub> readiness length of network certified (km)</li> </ul>	2068 2400 320		Women in exec. and middle-mgmt. roles (%)	26.5	29.5
	Gas Transportation operational availability (%)	99.9 >99	People	IpFG (Combined Frequency and Severity Index)	0.55	МВО
Multi- molecule	Production of biomethane (Mscm)	18.5		Gender pay gap (%)	6	+/- 5
infrastruct.	Invest. related to the CCS Ravenna Project Phase 1+2	111 178 626		Participation in welfare initiatives (%)	80.6	82
	(€M)	604		<ul> <li>Training hours delivered to employees (h/capita)</li> </ul>	41.9	42
Carbon	<ul> <li>Reduction of total natural gas emissions (%)<sup>2</sup></li> <li>ESG criteria in proc. procedures (% of spending)</li> </ul>	62.4     59.7     68.       42.4     45     70		Benefits for local communities over reg. revenues (%)	~1 ~1	~1
Neutrality	RES on total electricity purchased (%)	61 70-75 100	Local Communit.	<ul> <li>Value released at local communities (€M)</li> </ul>	1,934 >1,000	>1,000
	<ul> <li>Spending on total procured with decarb. plan from suppliers(%)</li> </ul>	40.7 35 50		Avg customer satis. rate for service quality (1-10)	7.9 ≥8	≥8
	Zero Net Conversion by 2024	<b>✓</b>	Transform.	Investments in Innovation as % of revenues	3 3 43 (6) 47 (7)	75 (11)
Biodiversity	Net Positive impact by 2027		Innovation	PoC and scale of technologies and services (#)		
& Regener.	<ul> <li>Vegetation restored in areas of pipes constr. and new forestation(%)</li> </ul>	102 ≥100 ≥10		<ul> <li>AI enabled IT applications (% of total)</li> <li>Projects covered by Security by Design cyber approach (%</li> </ul>	14.8 16.5 6) 100 100	100
	ESG Finance over total funding available (%)	84 90		ESG matters discussed at BoD meetings (>40% of BoD discussed)	iscussions with ESG t	соріс
	CapEx EU Taxonomy-aligned (% of total)	31	Sustainable	·	onal checks are	
Financial	Revenues EU Taxonomy-aligned (% of total)	6	principles			
& CO2	Capex SDG-sligned (% of total)	65		Italian territory covered by cyber resilience field tested	scenarios (100% of I	talian
	Scope 1 and 2 CO2 emissions reduction (% v. 2022)	2027       2030       203         Target       Target       Target         25       40       50	et	territory covered)		

- KPI modified vs scorecard 2024-2027
  - <sup>1</sup> Subject to Final Investment Decision (FID);
  - <sup>2</sup>Targets including Edison Stoccaggi and FSRU. 2025 figures would be 64.6% "like for like" with previous years

€mn	FY 2023	FY 2024	Change	Change %
Revenues	3,941	3,568	(373)	(9.5%)
Operating expenses	(1,524)	(815)	709	(46.5%)
EBITDA ADJUSTED	2,417	2,753	336	13.9%
Depreciation & amortisation	(940)	(1,019)	(79)	8.4%
EBIT ADJUSTED	1,477	1.734	257	17.4%
Net interest income (expenses)	(221)	(331)	(110)	49.8%
Net income from associates	315	326	11	3.5%
EBT ADJUSTED	1,571	1,729	158	10.1%
Income taxes	(393)	(442)	(49)	12.5%
NET PROFIT BEFORE THIRD PARTIES	1,178	1,287	109	9.3%
Third Parties Net Profit	(10)	2	12	-
NET PROFIT ADJUSTED	1,168	1,289	121	10.4%
EBITDA REPORTED	2,397	2,705	308	12.8%
EBIT REPORTED	1,271	1,676	405	31.9%
NET PROFIT REPORTED	1,135	1,259	124	10.9%

emarket sdir storage

E mn	FY 2023	FY 2024	Change	Change %
Regulated revenues	2,757	3,201	444	16.1%
Transport	2,127	2,459	332	15.6%
Storage	553	586	33	6.0%
LNG	77	156	79	-
Non regulated revenues	79	57	(22)	(27.8%)
Total Gas Infrastructure Businesses revenues	2,836	3,258	422	14.9%
Energy Transition Businesses revenues	1,105	310	(795)	71.9%
TOTAL REVENUES	3,941	3,568	(373)	9.5%

# **Operating Costs**



€mn	FY 2023	FY 2024	Change	Change %
Gas Infrastructure Businesses costs	479	506	27	5.6%
Variable costs	78	54	(24)	(30.8%)
Fixed costs	324	362	38	11.7%
Other costs	77	90	13	16.9%
Energy Transition Businesses costs	1,045	309	(736)	(70.4%)
TOTAL COSTS	1,524	815	(709)	(46.5%)



€mn	2023	2024	Change	Change %
Net invested capital	22,950	25,211	2,261	9.9%
Fixed capital	23,002	24,884	1,882	8.2%
Tangible fixed assets	19,304	21,109	1,805	9.4%
Intangible fixed assets	1,449	1,560	111	7.7%
Equity-accounted investments	3,019	3,259	240	7.9%
Other Financial assets	163	150	(13)	(8.0%)
Net payables for investments	(933)	(1,194)	(261)	28.0%
Net working capital	(24)	371	395	-
Receivables	8,181	7,530	(651)	(8.0%)
Liabilities	(8,205)	(7,159)	1,046	(12.7%)
Provisions for employee benefits	(28)	(44)	(16)	57.1%
Net financial debt	15,270	16,238	968	6.3%
Shareholders' equity	7,680	8,973	1,293	16.8%

# energy to inspire the world

# Alternative performance indicators reconciliation

€m	2023	2024	Change	Change %
EBITDA	2,397	2,705	308	12.8
Exclusion of items:				
- Charges for a settlement agreement		33	33	
- Early retirement fund		17	17	
- Capital losses on write-off of assets under development	8		(8)	
- Provisions for risks and charges			(14)	
	12	-2	(1.1)	
Adj. EBITDA	2,417	2,753	336	13.9
EBIT	1,271	1,676	405	31.9
Exclusion of special items:			1 1	
- Special items from EBITDA	20	48	28	
- Impairment losses on non-current assets	186	10	176	(94.6)
Adj. EBIT	1,477	1,734	257	17.4
Net profit	1,145	1,257	112	9.8
Exclusion of special items:	•	·	1 1	
- Special items from EBIT	206	58	(148)	(71.8)
- Loss (profit) from equity-accounted investments	(93)	(17)	76	(81.7)
- Gain on sale of Industrie De Nora shares	(76)		76	
- Other expenses (income) from equity investments		9	9	
- Tax effect on special items	(4)	(20)	(16)	
Adj. Net profit before third parties	1,178	1,287	109	9.3
Non-controlling interests	10	(2)	(12)	
Adj. Net profit	1,168	1,289	121	10.4

# International associates contribution

**energy** to inspire the world



Company	%		FY 2023	FY 2024	Delta
ТАР	20.00%	<ul> <li>12bcm transported in 2024, of which 10bcm to Italy (17% of Italian demand)</li> <li>Further market tests to be launched in 2025</li> </ul>	€ 65 m	€ 67 m	+ € 2 m
SeaCorridor	49.90%	<ul> <li>Strategic route for Italy with approx. 21 bcm imported in 2024 (first Italian import source)</li> <li>Performance broadly in line yoy thanks to better product mix despite lower bookings</li> </ul>	€ 46 m	€ 48 m	+ € 2 m
Teréga	40.50%	<ul> <li>Positive delta vs 2023 driven by slight benefit from the new WACC and higher RAB partially offset by initial feasibility study related to energy transition studies</li> <li>H2 Med corridor well supported by market tests and CEF financing</li> </ul>	€ 48 m	€ 50 m	+ € 2m
Desfa	35.64% <sup>1,2</sup>	<ul> <li>2023 benefitted from extraordinary auction premia on LNG imports and on exports to Bulgaria, 2024 is moving back to historical levels given market stabilization</li> </ul>	€ 52 m	€ 33 m	- € 19 m
ADNOC	5.88% <sup>1</sup>	Business performance in line with expectations, disposal completion announced in March 2025	€ 30 m	€ 27 m	- € 3 m
Interconnector	23.68%	<ul> <li>Contribution remains in line with the yearly regulatory cap</li> <li>Capacity almost 50% booked until 2026 thus providing medium term visibility</li> </ul>	€ 11 m	€ 11 m	-
EMG	25.00%	<ul> <li>2024 exports to Egypt almost at max technical capacity underlying EMG strategic role</li> <li>Performance benefits also from the recording of positive non-recurring items related to previous years</li> </ul>	€ 4 m	€11 m	+ € 7 m
GCA	19.60% <sup>1</sup>	<ul> <li>2023 benefitting from previous years energy costs recovery</li> <li>Yoy comparison affected also by lower bookings</li> </ul>	€ 19 m	€ 1 m	- € 18 m
TAG	89.22% <sup>2</sup>	<ul> <li>Higher bookings with a better product mix vs 2023</li> <li>Lower D&amp;A due to the recalculation of the historical impairment allocation</li> </ul>	- € 46 m	- € 14 m	+ € 32 m

1 Indirect participation

+€ 5m

€ 234 m

€ 229 m

<sup>2.</sup> Desfa: 39.60% voting right; TAG: 84.47% voting rights

# Investments detailed by business



€m	FY 2023	FY 2024
Transport <sup>(1)</sup>	1,129	1,879
Storage	225	269
<b>LNG</b> <sup>(2)</sup>	606	545
Energy Transition <sup>(3)</sup>	234	182
Total <sup>(4)</sup>	2,194	2,875

<sup>1.</sup> Including corporate capex

<sup>2.</sup> Including greenture (SSLNG and mobility) investments and FSRUs acquisition

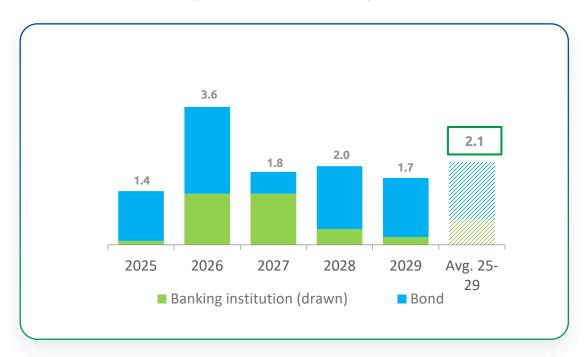
<sup>3.</sup> Including Biomethane acquisitions

<sup>4.</sup> Net of third parties' contributions for grid connections

# Maturities profile and Ratings overview



#### Maturities profile (€bn, amount drawn)¹



#### **Ratings overview**

	Moody's	S&P	Fitch
Assigned Rating	Baa2	BBB+	BBB+
Outlook	stable	stable	stable
Rating from Grid /SACP <sup>2</sup>	A2/A3	a-	n.a.

<sup>1.</sup> Maturities as of 31.12.2024 excluding uncommitted lines and Commercial Papers

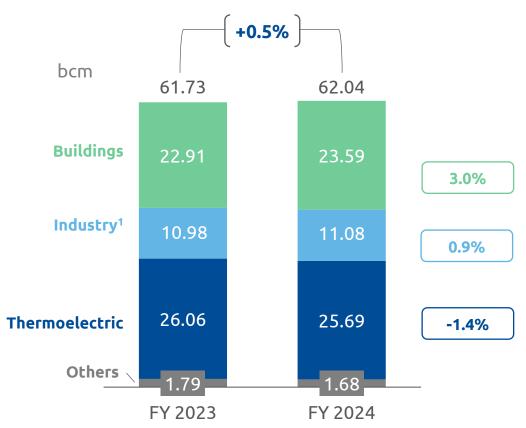
<sup>2.</sup> Rating from the grid for Moody's, Stand-alone credit profile for S&P

# FY 2024 gas demand and flows

emarket sdir storage energy

# to inspire the world

### Italian gas demand



Demand recovery driven by colder weather and the end of demand containment measures

#### **Gas flows**

bcm	FY 2023	FY 2024	<b>Change</b> (bcm)	Change (%)
National production	2.80	2.75	-0.1	-1.9%
Pipelines	45.00	44.41	-0.6	-1.3%
Gela	2.52	1.41	-1.1	-44.2%
Mazara del Vallo	23.04	21.07	-2.0	-8.6%
Passo Gries	6.57	6.00	-0.6	-8.5%
Tarvisio	2.84	5.60	2.8	97.1%
Gorizia	0.04	0.02	-0.0	-39.6%
Melendugno	9.99	10.31	0.3	3.3%
LNG	16.27	14.66	-1.6	-9.9%
Adriatic LNG	8.78	9.01	0.2	2.6%
OLT	3.78	1.11 <sup>2</sup>	- 2.7	-70.6%
Panigaglia	2.57	0.95	- 1.6	-63.0%
Piombino <sup>3</sup>	1,14	3.59	2.5	
Total injection	64.07	61.82	-2.2	-3.5%

~ 25% of gas demand covered by LNG

Industry includes also agriculture, fishing, transport and non-energy uses

FY 2024 decrease due to scheduled maintenace

<sup>3.</sup> In operation from July 2023

## Disclaimer



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