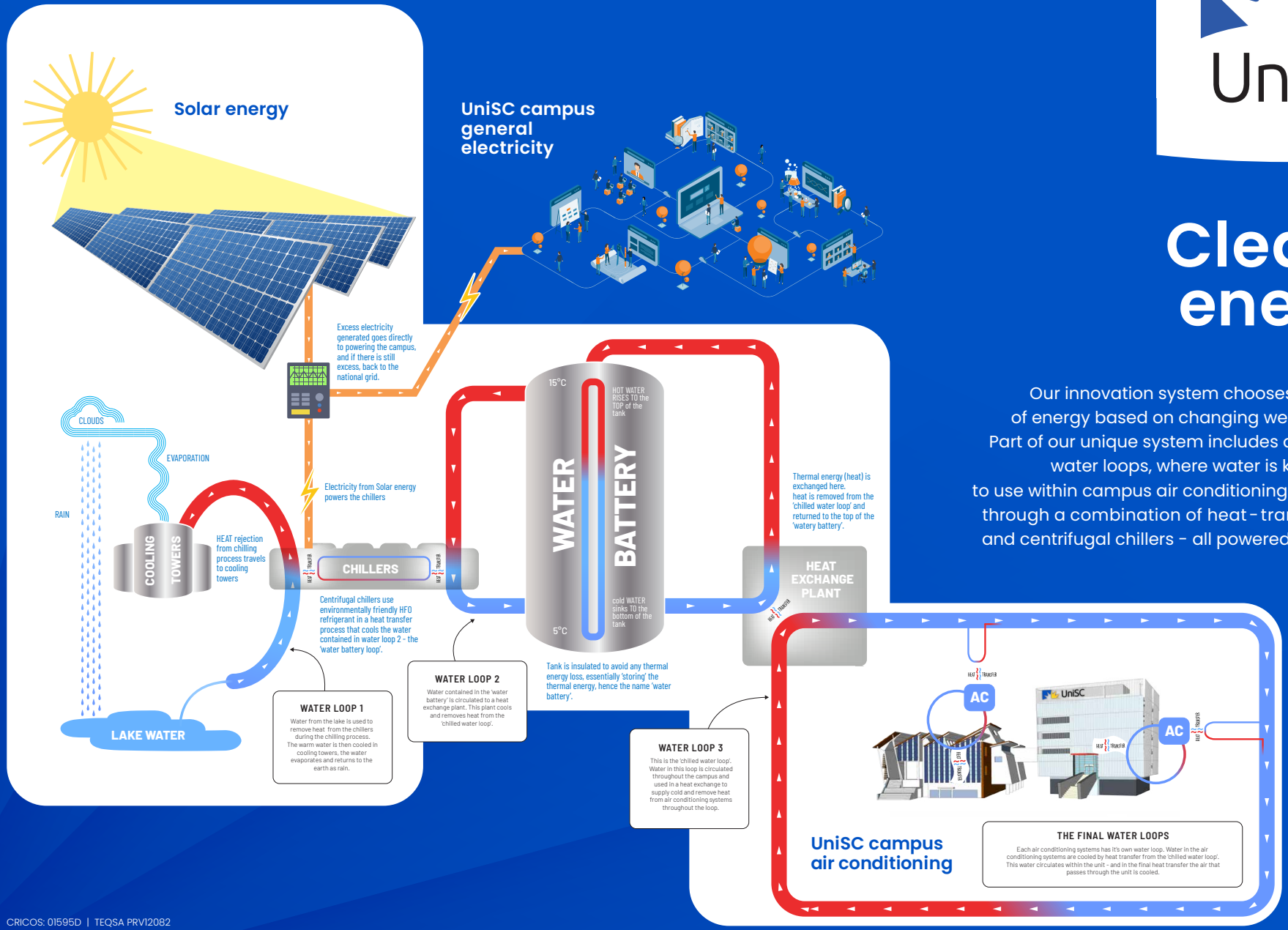
Cleaner energy

Our innovation system chooses the best source of energy based on changing weather conditions. Part of our unique system includes a series of closed water loops, where water is kept cool enough to use within campus air conditioning. This is achieved through a combination of heat-transfer technology and centrifugal chillers - all powered by solar energy.



CRICOS: 01595D | TEQSA PRV12082