

The United Arab Emirates is the leader in the gulf region in PV electricity generation with a total of 22.5 MW of installed capacity [22]. According to the various research performed, the employment of PV cells in the UAE demonstrates one of the most promising and reliable renewable energy technologies [12] .

As the only institution in the UAE offering CAR-T Cell Therapy, this partnership effort aims to revolutionise treatment options for patients at ADSCC with immuno-oncology, autoimmune disorders, and infectious diseases using advanced genetic engineering and synthetic biology technologies.

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We work to create green and sustainable solutions that benefit the UAE economy and society in the long run. Bolstered by a well-resourced team of scientists and researchers, our core focus domains include bioenergy and fuel cells, energy storage, energy analysis and optimized systems design and modelling, and modernized energy solutions.

Our technologies respond to a comprehensive array of stimuli, including heat, light, pressure, radio, chemical, biological and other signals. Our sensor applications are also comprehensive, ranging from low-cost indicators--such as single-use sterilisation test strips--to advanced, automated diagnostic devices.

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