



Cert systems inc Bahamas

CERT Systems Inc. has developed an electrochemical process that uses only water and electricity to convert captured carbon dioxide into basic chemicals that can be used to make everyday products including green chemicals, fuels, and plastics.

CERT utilizes membrane electrode assembly (MEA) electrochemical cells to reduce CO₂ into a renewable source of fuels and materials. The company focuses on the design and optimization of anode and cathode catalysts which enable the system to convert CO₂ at an efficient rate.

CERT's electrochemical CO₂ conversion technology produces fuels and chemical feedstocks using only water and electricity. Our technology provides an additional revenue stream by transforming waste CO₂ emissions into a valuable product that can then be ...

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purpose of CERT training is to provide citizens with the basic skills required to handle their own needs and then be able to respond to their communities' need in the aftermath of a disaster. To register for a course, call NEMA Ph: (242)322-6081 /5 Fax: (242) 326-5456 E-mail: nema@bahamas.gov.bs Website Address



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Web: <https://taolaba.co.za>

