

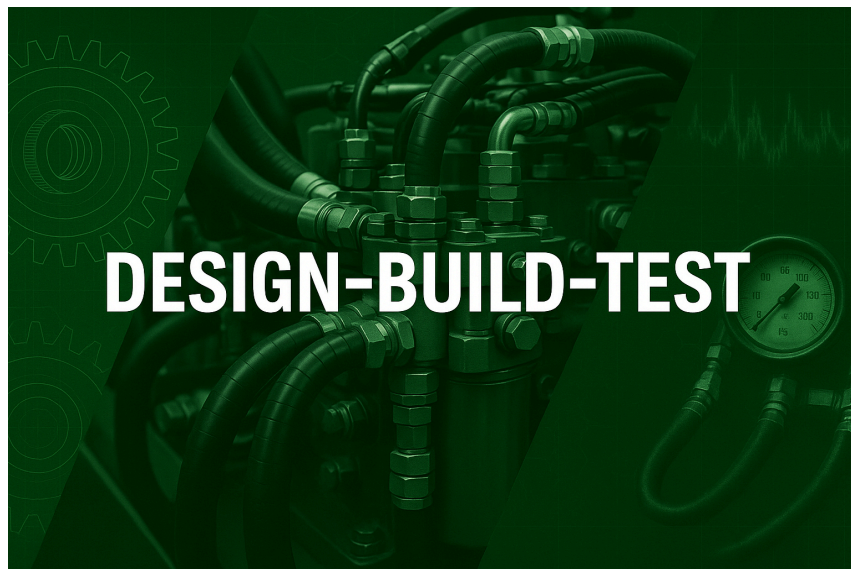


From new projects to community events, it's been a full month at Czero. Read on to see how we've been moving ideas forward.



Webinar Replay: Scale Smarter, Not Harder

Missed the live session? Watch the recording to hear Czero's team unpack program execution for hardtech, faster prototype build & testing, and practical techno-economic frameworks—plus audience Q&A on real deployment hurdles.



From Concept to Proven System

At Czero, we help turn ambitious ideas into real-world solutions through our integrated *Design-Build-Test* approach. Whether starting from a napkin sketch or refining a complex prototype, our team accelerates hardware development by blending advanced simulation, rapid prototyping, and in-house testing—ensuring your technology performs, scales, and succeeds.

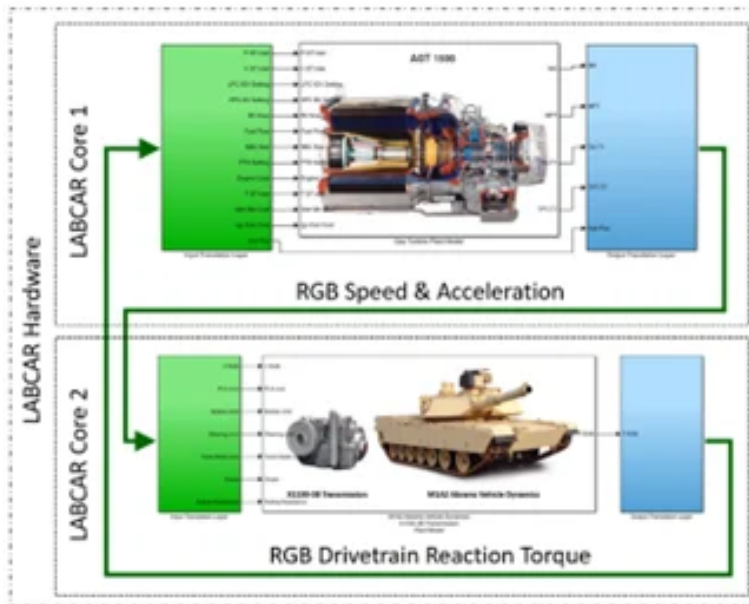
[Read More About our Capabilities](#)



Supporting Wave Harvesting

Since 2018, Czero has been providing engineering services to further develop CalWave's award-winning Wave Energy Converter (WEC) technology with the aid of funding by the U.S. Department of Energy (DOE). [CalWave](#) provides an innovative solution to harness the renewable power of ocean waves to produce electricity and has proven their technology is ready for continued scale up. In 2022 Calwave successfully concluded an open-ocean wave energy pilot after 10 months of continuous operation off the coast of San Diego and is now working on full sized production units .

[Read More](#)



Advanced Simulations

Czero uses Hardware-in-the-Loop (HIL) and Software-in-the-Loop (SIL) modeling to de-risk complex systems early in development. By simulating how real hardware and controls will behave under dynamic conditions, we help clients refine performance, speed up development, and avoid costly rework—long before anything hits the shop floor.

[High-Fidelity Modeling for Hardware Development](#)

Fueling Innovation Together

At Czero, we know innovation accelerates when startups and engineers work side by side. Explore how we collaborate with incubators and accelerators



to help groundbreaking
ideas scale.

[Read More](#)

Let's Talk Engineering

[Schedule
a Meeting](#)

Where to Find Us

We're thrilled to share our progress and connect with the community at several upcoming events. If you'll be attending any of these or in the area, we would love to connect!

[NYC Climate Week](#) | September 22 - 26 | NYC

[Verge](#) | October 28 - 30 | San Jose

[Tough Tech](#) | October 27 - 31 | Boston

Follow us on LinkedIn!



Czero

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