

Compact Fusion Power

nt- τ ao is working on a Compact Fusion System to generate 10-20 MW of clean, safe, abundant, and decentralized power.

The system is highly scalable and will be about the size of a shipping container.

Founders

Oded Gour-Lavie, CEO



Rear Admiral, ret. Israeli Navy.
BSc Electrical Engineer- Technion Haifa.
MPA Harvard-HKS Wexner Fellow 2008.
MIT Sloan-VF 2019.



Doron Weinfeld, CSO

Physicist, inventor, and researcher.
20 years of experimental and analytical work in plasma physics.



Boaz Weinfeld, CTO

Physicist, System engineering.
16 years at Intel in various managerial and tech development positions (Israel, California).



Future Markets



Households
X 10,000



EV fleet
X 1000



Industrial
facility X 1



Shipping &
transport



Grid-based
applications



Off-grid secure
data centers



Distributed
micro-grid



Small Island,
remote power



Desalination and
health facilities

Planned Timeline

Physical convergence
Scalable Concept

Scale up breakeven
prototypes

First POC

Commercialization

2025-26

2027-28

2029-30

2030+

Vision

A future where clean, affordable, and reliable energy is secure and universally accessible, empowering humans wherever they are and restoring harmony between humanity and nature.

Scientific Advantage

Proprietary super-fast heating of high-density plasma, enabling commercial fusion energy.

Collaborations

- Princeton University
- MIT University
- Technion
- Israeli Ministry of Energy

Contact

Investor Relations:
Ben Zion | ben@nt-tao.com

Among Our Investors

NEXTGEAR



HONDA
The Power of Dreams



MS&AD



EASTALPHA **OurCrowd**

