

LiRete

2023 SUSTAINABILITY PLAN REVIEW Summary

Milan

June 2023 (first release) Sustainability Plan Review 2023 activities

REVIEW OF THE PLAN

- The Sustainability Plan is reviewed annually subject to updating the Materiality analysis and reporting on the results which are consolidated as of 31 December of the previous year.
- This task entails weighting as well as evaluating performances in relation to the results achieved as benchmarked against the established KPIs and in accordance with the guidelines previously set. This phase also allows some goals and/or projects to be revisited or additional goals to be included, possibly following the identification of new material topics related to sustainability as well as with a view to meeting any new emerging needs.
- The results arising from the process of setting new goals, together with the definition of the initiatives (i.e. lines of action and projects) required to achieve them, are **integrated after the publication of the NFD** and are subsequently **consolidated in the Review of the Plan to be submitted for approval by the Board of Directors**.



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Sustainability Plan Review 2023 activities

REVIEW PROCESS

• In 2023 the Sustainability Plan review process was carried out in accordance with the following guidelines:

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overall review of the goals that were either integrated, reformulated or confirmed, depending on the specific case.

classification, according to the positive and negative, actual and potential impacts that the Group generates or may generate on the economy, environment and people, of the goals to be considered as "Main" or "Secondary" (since functional to the achievement of the "Main" ones, or because nowadays related to well established supervision approaches and/or to projects which, started in the previous years, are about to be finalised).

exploring, regarding **initiatives and lines of action** previously scheduled according to a short-term deadline (as of 2022 or 2023), the **opportunity of evaluating eventually further developments**, fixing whenever appropriate **longer-term deadlines** and setting quantitatively measurable **interim targets**. In order to ensure a better performance monitoring, these interim targets were often set according to an incremental approach, until 2025 and sometime up to 2030.

specifying in certain cases, for monitoring purposes, the **KPIs** to be taken into account, considering both internal assessments and benchmark analysis.



2023 Sustainability Plan Review







A summary of the commitments and implementations principles set out in the Sustainability Policy as well as of the main goals envisaged in the 2023 Sustainability Plan reviewing process is provided in the following slides.





For 2i Rete Gas the prerequisites, i.e. issues that are considered to be crucial to ensuring a responsible management of business activities are:

- regulatory compliance
- ethics and anti-corruption
- listening to stakeholder
- creating sustainable economic value

stakenoidei regulations condpiton costonic rates	Listening to stakeholder	Compliance with laws and regulations	Business ethics and anti- corruption	Creating sustainable economic value	
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2i Rete Gas continues to considerate **ESG factor integration into the Group governance** as a cross-cutting material topic.



00	PREREQUISITE: Li	stening to stakeholders							
	Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
	Developing stakeholder external engagement	Roll-out of the Materiality Analysis with an inclusive approach	•ON/OFF	2023, 2024	Materiality Analysis with an inclusive approach	Materiality Analysis with an inclusive approach			
	activities	Increase in the number of meetings on ESG topics and performance with shareholders, rating agencies and third parties	 N. of meetings with shareholders (Ardian- APG and F2i) N. of meetings with rating agencies (ESG or traditional) 	2023, 2024, and 2025	N. 1 meeting with shareholders (Ardian-APG and F2i) N. 2 meetings with rating agencies (ESG or traditional)	N. 1 meeting with shareholders (Ardian-APG and F2i) N. 2 meetings with rating agencies (ESG or traditional)	N. of meeting to be set according to the development of the ESG system in 2024		
16 mm		ompliance with laws and regulations							
-4	PREREQUISITE: CO	Simpliance with laws and regulations							
	Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target



PREREQUISITE: Bus	PREREQUISITE: Business ethics and anti-corruption									
Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target		
Consolidating the business ethics and anti-corruption culture	Integration of ESG oversight in the Organisation, Management and Control Model pursuant to Italian Legislative Decree 231	-Supervision and monitoring of the regulation development applicable to the adopted Organisation, Management and Control Model	2023, 2024 and 2025	Management and	,	of the ESG oversight in				

CROSS-CUTTING M	CROSS-CUTTING MATERIAL TOPIC: ESG factors integration into the Group governance									
Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target		
Overseeing the governance of ESG factors	Definition, drafting and release of further policies and procedures, where appropriate, following the evaluation of possible gaps related to ESG Rating assessment	•% of closed gaps among the assessed ones		(identification of possible	Opportunity analysis (identification of possible gaps) Drafting and release of resulting tools					



Stimulate everyone's contribution





2i Rete Gas is committed to putting **people** at the heart of its business, ensuring their respect, encouraging their engagement and development in terms of their **ability to contribute** and promoting a culture based on **diversity empowerment**, **inclusive approaches** and **exchange**, so that everyone can unleash their full potential and continue to enhance their skills, contributing responsibly and proudly to the improvement of company performance, by:

- respecting human rights and inalienable rights in the conduct of the company's business and along the value chain, as well as constitutional principles of parity and equality;
- the recognition of equal opportunities for all employees, also with a view to pursuing gender equality and supporting women's empowerment and the repudiation of all forms of discrimination, rather viewing diversity as a source of value;
- promoting the development of skills, experience sharing and knowledge exchange through open discussion, as well as implementing a meritrelated policy based on the assessment of human resources' conduct, efforts, achievements and self-development;
- listening, dialogue and communication endeavours with a view to encouraging participation and empowerment;
- facilitating employees' worklife balance, by increasing flexibility while reducing conditions of vulnerability;
- protecting the health and safety of its employees and collaborators.

Management, development and engagement of human capital Safeguarding health and safety

Diversity, inclusion and welfare

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MATERIAL TOPIC: Management, development and engagement of human capital

Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
Increasing people included in incentive schemes / plans with individual targets	Progressive increase in the % of people included in incentives schemes / plans with individual targets	•% of Managers (Q-8-7) included in incentive schemes on Managers scope (D/Q/8/7)	2023, 2024, 2025 and 2026	>52%	>55%	>60%	65% (2026)	
		•% of development plans formalised to young graduates under 40 (accordingly to the shown potential)	2023, 2024, 2025 and 2026	≥25%	≥30%	≥35%	40% (2026)	
/technical skills		•Almost 25 average hours addressed to technical personnel / blue collars	2023, 2024 and 2025	≥25	≥25	≥25		
satisfaction indicator about the	Regular improvement of the satisfaction indicator about the corporate climate (VSLC indicator) arising from the work- related stress assessment survey	-Improvement of the VSLC indicator	2023 and 2025	Improvement of the 2023 VSLC indicator compared to the 2021 VSLC indicator		Improvement of the 2025 VSLC indicator compared to the 2023 VSLC indicator		

MATERIAL TOPIC: Diversity, inclusion and welfare

Main Goal	Initiatives/projects/lines of action		Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
Increasing women in positions of responsibility	to cover positions in charge of responsibility and	•N. of women with managerial- coordination positions /N. of managerial-coordination positions within the company	2024, 2025 and 2028		16%	20%	26% (2028)	
1 9		•Progressive increase of the grantees over the years	2023, 2024, 2025 and 2028	40%	55%		95% (2028)	

MATERIAL TOPIC: Safeguarding health and safety

Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
Consolidating the reduction trend of accident rates (ASR- Accident Severity Rate and	Preservation of the performance levels of the accident indicator AFR below the target	•Three-year period trend of the rates	2023, 2024, 2025 and 2030	≤3	≤3	≤3		≤ 3 (2030)
AFR-Accident Frequency) by deploying prevention initiatives	Preservation of the performance levels of the accident indicator ASR below the target	•Three-year period trend of the rates	2023, 2024, 2025 and 2030	≤ 0,15	≤ 0,15	≤ 0,15		≤ 0,15 (2030)

Ensure efficiency, quality and safety





2i Rete Gas is committed to managing its **assets** by endeavouring on a daily basis in order to guarantee the **best service to its clients** by achieving **incremental standards of technical and commercial quality**, while at the same time pursuing **operation efficiency and cost-effectiveness** criteria by:

- pursuing ongoing improvement of the supervision on infrastructures and service performances, including by relying on the digital development of networks and processes;
- ensuring proper monitoring of safety conditions and prompt response in potentially dangerous situations;
- strictly monitoring its commercial performance to ensure fully compliance with regulation;
- fostering technological innovation as a key enabler for enhancing the metering service.

Reliability and efficiency of plants

Digital development

Privacy and data security



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8 **MATERIAL TOPIC: Reliability and efficiency of plants** * ** Medium term Long term KPI Initiatives/projects/lines of action Target 2024 Target 2025 Main Goal Deadline Target Target Ensuring the highest safety and Preservation of the levels of the indicator about the % •Index (%) Monitoring and definition of the Monitoring and 2023, 2024 and 2025 Monitoring of emergency service exits with arrival time to the ≥ 99% an improved % value with definition of the an efficiency of plants solicited place lower than the ARERA standard respect to 2023 improved % value with respect to 2024 Ensuring the highest quality, •Overall guality Index net of metering 2023, 2024 and 2025 Preservation of 0,09% To be reassessed Monitoring of service technical and commercial guality To be reassessed according to and efficiency of plants indexes and definition of incremental levels performances (% Extra Standard according to 2024 2023 result Index) result Overseeing effectively the gas Monitoring of the gas network infrastructure exposure Model overseeing 2023, 2024 and 2025 Mapping finalisation and Roll-out of the actions aimed Definition of an to the risks arising from hydro-geological instability and informatisation of the at reducing and mitigating the network infrastructure exposure improvement target to the risks arising from climate detection of the related risk index network risk index in order to hydro-geological risk change mitigate the hydro-geological risk exposure also by means of prevention investments and related monitoring activities

MATERIAL TOPIC	: Digital development											
Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target				
Developing the process for the cloud migration of the company databank	Gradual migration of application map and data to cloud	-% of data migrated to cloud	2023, 2024 and 2025	Start of the initiative	30% migration completed	100% migration completed						
MATERIAL TOPIC	MATERIAL TOPIC: Privacy and data security											
Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target				
Raising the awareness on cyber risks among employees and suppliers	Social engineering campaigns aimed to enhance the cyber risk awareness	•Employees resilience test about possible cyber-attacks	2023, 2024 and 2025	n. 2 campaigns	n. 3 campaigns	Reassessment of the social engineering scope						
	Extension to the services suppliers of the social engineering campaigns aimed to enhance the cyber risk awareness	 Engagement of services suppliers aimed to ensuring the cyber security policies strict respect 	2023, 2024 and 2025	Profiling of suppliers and detection of the target	n. 1 campaign on the detected cluster	n. 2 campaign on the detected cluster + add-on						

Distribute energy for a sustainable future



2i Rete Gas, while pursuing environmental protection and safeguard principles, is committed to **promoting and implementing initiatives to ensure a sustainable evolution of the gas infrastructure in the medium to long term**, the aim being to provide its support in establishing a new energy paradigm with reduced impact on the **environment**, by:

- promoting and implementing the transition process based on endeavours launched in several areas, including leveraging the gas infrastructure as a resource to support the integration of renewable sources and increase the efficiency of housing stock, also by adopting a commercial development model that prioritises the use of gas to replace more polluting fuels, supporting gas advocacy initiatives, pursuing advanced asset uses with a view to green objectives, as well as expanding its scope of operations in support of decarbonisation by submitting energy efficiency proposals;
- minimising the impact of its business operations on the surrounding environment through various initiatives, including the systematic identification of environmental risks and the effects of climate change, ensuring an appropriate control, as well as the quantification to progressively reduce energy consumption and direct impacts such as, for example, waste, atmospheric CO₂ emissions and fugitive CH₄ emissions from the infrastructures managed;
- protecting biodiversity, assessing whether additional safeguards should be put in place over and above the protection already provided by legislation.

Energy transition	Optimisation of energy resources and environmental protection	Biodiversity

MATERIAL TOPICS



MATERIAL TOPIC: Energy transition

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Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target	
Supporting the energy transition through one's own business, by means of experimental initiatives and technological innovation projects	Realisation of experimental initiatives/projects on decarbonisation and innovation topics (i.e. power-to gas)	-Strat of projects and initiatives	2025			N°3 initiatives started			T C F D
MATERIAL TOPIC:	Optimisation of energy resource	es and environment	al protection						
Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target	
Reducing the CO ₂ e emissions (Scope 1 and Scope 2)	Reduction of the CO ₂ e emissions (from technological systems energy consumption - buildings - network leakage)	•% of tCO ₂ reduction	2023, 2024, 2025 and 2030	-25% tCO2e (compared with 2021)	-29% tCO2e (compared with 2021)	-32% tCO2e (compared with 2021)		-50% tCO2e (compared with 2021) (2030)	T C F D
Reducing the CO ₂ e emissions (Scope 3)	Analytical calculation of suppliers' carbon footprint (baseline) and modelling of the functional approach for the progressive CO ₂ e emissions reduction (Scope 3)	 Baseline calculated and approach defined 	2023, 2024, 2025 and 2030	Selection of the (ESG high risks) cluster of Supplier, assessment and modelling functional to the reduction using EcoVadis specific analytical tool	Reduction Plan definition and target setting with a progressive approach	Implementation, monitoring and periodical reporting of the Plan		- 30% ICO2e (2030)	T C F D
Reducing energy consumption	Planning of combined actions aimed to reduce energy carriers (City gates - vehicle fleet - Buildings)	•% of tep reduction	2023, 2024, 2025 and 2030	- 4% Gj (compared with 2021)	- 6% Gj (compared with 2021)	- 8% Gj (compared with 2021)		- 18% Gj (compared with 2021) (2030)	T C F
Reducing the environmental impact from waste production	Maximisation of the quantities of waste generated by the organisation and sent for recovery	•% of recovered waste	2023, 2024, 2025 and 2030	99,998% t (waste sent for recovery)/t. (total waste)	99,998% t (waste sent for recovery)/t. (total waste)	99,998% t (waste sent for recovery)/t. (total waste)		100% t (waste sent for recovery)/t. (total waste) (2030)	D
	Main Goal Supporting the energy transition through one's own business, by means of experimental initiatives and technological innovation projects MATERIAL TOPIC: Main Goal Reducing the CO ₂ e emissions (Scope 1 and Scope 2) Reducing the CO ₂ e emissions (Scope 3) Reducing energy consumption Reducing the environmental	Supporting the energy transition through one's own business, by means of experimental initiatives and technological innovation projects Realisation of experimental initiatives/projects on decarbonisation and innovation topics (i.e. power-to gas) MATERIAL TOPIC: Optimisation of energy resource Main Goal Initiatives/projects/lines of action Reducing the CO2e emissions (Scope 1 and Scope 2) Reduction of the CO2e emissions (Scope 3) Reducing the CO2e emissions (Scope 3) Analytical calculation of suppliers' carbon footprint (baseline) and modelling of the functional approach for the progressive CO2e emissions reduction (Scope 3) Reducing energy consumption Planning of combined actions aimed to reduce energy carriers (City gates - vehicle fleet - Buildings) Reducing the environmental Maximisation of the quantities of waste generated	Main Goal Initiatives/projects/lines of action KPI Supporting the energy transition through one's own business, by means of experimental initiatives and technological innovation projects Realisation of experimental initiatives/ eacarbonisation and innovation topics (i.e. power-to gas) -Strat of projects and initiatives MATERIAL TOPIC: Optimisation of energy resources and environments Main Goal Initiatives/projects/lines of action KPI Main Goal Initiatives/projects/lines of action KPI Reducing the CO2e emissions (Scope 1 and Scope 2) Reduction of the CO2e emissions (from technological systems energy consumption - buildings - network leakage) -% of ICO2 reduction Reducing the CO2e emissions (Scope 3) Analytical calculation of suppliers' carbon footprint (Daseline) and modelling of the functional approach of the progressive CO2e emissions reduction (Scope 3) -Baseline calculated and aproach defined Reducing energy consumption Planning of combined actions aimed to reduce energy carriers (CIty gates - vehicle fleet - Buildings) -% of tep reduction Reducing the environmental Maximisation of the quantities of waste generated -% of recovered waste	Main GoalInitiatives/projects/lines of actionKPIDeadlineSupporting the energy transition through one's own business, by means of experimental initiatives and technological innovation projectsRealisation of experimental initiatives/projects on dearbonisation and innovation topics (i.e. power-to gas)-Strat of projects and initiatives 20252025MATERIAL TOPIC: Optimisation of energy resources and environmental protectionKPIDeadlineMain GoalInitiatives/projects/lines of actionKPIDeadlineReducing the CO2e emissions (Scope 1 and Scope 2)Reduction of the CO2e emissions f(rom technological systems energy consumption - buildings - network leakage)-% of tCO2 reduction2023, 2024, 2025 and 2030Reducing the CO2e emissions (Scope 3)Analytical calculation of suppliers' carbon footprint (baseline) and modelling of the functional approach for the progressive CO2e emissions reduction (Scope 3)Baseline calculated and approach defined2023, 2024, 2025 and 2030Reducing energy consumptionPlanning of combined actions aimed to reduce energy carriers (City gates - vehicle fleet - Buildings)-% of tep reduction2023, 2024, 2025 and 2030Reducing the environmentalMaximisation of the quantities of waste generated-% of recovered waste2023, 2024, 2025 and 2030	Main Goal Initiatives/projects/lines of action KPI Deadline Target 2023 Supporting the energy transition through one's own business, by means of experimental initiatives and technological innovation projects Realisation of experimental initiatives/projects on decarbonisation and innovation topics (i.e. power-to gas) •Strat of projects and initiatives 2025 ////////////////////////////////////	Main Goal Initiatives/projects/lines of action KPI Deadline Target 2023 Target 2024 Supporting the energy transition through one's own business, by means of experimental initiatives/projects/ ag s) Realisation of experimental initiatives/projects on decarbonisation and innovation topics (i.e. power.ob gs) -Strat of projects and initiatives 2025 ////////////////////////////////////	Main GoalInitiatives/projects/lines of actionKPIDeadlineTarget 2023Target 2024Target 2024Supporting the energy transition through one's own business, and lecthological innovation topics (i.e. power-lo gas)sitrat of projects and initiatives sitrat of projects and initiatives gas)sitrat of projects and initiatives sitrat of projects and initiatives gas)2025///////////////////////////////	Main Goal Initiatives/projects/lines of action KPI Deadline Target 2023 Target 2024 Target 2025 Medium term Target. Supporting the energy transition and technological innovation projects Relatisation of experimental initiatives/projects and initiatives asis -Stat of projects and initiatives asis 2025 ////////////////////////////////////	Main Goal Initiatives/projects/ines of action KPI Deadline Target 2023 Target 2024 Target 2025 Medium term Target Long term Target Supporting the encry transition and technological innovation projects Realization of experimental initiatives/projects on easi *3rat of projects and initiatives projects and innovation topics (i.e. power) *3rat of projects and initiatives projects 2025 VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV

ан С. С. С	MATERIAL TOPIC: Biodiversity										
	Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target		
	Safeguarding and protecting biodiversity and impacts on natural resources	Mapping, based on existing data, of the gas network infrastructure presence in areas of environmental value and definition of a preservation protocol to be adopted in case of works	•Mapping completed al protocol arranged	2023 and 2024		Monitoring and adoption of the protocol in the reference scope					

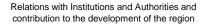
Create shared value





In its relations with **stakeholders**, 2i Rete Gas strives to act as a competent, reliable and focused partner. A partner who places at the core of its management practices the pursuit of **operational excellence** and the **ability to pick up and carry through the challenges faced by the industry**, providing practical answers to specific needs as a way to contribute to the development of the local areas in which it operates, and is driven by a fully supportive spirit and an approach geared towards the creation of long-term shared value, by:

- collaborating with public Institutions and Authorities, putting its know-how at their service through participation in consultation procedures aimed at
 addressing and outlining future governance strategies for the energy sector that will generate increasingly effective and efficient impacts for the
 local communities;
- implementing activities that contribute to generating positive impacts for the communities served by the network, including pursuing ever higher levels of technical and commercial quality while, at the same time, seeking a reduction in operating costs eligible for cut-back, the underlying goal being to return value to the community through a safe, uninterrupted, reliable and timely service, as well as a lower incidence of the distribution service cost reflected in the bill according to industry regulations;
- continuing to develop dialogue channels and tools, as well as listening initiatives designed for its clients and monitoring their satisfaction levels;
- managing the supply chain based on ethics, transparency and the creation of mutual value.



Relations with clients Responsible supply chain management

Transparent, clear and thorough disclosure

MATERIAL TOPICS

Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
Supporting the ATEM tenders' system	Incremental participation in ATEM tenders maximising discounting on commercial performances in compliance with the administrative authorities' indications	 Incremental participation 	2023, 2024 and 2025	Incremental participation	Incremental participation	Incremental participation		
Promoting dialogue between the parties and sharing one's own know-how to support decision making processes (Local Authorities)	Meeting Local Authorities project	-% of meetings with Municipalities	2023, 2024 and 2025	Meetings with Municipalities (achievement of 67% on the scope of the municipalities with which 2IRG has a concession agreement in place as of 31/12 of the reporting year)	Municipalities (Meeting with all the municipalities where local election will take place in 2023 and in which the current administration will	Meetings with Municipalities (meeting with 30% of municipalities where local election will take place in 2024 and in which the current administration will not be confirmed)		

MATERIAL TOPIC: Relations with clients
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	Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
	Ensuring compliance with performance levels of customer satisfaction results concerning main clients (Sales Companies and Municipalities)	Maintaining operational performance incremental levels through more efficient processes and communication improvements with Sales Companies	•Preservation of the average annual reasoned satisfaction range - Sales Companies	2023, 2024 and 2025	Preservation 8,2 +/-2%	To be set according to the result as of 31/12/23	To be set according to the result as of 31/12/24		
		Maintaining operational performance incremental levels through more efficient processes and communication improvements with Municipalities	•Preservation of the average annual overall satisfaction range - Municipalities	2023, 2024 and 2025		To be set according to the result as of 31/12/23	To be set according to the result as of 31/12/24		



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MATERIAL TOPIC: Responsible supply chain management

	Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
	Integrating sustainability and green procurement factors in the supply chain assessment and monitoring practices	Definition of the ethical and environmental aspects to be activated in the new integrated "green procurement" platform functional to handle the monitoring of suppliers' sustainable performances	Platform customisation	2023, 2024 and 2025	Ethical and environmental aspects defined and customised in the new "green procurement" platform	Analysis of the aspects customised in the platform and possible review	Analysis of the aspects customised in the platform and possible review		
		Once finalised the "green procurement" platform set up, detection of the % of suppliers to which address ESG field inspections	Analysis and scope definition	2024 and 2025		% defined and start of ESG field inspections on the pilot cluster	Follow up of the ESG field inspections and control plan preparation		
	Purchasing goods form suppliers who adopt production standards aimed at maximising energy consumption reduction and minimising their carbon footprint	Integration of sustainability criteria in tenders in accordance with the requesting department and with reference to the annual purchasing plan	Criteria analysis and definition	2023 and 2024	Analysis done and criteria defined together with the requesting departments	Appling of the criteria previously defined with reference to the annual purchasing plan finalised			

MATERIAL TOPIC: Transparent, clear and thorough disclosure

Main Goal	Initiatives/projects/lines of action	KPI	Deadline	Target 2023	Target 2024	Target 2025	Medium term Target	Long term Target
Integrating ESG aspects within the business	Reporting to and engagement of the Board of Directors on ESG topics and on sustainability performances	Periodic reporting release (drafting / approval / monitoring)	2023	Promptly and timely update on relevant issues concerning ESG topics: •Reporting once a year on the Sustainability Plan progress: •Annually reporting on the Sustainability Plan Review and, where appropriate, on the Framework and Policy				
	Membership in network and/or associations aimed at spreading and developing the ESG topics	-N. of memberships	2023	At least N. 3 memberships (cumulative total)				
Obtaining certified Sustainability Rating aligned to the ones obtained by Peers	Identification of Partners, suitable to the business, who can provide a certified sustainability rating		2023, 2024 and 2025	Rating 2023	Improvement of the performances compared to the 2023 Ratings	Improvement of the performances compared to the 2024 Ratings		



Grazie Thank you

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