SDG 13

		2026							2027						
No.	Indicator	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year / Value	Comment	yes / no (to global question)	Question details	yes / no (to question details)	Link	Description	Year / Value	Comment
13.2.1	Does your university as a body measure the amount of low carbon energy used across the university?		whole university						Yes	whole university	Yes	https://www.unipr.it/en/documenti/piano-energetico-di-ateneo	The University of Parma measures the amount of low-carbon energy used across its campuses through the monitoring system described in its University Energy Plan 2025–2027 (PIEA). The Plan includes university-wide energy accounting and reports both renewable energy production and the purchase of electricity from renewable sources. It provides detailed monitoring of energy consumption, renewable energy generation and the contribution of low-carbon energy to the University's overall energy balance. The University uses this information to monitor progress towards decarbonisation and to support energy management and climate-action planning.		
			partial measurement							partial measurement					
13.2.2.1	Total energy used (GJ)						139581						171460		Prendere il numero dalla scheda SDG7
13.2.2.2	Total energy used from low-carbon sources (GJ)						35867						34384		Prendere il numero dalla scheda SDG7, non ci va il cogeneratore
13.3.1	Does your university as a body provide local education programmes or campaigns on climate change risks, impacts, mitigation, adaptation, impact reduction and early warning?								Yes			https://www.unipr.it/en/node/107434	The University of Parma opened its Climate Change lecture series to the wider public, allowing citizens to attend all twelve lectures remotely and without prerequisites. The programme addressed the causes and impacts of climate change, future climate scenarios, adaptation and mitigation strategies, sector-specific responses, and climate communication. By making the course freely accessible beyond its enrolled student population, the University provided an educational programme for the local community aimed at improving understanding of climate risks and the actions needed to reduce and adapt to climate change.		

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13.3.2	Does your university as a body have a university Climate Action plan, shared with local government and/or local community groups?								Yes			https://www.unipr.it/en/documenti/piano-energetico-di-ateneo	The University of Parma has a climate action framework through its University Energy Plan 2025–2027, which defines climate mitigation actions, energy-efficiency measures, renewable energy deployment and greenhouse-gas reduction targets. The Plan includes implementation and monitoring mechanisms and is explicitly linked to local climate governance initiatives. In particular, the University contributes to the Parma Climate City Contract, developed in collaboration with local public authorities and territorial stakeholders as part of the pathway towards climate neutrality. Through this integration with local climate initiatives, the University shares and coordinates its climate action strategy with local government and the wider community.		
13.3.3	Does your university as a body participate in co-operative planning for climate change disasters, that may include the displacement of people both within a country and across borders, working with government?		local						Yes	local		https://www.unipr.it/en/node/101401	The University of Parma participates in cooperative planning for climate-related disasters through the RESILIENCE project, developed in collaboration with the Emilia-Romagna Territorial Safety and Civil Protection Agency. The project supports flood-risk management by developing forecasting and modelling tools that enable both long-term planning and real-time response to flood events. The initiative also involves public authorities responsible for water and territorial management, including the Po River Basin District Authority and the Interregional Po River Agency (AIPo). Through these collaborations, the University contributes scientific expertise and decision-support tools to government-led efforts aimed at increasing resilience to climate-related disasters.		
			regional							regional	Yes				

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13.3.4	Does your university as a body inform and support local or regional government in local climate change disaster/risk early warning and monitoring?								Yes			https://www.unipr.it/en/node/101401	The University of Parma supports regional authorities in climate-related disaster early warning and risk monitoring through the RESILIENCE project, developed in collaboration with the Emilia-Romagna Territorial Safety and Civil Protection Agency. The project includes the development of an electronic database of flood inundation scenarios resulting from embankment failures and provides tools to improve the assessment of residual flood risk. These modelling and forecasting systems support real-time flood management, emergency preparedness and decision-making by regional authorities. Through this collaboration, the University contributes scientific expertise and data-driven monitoring tools to strengthen climate-risk early warning and response capacity.		
13.3.5	Does your university as a body collaborate with NGOs on climate adaptation?								Yes			https://www.unipr.it/en/node/112622	The University of Parma collaborates with non-governmental organisations on climate adaptation through joint public engagement and knowledge-sharing activities. In 2026, the University and the Centro Etica Ambientale co-organised a public seminar within the VeBS research project focused on urban climate adaptation. The event addressed topics such as heat-risk mitigation, nature-based solutions, and the role of green and blue infrastructure in improving climate resilience. The programme also involved ISDE – Doctors for the Environment and local civil-society organisations, fostering dialogue between researchers, NGOs and the wider community on adaptation strategies and climate resilience.		

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13.4.1	Does your university as a body have a target date by which it will become carbon neutral according to the Greenhouse Gas Protocols?		scope 1						Yes	scope 1		https://www.unipr.it/en/node/10623	The University of Parma has committed to the objective of climate neutrality by 2030 through its participation in the Parma Climate City Contract. The University is one of the signatories of the Climate Contract developed within the European Mission “Climate-Neutral and Smart Cities”, which commits participating organisations to contribute to Parma's climate-neutrality target by 2030. Through this commitment, the University works alongside local authorities, public institutions, companies and civil-society organisations to implement emissions-reduction and climate-action measures as part of a shared pathway towards climate neutrality.		
			scope 1 and 2							scope 1 and 2	Yes				
			scope 1, 2, and 3 (partial)							scope 1, 2, and 3 (partial)					
			scope 1, 2, and 3 (full)							scope 1, 2, and 3 (full)					
13.4.2	Achieve by (year)													2030	