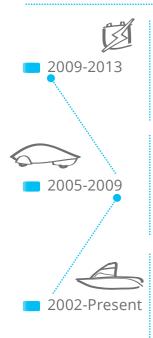
CHRIS ANTHONY Clean Technology Executive



EXECUTIVE EXPERIENCE



Flux Power Inc. (OTC: FLUX)

CEO/Founder

Flux Power was founded in 2009 to bring cost efficient lithium storage systems to the EV, Grid (Solar, Back-Up, Peak-Shaving) and Industrial Equipment Markets. Since inception Flux has developed compelling Intellectual Property, shipped over 60,000 batteries, and recognized almost \$10m in revenue with notable customers such as Hyster, GM, Toyota, GE, General Atomics, and Quantum Technologies. Flux also completed a merger to become a public company in June of 2012.

Aptera Motors Inc.

COO/Co-Founder

Aptera Motors Inc. was conceived to deliver to the world the most efficient commuter car ever built. A production worthy design was developed through the use of Computational Fluid Dynamics, Advanced Composites, and EV Technologies. With much industry and public interest Aptera raised \$62m for production efforts. Unfortunately, while under new leadership Aptera was unsuccessful in a \$300m bid for DOE funding and closed its doors in late 2011.

Epic Boats LLC.

CEO/Founder then R&D Advisor

Epic Boats was created to enhance the sport of wakeboarding through better boat design. With the use of Computational Fluid Dynamics, a superior hull was created in CAD and then built by hand in a driveway. This design proved superior to existing boat hulls in many ways and once coupled with Vector Steering, Transom Audio and Resin Infusion, this design has become a professional standard for competitions around the world. Epic now employs over 100 people and builds a diverse line of boats in Vivian, Louisiana.

EDUCATION



Univ. of North Carolina

Wilmington, NC

Transferred to UNC to complete a Bachelor of Science in Finance at the Cameron School of Business. Led as an athlete and coached our track and field team to 3 Conference Championships

Northern Arizona Univ.

Flagstaff, AZ

Completed general education courses and selected Finance as my focus. Honored as a Scholar Athlete in football and track and was active with the Sigma Nu Fraternity.

Croughton Int. School

Croughton, England

This was my second international High School, the first being in Germany. Excelled in academics, graduating with Honors, and competed for the British Junior National Track and Field Team.

AWARDS/RECOGNITION



Breakthrough Innovator: Popular Mechanics – Aptera - 2009



Best Sci-Fi Car of All Time: Jalopnik – Aptera/Star Trek - 2013



FutureTech Innovator: Museum of Science and Industry – Epic/Aptera - 2010



Products Featured in; Magazines: Time, Popular Science, Wired – Movies: Star Trek, Shark Night 3D – TV: 60 Minutes, Family Guy

RELATED EXPERIENCES

