		2026							2027						
No.	Indicator	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment
7.2.1	Does your university as a body have a policy in place for ensuring all renovations / new builds are following energy efficiency standards? (relevant standards to be indicated)	Yes			https://energia.regione.emilia-romagna.it/leggi-atti-bandi/norme-e-atti-amministrativi/certificazione-energetica	The University of Parma defines the minimum energy performance requirements for its buildings, both new and renovated, in accordance with regional legislation (GDR 1261 of 2022).			Yes			https://servizissiir.regione.emilia-romagna.it/deliberegiunta/servlet/AdapterHTTP?action_name=ACTIONRICERCADELIBERE&operation=downloadTesto&codProtocollo=GPG/2022/1161&ENTE=1	The University of Parma has a policy requiring new buildings and major renovation projects to comply with energy efficiency standards established by regional legislation. Minimum energy performance requirements for both new constructions and refurbished buildings are defined in accordance with Emilia-Romagna Regional Resolution No. 1261/2022, which sets energy performance criteria for buildings and the integration of renewable energy sources. These requirements are applied during the planning and implementation of University building projects to ensure improved energy efficiency and reduced environmental impact.		
	Policy created (yyyy)						2022							2022	
	Policy reviewed (yyyy)														
7.2.2	Does your university as a body have plans to upgrade existing buildings to higher energy efficiency?	Yes			https://www.unipr.it/en/node/101032	Thanks to the partnership between the University and Siram Veolia, the Science and Technology Campus and the other buildings of the University of Parma become more sustainable and technologically innovative, through a path of reduction of energy consumption and decarbonization and with an action plan that is cutting-edge in the Italian panorama The project includes interventions that will allow the University to obtain an annual reduction of CO2 emissions estimated at 2,500 tons, thanks to the construction of the new technological hub, energy efficiency works and the use of renewable energy sources.			Yes			https://www.unipr.it/en/node/101032	The University of Parma has a structured programme to improve the energy efficiency of its existing buildings. Through its partnership with Siram Veolia, the University is implementing a long-term action plan covering the Science and Technology Campus and other University facilities. The programme includes energy-efficiency upgrades, the development of a new technological hub, and the increased use of renewable energy sources. These interventions are expected to reduce the University's annual CO_2 emissions by approximately 2,500 tonnes and form part of a broader decarbonisation strategy aimed at improving the energy performance of existing buildings.		

		2026							2027						
No.	Indicator	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment
7.2.3	Does your university as a body have a process for carbon management and reducing carbon dioxide emissions?	Yes			https://www.unipr.it/sites/default/files/2025-10/INVENTORY%20CO2%20UNIPR%20YEAR%202023_0.pdf	The University of Parma has pubished an emissions inventory, and the objectives of the public-private partnership (PPP https://www.unipr.it/en/node/101032) include a 19% reduction in the university's scope 1 and scope 2 emissions.			Yes			https://www.unipr.it/sites/default/files/2025-10/INVENTORY%20CO2%20UNIPR%20YEAR%202023_0.pdf	The University of Parma has established a process for carbon management and the reduction of greenhouse gas emissions. The University has developed and published a comprehensive greenhouse gas emissions inventory, providing a baseline for monitoring and managing its climate impact. In addition, the University's public-private partnership with Siram Veolia includes specific decarbonisation objectives, including a targeted 19% reduction in Scope 1 and Scope 2 emissions through energy efficiency measures, infrastructure upgrades and increased use of renewable energy sources. These actions form part of a structured approach to measuring, managing and reducing the University's carbon footprint.		
7.2.4	Does your university as a body have an energy efficiency plan in place to reduce overall energy consumption?	Yes			https://www.unipr.it/sites/default/files/2025-10/PiEA%20-%20University%20Energy%20Plan%202025.pdf	The Univesity of Parma has published the "Energy plan 2025/2027" which aims to be an analysis and planning document, to define University strategies to promote an efficiency in the use of resources and collaborate to increase sustainable policies in all areas of activity. The main activities are currently implemented through the Public Private Partnership (https://www.unipr.it/en/node/101032)			Yes			https://www.unipr.it/sites/default/files/2025-10/PiEA%20-%20University%20Energy%20Plan%202025.pdf	The University of Parma has a formal Energy Plan 2025–2027 (PIEA), which establishes the University's strategy for improving energy efficiency and reducing overall energy consumption. The plan includes the analysis of energy use across University facilities, the definition of Energy Performance Indicators (EnPIs), the identification of efficiency measures, and actions to increase the use of renewable energy sources. The plan also sets priorities for the optimisation of energy resources and supports the implementation of sustainable energy policies across the University. A significant part of these actions is being delivered through the University's public-private partnership programme, which includes energy-efficiency upgrades and decarbonisation measures across the campus estate.		

		2026							2027						
No.	Indicator	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment
7.2.5	Does your university as a body undergo energy reviews to identify areas where energy wastage is highest?	Yes			https://www.unipr.it/en/node/101032	The public-private partnership involves monitoring energy consumption and production at the individual building level and certifying energy performance using the IPMVP protocol. This allows the University to identify energy waste and implement policies to reduce it.			Yes			https://www.unipr.it/sites/default/files/2025-10/PiEA%20-%20University%20Energy%20Plan%202025.pdf	The University of Parma undertakes regular energy reviews to identify areas of highest energy consumption and potential energy wastage. Through its public-private partnership programme, energy consumption and energy production are monitored at individual building level, and energy performance improvements are verified using the IPMVP protocol. In addition, the University's Energy Plan 2025–2027 (PIEA) evaluates Energy Performance Indicators (EnPIs) at campus and building-cluster level, enabling the identification of underperforming facilities and priority areas for intervention. These monitoring and review processes support the implementation of targeted energy-efficiency measures and the continuous reduction of energy consumption across the University estate.		

		2026							2027						
No.	Indicator	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment
7.2.6	Does your university as a body have a policy on divesting investments from carbon-intensive energy industries especially coal and oil?	Yes			https://www.unipr.it/sites/default/files/2025-05/Versione%20aggiornata_Bilancio%20Sostenbilita%CC%80%20Unipr.pdf	The working group "Sustainable Atheneum" has specific assignments related to sustainability, many of which aimed to define the path towards affordable and clean energy to mitigate the environmental impact of the University, in particular: - the adaptation of the building heritage in order to improve energy efficiency - the identification of energy wastage developing energy reviews to identify areas where energy waste is highest - the conservation and enhancement of biodiversity and ecosystems - the discouragement of vehicular traffic in favour of public transport and soft mobility - waste management by promoting recycling and reuse - supporting the actions of the University in order to provide an effective response to the needs arising from the territorial context - drafting the "Sustainability Report of the University of Parma", every two years - coordinating the activities of the University within the Network of Universities for Sustainable Development (RUS)			Yes			https://www.unipr.it/sites/default/files/2025-05/Versione%20aggiornata_Bilancio%20Sostenbilita%CC%80%20Unipr.pdf	As a public Higher Education Institution operating under the Italian Treasury system (Tesoreria Unica), the University of Parma does not manage autonomous investment portfolios or endowment funds and therefore does not hold direct investments in carbon-intensive industries such as coal and oil. The University's approach to decarbonisation is instead implemented through its sustainability and energy policies, including the University Energy Plan and long-term programmes aimed at improving energy efficiency, increasing renewable energy generation and reducing greenhouse gas emissions.		
	Policy created (yyyy)						2018							2018	
	Policy reviewed (yyyy)						2023							2023	
7.3.1	Total energy used					139581							171460 GJ		
7.3.2	University floor space					276282							279701.09		
7.4.1	Does your university as a body provide programmes for local community to learn about importance of energy efficiency and clean energy?	Yes			https://www.unipr.it/en/node/109466	Through its public engagement and technology transfer activities, the University of Parma helps convey to the local community the importance of energy efficiency policies and the implementation of renewable energy.			Yes			https://www.unipr.it/en/node/109466	Through its public engagement and technology transfer activities, the University of Parma helps convey to the local community the importance of energy efficiency policies and the implementation of renewable energy.		

		2026							2027						
No.	Indicator	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment
7.4.2	Does your university as a body promote a public pledge toward 100% renewable energy (petitions, meetings, discussions, events) beyond the university?	Yes			https://www.comune.parma.it/it/argomenti/ambiente/energia-e-clima/missione-100-citta-intelligenti-e-ad-impatto-climatico-zero/parma-climate-neutral-2030	The University of Parma is among the signatories of the climate contract signed within the framework of Parma Climate Neutral City 2030. The mission of this initiative is to achieve smart cities with zero climate impact.			Yes			https://www.comune.parma.it/it/argomenti/ambiente/energia-e-clima/missione-100-citta-intelligenti-e-ad-impatto-climatico-zero/parma-climate-neutral-2030	The University of Parma is among the signatories of the climate contract signed within the framework of Parma Climate Neutral City 2030. The mission of this initiative is to achieve smart cities with zero climate impact.		
7.4.3	Does your university as a body provide direct services to local industry aimed at improving energy efficiency and clean energy (energy efficiency assessments, workshops, research renewable energy options)	Yes	free	Yes	https://www.centritecnopolo.unipr.it/cidea/	CIDEA provides stakeholders with operational support for research, development, and demonstration activities in energy and environmental issues, such as those related to the supply, conversion, distribution, and rational use of energy (from renewable and non-renewable sources to solutions for the efficient use of energy in its various forms), the sustainable management of energy and water resources, and the impacts on the environment and living beings. CIDEA is also active in the technology transfer of solutions for a sustainable energy transition. In these areas, the Center provides a broad range of scientific and technical expertise, from engineering (energy and industrial, information, and civil) to architecture, from physical, chemical, and environmental sciences to economics.			Yes	free	Yes	https://www.centritecnopolo.unipr.it/cidea/	CIDEA provides stakeholders with operational support for research, development, and demonstration activities in energy and environmental issues, such as those related to the supply, conversion, distribution, and rational use of energy (from renewable and non-renewable sources to solutions for the efficient use of energy in its various forms), the sustainable management of energy and water resources, and the impacts on the environment and living beings. CIDEA is also active in the technology transfer of solutions for a sustainable energy transition. In these areas, the Center provides a broad range of scientific and technical expertise, from engineering (energy and industrial, information, and civil) to architecture, from physical, chemical, and environmental sciences to economics.		
			paid	Yes						paid	Yes				

		2026							2027						
No.	Indicator	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year	Comment
7.4.4	Does your university as a body inform and support government in clean energy and energy-efficient technology policy development?	Yes	local	Yes	https://bur.regione.emilia-romagna.it/area-bollettini/bollettini-in-lavorazione/n-71-del-20-03-2017-parte-seconda.2017-03-17.2911140187/piano-energetico-regionale-2030-e-piano-triennale-di-attuazione-2017-2019-proposta-della-giunta-regionale-in-data-14-novembre-2016-n-1908/allegato-2	The University of Parma actively contributes to clean energy and energy-efficiency policy development at the local, regional and national level. It is a member of the Technical-Scientific Committee for the Energy Plan of Emilia-Romagna, which provides expert advice and guidance to the regional government. Through this role, the university supports the formulation of strategies and policies aimed at promoting renewable energy, improving energy efficiency, and advancing sustainable technologies. This involvement ensures that scientific research and innovation inform public decision-making and regional energy planning.			Yes	local	Yes	https://bur.regione.emilia-romagna.it/area-bollettini/bollettini-in-lavorazione/n-71-del-20-03-2017-parte-seconda.2017-03-17.2911140187/piano-energetico-regionale-2030-e-piano-triennale-di-attuazione-2017-2019-proposta-della-giunta-regionale-in-data-14-novembre-2016-n-1908/allegato-2	The University of Parma actively contributes to clean energy and energy-efficiency policy development at the local, regional and national level. It is a member of the Technical-Scientific Committee for the Energy Plan of Emilia-Romagna, which provides expert advice and guidance to the regional government. Through this role, the university supports the formulation of strategies and policies aimed at promoting renewable energy, improving energy efficiency, and advancing sustainable technologies. This involvement ensures that scientific research and innovation inform public decision-making and regional energy planning.		
			regional	Yes						regional	Yes				
			national	Yes						national	Yes				
			global	No						global	No				
7.4.5	Does your university as a body provide assistance for start-ups that foster and support a low-carbon economy/technology?	Yes			https://ttip.ecosister.it/it/pillar-incubazione	Through its participation in the Ecosister Foundation, the University of Parma promotes entrepreneurship among young innovators developing projects focused on the ecological transition. It offers support in generating business ideas, scouting research findings, developing feasibility studies, and establishing mentoring and tutoring networks.			Yes			https://ttip.ecosister.it/it/pillar-incubazione	Through its participation in the Ecosister Foundation, the University of Parma promotes entrepreneurship among young innovators developing projects focused on the ecological transition. It offers support in generating business ideas, scouting research findings, developing feasibility studies, and establishing mentoring and tutoring networks.		
7.5.1	Total energy used					139581							171460 GJ		
7.5.2	Total energy used from low-carbon sources					35867							34384 GJ		