





# **ARERA Conciliation Service**

Electricity, gas, water and district heating sectors

## **Annual Report**

Year 2024 - Last updated June 10, 2025







Fig. I

#### **Amount of**

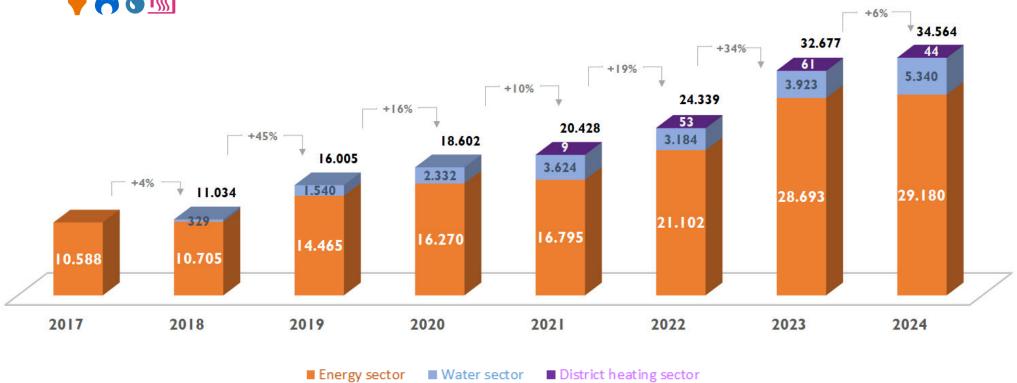
incoming conciliation applications 2017 - 2024















13.954

**Electricity sector** 



11.373

**Gas sector** 

3.636

**Dual-Fuel customers** 



5.340

Water sector



**Prosumer** 



District heating sector



34.564

**Amount of conciliation** applications

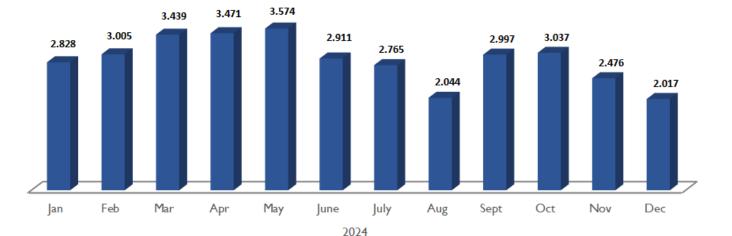


Fig. 2

**Amount** of incoming conciliation applications year 2024







### Regional index of submitted conciliation applications – 2024



39 - 62

63 - 87

88 - 117

Fig. 3

#### Regional Index<sup>1</sup> of submitted

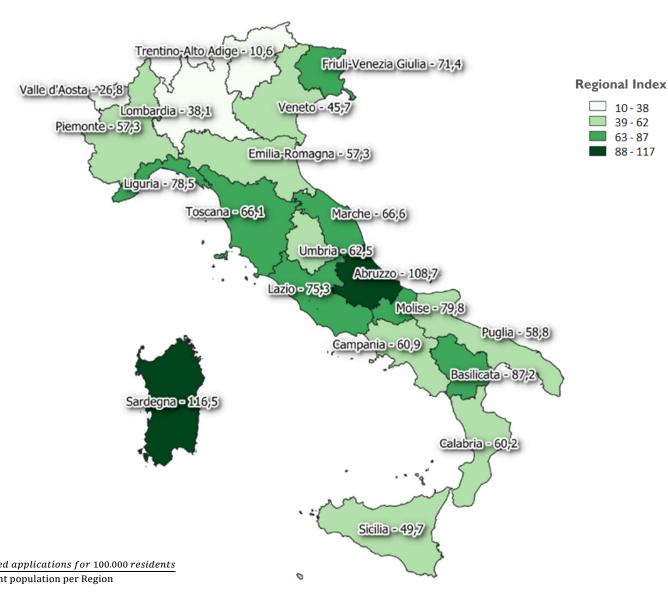
conciliation applications year 2024











1) Regional Index =  $\frac{amount\ of\ submitted\ applications\ for\ 100.000\ residents}{r}$ resident population per Region



### **Conciliation applications topics by sector – 2024** (1/3)



Fig. 4

Conciliation
applications topics
for the
Electricity
sector
year 2024



2024 – Electricity sector									
Topic application n. % vs to									
Invoicing/billing	5.789	41,5%							
Contracts	2.243	16,1%							
Damages	2057	14,7%							
Late/non-payment, disconnection	1001	7,2%							
Other	880	6,3%							
Connection, technical quality	713	5,1%							
Metering	690	4,9%							
Market	530	3,8%							
Commercial quality	51	0,4%							
Total	13.954	100%							

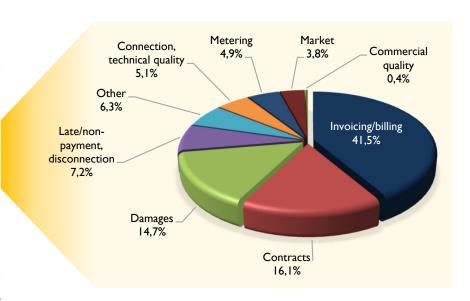
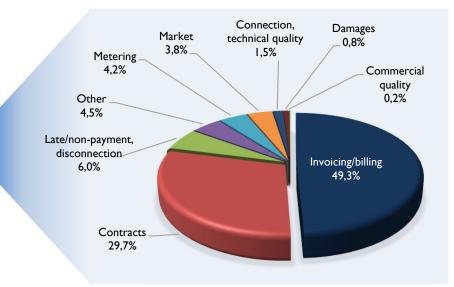


Fig. 5

Conciliation applications topics for the **Gas sector** year 2024



2024 – Gas sector									
Topic application	n.	% vs tot.							
Invoicing/billing	5.610	49,3%							
Contracts	3.377	29,7%							
Late/non-payment, disconnection	677	6,0%							
Other	515	4,5%							
Metering	483	4,2%							
Market	427	3,8%							
Connection, technical quality	169	1,5%							
Damages	89	0,8%							
Commercial quality	26	0,2%							
Total	11.373	100%							



### **Conciliation applications topics by sector – 2024** (2/3)



Fig. 6

Conciliation applications topics for **Dual-Fuel customers** year 2024



2024 – Dual-Fuel customers									
Topic application	n.	% su tot.							
Contracts	1.368	37,6%							
Invoicing/billing	1.275	35,1%							
Market	497	13,7%							
Late/non-payment, disconnection	204	5,6%							
Other	184	5,1%							
Damages	52	1,4%							
Commercial quality	22	0,6%							
Connection, technical quality	18	0,5%							
Metering	16	0,4%							
Total	3.636	100%							

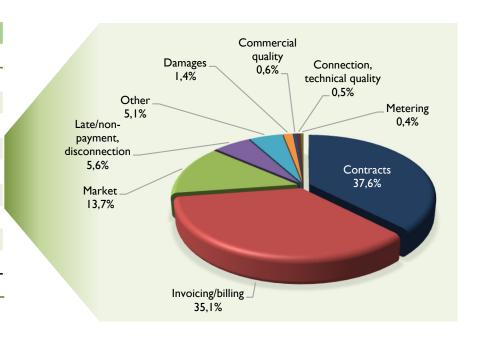
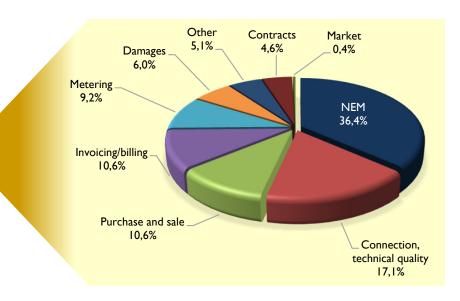


Fig. 7

Conciliation applications topics for **Prosumer** year 2024



2024 – Prosumer									
Topic application	n.	% vs tot.							
NEM	79	36,4%							
Connection, technical quality	37	17,1%							
Purchase and sale	23	10,6%							
Invoicing/billing	23	10,6%							
Metering	20	9,2%							
Damages	13	6,0%							
Other	H	5,1%							
Contracts	10	4,6%							
Market	I	0,4%							
Total	217	100%							



### **Conciliation applications topics by sector – 2024** (3/3)



Fig. 8

Conciliation applications topics for the **Water sector** year 2024



2024 - Water sector									
Topic application	% vs tot.								
Invoicing/billing	3.729	69,8%							
Metering	308	5,8%							
Late/non-payment, disconnection	304	5,7%							
Contracts	256	4,8%							
Other	238	4,5%							
Damages	211	4,0%							
Connection	150	2,8%							
Contractual quality	86	1,6%							
Technical quality	58	1,0%							
Total	5.340	100%							

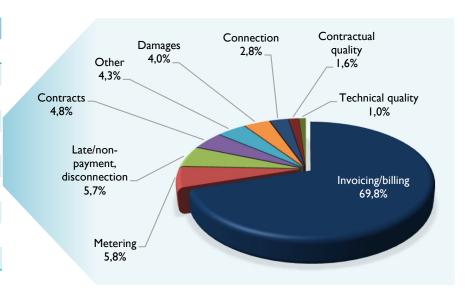


Fig. 9

Conciliation applications topics for the **District** heating sector year 2024



2024 - District heating sector									
Topic application n. % vs tot.									
Service transparency	15	34,2%							
Other	H	25,0%							
Late/non-payment, disconnection	8	18,2%							
Damages	3	6,8%							
Connections	3	6,8%							
Technical quality of service	2	4,5%							
Commercial quality	2	4,5%							
Total	44	100%							

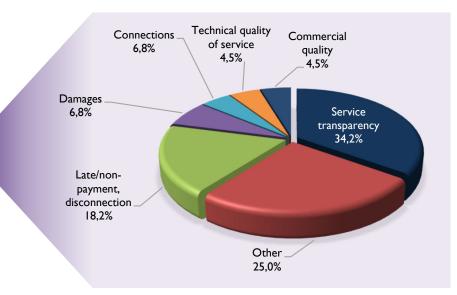






Fig. 10

Number of applications by applicants type year 2024









Focus on 2024								
Applicants type	Customer	Consumer Associations	Others	SME Associations	Total			
Households	8.825	8.987	9.632		27.444			
Non-households	2.561	905	3.646	8	7.120			
Total	11.386	9.892	13.278	8	34.564			
% vs Tot.	33,0%	28,6%	38,4%	0,02%	100%			

Source: information declared by the applicants who submitted the applications.

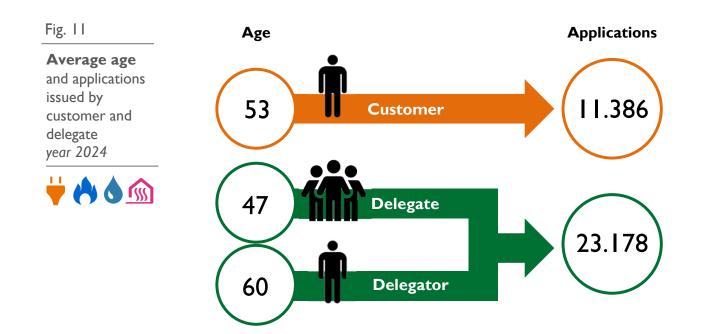






Fig. 12

#### **Applications** status year 2024









Focus on 2024 **Applications status** Tot. % vs tot. Accepted 28.277 81,8% 2.677 Not accepted 7,8% Not completed by the applicant 3.610 10,4% 34.564 100% **Total** 

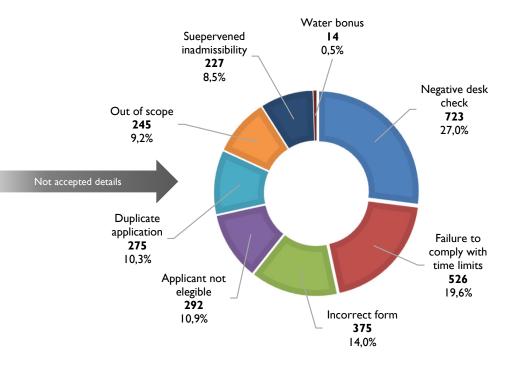


Fig. 13

Accepted applications for **Electricity and Gas** sectors, Prosumer and **Dual-Fuel customers** and status year 2024



2024 – Electricity and Gas sectors, Prosumer, Dual-Fuel customers									
Accepted applications and status Tot. % vs tot.									
Agreement between parties	14.651	61,3%							
No-agreement	8.695	36,4%							
Withdrawal from procedure	430	1,8%							
Lack of participation of counterparty*	121	0,5%							
Total	23.897	100%							

<sup>\*</sup> Lack of partecipation coomunicated by gas suppliers operating in Last Istance Service (LIS)

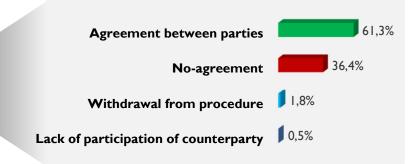






Fig. 14

Accepted applications for Water sector and status year 2024



Focus on 2024 – Water sector									
Accepted applications and status Tot. % vs to									
Agreement between parties	2.819	64,7%							
No-agreement	1.452	33,3%							
Withdrawal from procedure	87	2,0%							
Total	4.358	100%							

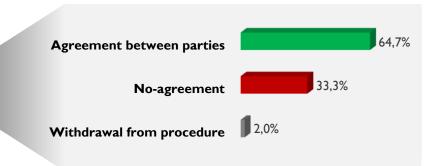


Fig. 15

Accepted applications for **District heating sector** and status year 2024



Focus on 2024 – District heating sector								
Accepted applications and status Tot. % vs tot.								
Agreement between parties	10	45,5%						
Withdrawal from procedure	7	31,8%						
No-agreement	5	22,7%						
Total	22	100%						

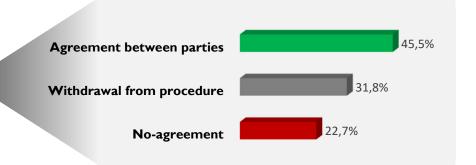






Fig. 16

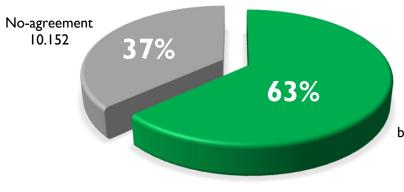
**Outcomes** of procedures started and concluded year 2024











Agreement between parties 17.480





Average number of days for concluding the procedure\* year 2024

Fig. 17

Outcomes of procedures by sector year 2024











Focus on 2024														
Applications status	Elec	tricity	C	Sas	Dua	al-fuel	w	ater	Pro	sumer		t heating ctor	To	otal
	n.	% vs tot.	n.	% vs tot.	n.	% vs tot.	n.	% vs tot.	n.	% vs tot.	n.	% vs tot.	n.	% vs tot.
Agreement between parties	6.500	59%	5.891	63%	2.177	73%	2.819	66%	83	55%	10	67%	17.480	63%
No-agreement	4.431	41%	3393	37%	802	27%	1452	34%	69	45%	5	33%	10.152	37%
Total	10.931	100%	9.284	100%	2.979	100%	4.271	100%	152	100%	15	100%	27.632	100%

<sup>\*</sup> From 01/10/2024, the maximum time frame for the conclusion of procedures with extension has been changed from 120 to 150 calendar days





Fig. 18

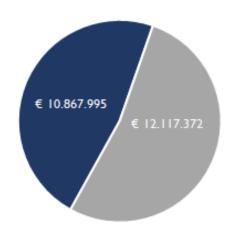
Compensation<sup>1</sup> for the procedures started and concluded year 2024













22.985.367 €



Households

Non - households



Fig. 19

#### Customer satisfaction for the procedures started and concluded year 2024









About 95% of the customers who completed the survey<sup>2</sup> at the end of the procedure are satisfied with the ARERA Conciliation Service



<sup>1)</sup> It is given by the algebraic sum of the remuneration (also comparing to the value of the dispute) obtained from customers who have started a procedure and signed an agreement in front of the Conciliation Service.

<sup>2) 12.180</sup> complete questionnaire replies.