

Categories	Adaptation	Mitigation	Sustainable Energy Access	Weather	Climate	Greenhouse Effect
"Thicker blanket" around the Earth						
A thunderstorm				X		
A very hot day				X		
Affordability			X			
Agriculture sector	X					
Agriculture and land use		X				
Associated risks of climate change	X					
Average annual maximum temperature					X	
Average annual rainfall					X	
Average annual rainy days in the rainy season					X	
Average annual temperature					X	
Average monthly maximum temperature					X	
Average monthly minimum temperature					X	
Carbon Dioxide (CO2)		X				X
Implementing a Carbon Tax to tax CO2 emissions		X				
Using clean energy		X	X			
Climate	X				X	
Climate change	X	X			X	
Climate hazards	X					
Assessing there is a cloud cover				X		
Contingency plans	X					
Cooking and electricity			X			
Cyclones					X	
Daily/weekly changes in precipitation/humidity/wind etc				X		
Days without electricity per year			X			
Designing walkable neighbourhoods		X				
Designing development plans	X	X	X			
Disaster risk reduction	X					
Ecosystem services	X					
Electricity generation		X				
Energy efficiency		X				
Energy sources for cooking and lighting			X			
Erosion	X					

Setting up evacuation plans	X					
Exposure	X				X	
Extreme weather events					X	X
Flash floods	X				X	
Flood monitoring	X					
Flooding	X					
Food gardens	X	X				
Fossil fuel consumption		X				
Global greenhouse gases						X
Global warming						
Greenhouse gas emissions reduction		X				
Greenhouse gas inventory		X				
Greenhouse gas targets		X				
Hazards	X					
How many hours of sunshine have you had today					X	
Humidity					X	
Impact of burning fossil fuels		X				
Impacted climate systems						X
Improved cook stoves			X			
Increased levels of greenhouse gases trapping more heat in the atmosphere						
Increased temperature and moisture leading to higher precipitation						
Increased temperature leading to drying						
Increasing rainfall intensity					X	
Industrial processes		X				
It has been a particularly hot summer this year						X
Landslides	X					
Lessening vulnerabilities	X					
Local resilience	X	X				
Low emissions development		X	X			
Maintaining necessary warmth in the atmosphere						X
Mini-grid systems		X	X			
More cyclones than usual					X	
Mozambique has over 300 sunny days					X	

Natural disaster	X					
Natural environment	X					
Natural hazards	X					
Net Zero Carbon Buildings		X				
Opportunities	X	X	X			
Designing practical solutions to be implemented	X	X	X			
Precipitation/humidity/wind etc. over a long period					X	
Rehabilitation of mangroves	X					
Reliability		X	X			
Renewable energies		X				
Replacing wood and charcoal with biomass pellets		X	X			
Reported as average					X	
Reported as forecasts				X		
Resilience	X	X				
Mapping natural resources in the close environment	X					
Response to global warming	X	X				
Reuse of wastewater		X				
Risk	X					
Risk and vulnerability assessments	X					
Sea level rise						
Share of households (%) with access to electricity			X			
Share of population (%) able to pay for electricity			X			
Shift in climate patterns					X	
Storms				X		
Temperatures				X		
There is a 30% chance of rain today				X		
There is currently a heat wave				X		
Today it is raining				X		
Total monthly rain days					X	
Total monthly rainfall					X	
Total monthly wet days					X	
Total precipitation					X	
Transport sector		X				

<b>Trapped heat</b>						X
<b>Tree planting</b>	X	X				
<b>Urban greening</b>	X	X				
<b>Using non-motorised transport</b>		X				
<b>Variations in atmosphere</b>						
<b>Vulnerability</b>	X					
<b>Warning of adverse events</b>	X				X	
<b>Waste management</b>		X				
<b>Waste to Energy</b>		X				
<b>Water vapour</b>					X	X
<b>Weather</b>	X			X		
<b>Wind speed and direction</b>	X			X		