

SDG7: Affordable and Clean Energy

Type	Metric and indicator reference	Metric / Indicator	Value (for continuous data)	Yes/No	Evidence1	Public (Yes/No)
Metric	7.2	University measures towards affordable and clean energy				
Indicator	7.2.1	Energy-efficient renovation and building Have a policy in place for ensuring all renovations or new builds are following energy efficiency standards		Yes	https://drive.google.com/drive/folders/1on8GK8j9bp14kifqyV6ohuMmzao-fyi?usp=drive_link	
Indicator	7.2.2	Upgrade buildings to higher energy efficiency Have plans to upgrade existing buildings to higher energy efficiency		Yes	https://drive.google.com/drive/folders/1p98TazkMaNoypzylCwRAUq2XDKmeIGZ?usp=drive_link	
Indicator	7.2.3	Carbon reduction and emission reduction process Have a process for carbon management and reducing carbon dioxide emissions		Yes	https://drive.google.com/file/d/1rgVb_iSEREE1xpAxlljrcEcr6AKDFf/view?usp=drive_link	
Indicator	7.2.4	Plan to reduce energy consumption Have an energy efficiency plan in place to reduce overall energy consumption		Yes	https://drive.google.com/drive/folders/1D95Vnb9o7ZTUQ78akf3HmfvbvJFqrnuN?usp=drive_link	
Indicator	7.2.5	Energy wastage identification Undergo energy reviews to identify areas where energy waste is highest		Yes	https://drive.google.com/drive/folders/1_krWa-Br4NXWFZ_Mc70tQcIMDKsMMb8Q?usp=drive_link	
Indicator	7.2.6	Divestment policy Have a policy on divesting investments from carbon-intensive energy industries notably coal and oil		Yes	https://drive.google.com/drive/folders/179w1Pt_k3SpihdTInv9MDC3xPvtRqblk?usp=drive_link	
Metric	7.3	Energy use density				
Indicator	7.3.1	Energy usage per sqm Total energy used University floor space	1402654 94772		14.80029967 DHVBN Units:-1107660 ,Solar units :-246699 & DG Units :-48295	
Metric	7.4	Energy and the community				
Indicator	7.4.1	Local community outreach for energy efficiency Provide programmes for local community to learn about importance of energy efficiency and clean energy		Yes	https://drive.google.com/drive/folders/1h2Orf5I86x3brkY6RMcl72I5peupc34I?usp=drive_link	
Indicator	7.4.2	100% renewable energy pledge Promote a public pledge toward 100% renewable energy beyond the university		Yes	https://drive.google.com/drive/folders/1h2Orf5I86x3brkY6RMcl72I5peupc34I?usp=drive_link	
Indicator	7.4.3	Energy efficiency services for industry Provide direct services to local industry aimed at improving energy efficiency and clean energy (energy efficiency assessments, workshops, research renewable energy options)		Yes	https://drive.google.com/drive/folders/18bfkPX5XZoU8ACBVWo43lBjgaP1eWMI_?usp=drive_link	
		Free		Yes	https://drive.google.com/drive/folders/18bfkPX5XZoU8ACBVWo43lBjgaP1eWMI_?usp=drive_link	
		Paid		Yes	https://drive.google.com/drive/folders/18bfkPX5XZoU8ACBVWo43lBjgaP1eWMI_?usp=drive_link	
Indicator	7.4.4	Policy development for clean energy technology Inform and support governments in clean energy and energy-efficient technology policy development		Yes		
		Local		Yes		
		Regional		Yes	https://drive.google.com/drive/folders/1on8GK8j9bp14kifqyV6ohuMmzao-fyi?usp=drive_link	
		National		Yes		
		Global		Yes		
Indicator	7.4.5	Assistance to low-carbon innovation Provide assistance for start-ups that foster and support a low-carbon economy or technology		Yes	https://drive.google.com/drive/folders/1FdyRT54SMGghcJJ18_mFEGY5f1Kq0Pfp?usp=drive_link	
	7.5	Low-carbon energy use	246699			
		Total energy used	1402654	Yes	https://drive.google.com/file/d/1dp71oRNCF4oOaUYO_3vDCTN6xITbmLcS/vi?usp=drive_link	
		Total energy used from low-carbon sources	17.59			