

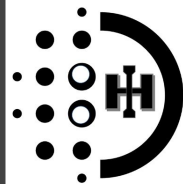
Investor Presentation:



Cydonis Heavy Industries (C.H.I) Ltd.

Company number 15297344.

“Solving life's toughest problems; with the power of science!”



**Cydonis Heavy
Industries
(C.H.I) Ltd.**

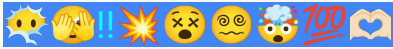


Mission statement:

Helping to prevent the extinction of the human race through greenhouse gas dequestration and other advanced technologies.

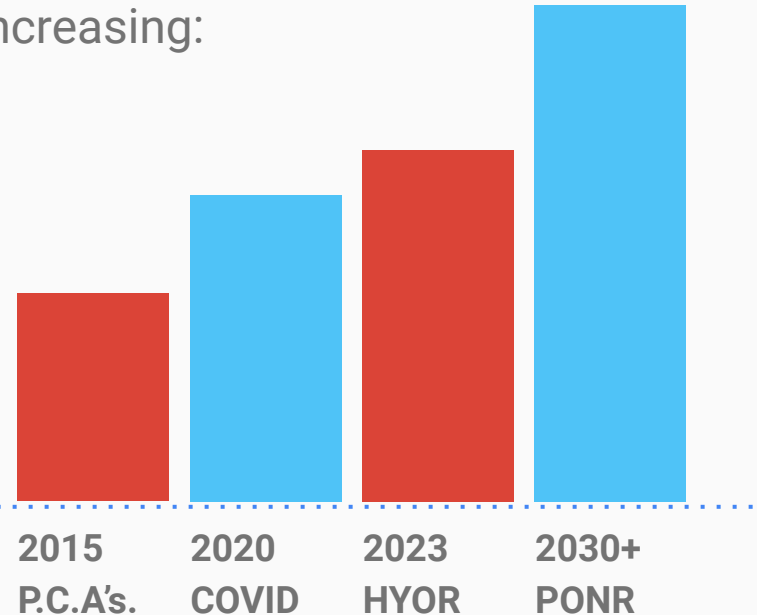
The problem

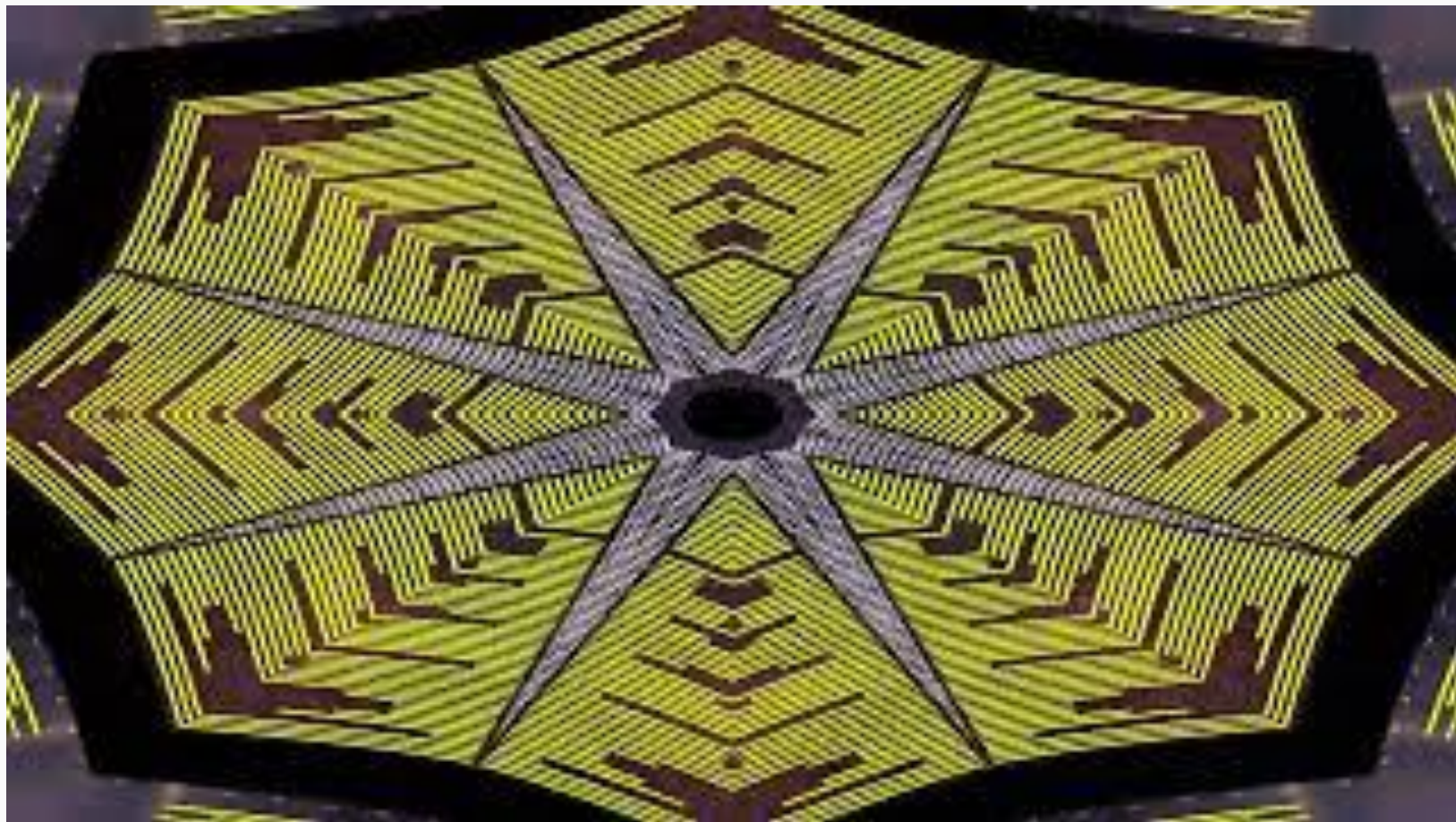
The climate crisis presents a deadly humanitarian and economic problem for human communities and global civilization.



Potentially (and most likely) leading to the avoidable deaths of billions of people. Perhaps including even you here in this room!

Average global temperature is increasing:





A close-up photograph of a person's hands using a compass to draw on a technical drawing. The background is blurred, showing what appears to be a workshop or laboratory setting with various tools and equipment.

The solution

**Greenhouse gas dequestration
via metastable z-pinch
ANEC/N-NEP Stellarator
device(s).**

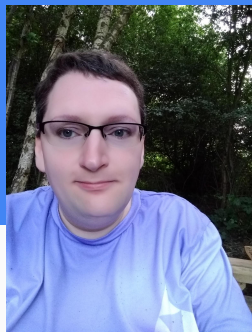
Only I (and very few other people on this planet) have a workable/feasible design and the combination of skills, knowledge and experience to ensure successful construction and operation of the device/technology.



Machine Concept Rendering (Cut-away view, some details not visible).

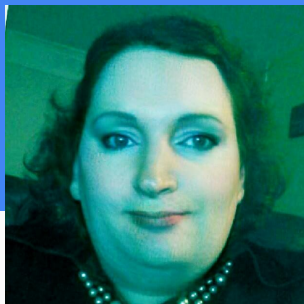
The team

I am a 40yo+ autistic, non-binary transgendered polymath with a 179+ IQ who wears many hats, with command over many different yet intersectional knowledge and skill domains.



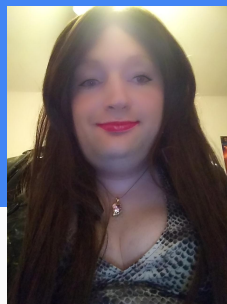
Amanda
Hariette-Scott

Company Director & CEO.



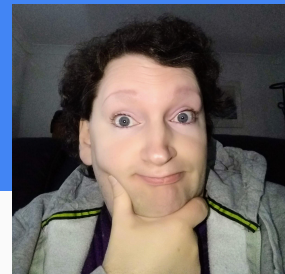
Amanda
Hariette-Scott

Lead Developer, Hardware,
Software and systems
integration.



Amanda
Hariette-Scott

Computational
Astrophysicist, Nuclear
Physicist, Particle
Physicist, and quantum
mechanics expert.



Amanda
Hariette-Scott

CTO and software dev-ops.

Milestones

Expected/projected timeline to first activation/test cycle.

February 2024

Dependent on available cash flow, first scalar mechanical prototype.

June 2025

Machine construction ~25% complete.

October 2027

Construction phase complete. Shakedown, testing, and first activation.

Jan Feb Mar Apr May Jun Jul Aug Sept Oct Nov Dec

April 2025

Machine construction in progress. Ring Alpha expected completion date.

July 2026

Machine ~50% complete.

~30 mins for Q&A Session.

Appendix

Any questions? Please raise your hand(s).



Future plans:

Step 1

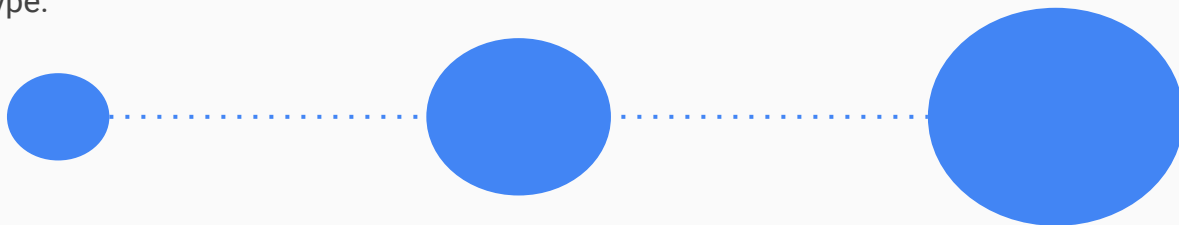
Seeking investment, renting an office/premises. Hiring staff (20+ positions). Early Mechanical demo prototype.

Step 2

Construction phase. Proving the technology to be effective at it's stated purpose of GHG dequstration.

Step 3

Operational phase. 10± year runtime and returns on investment via BEP coefficient scaling.



The technology:

Greenhouse gas dequestration via metastable z-pinch ANEC/N-NEP Stellarator device(s).

<https://en.wikipedia.org/wiki/Stellarator>



Revenue model

Primarily government funded, with potential for partnerships with other companies looking to reduce their overall carbon/methane footprint.

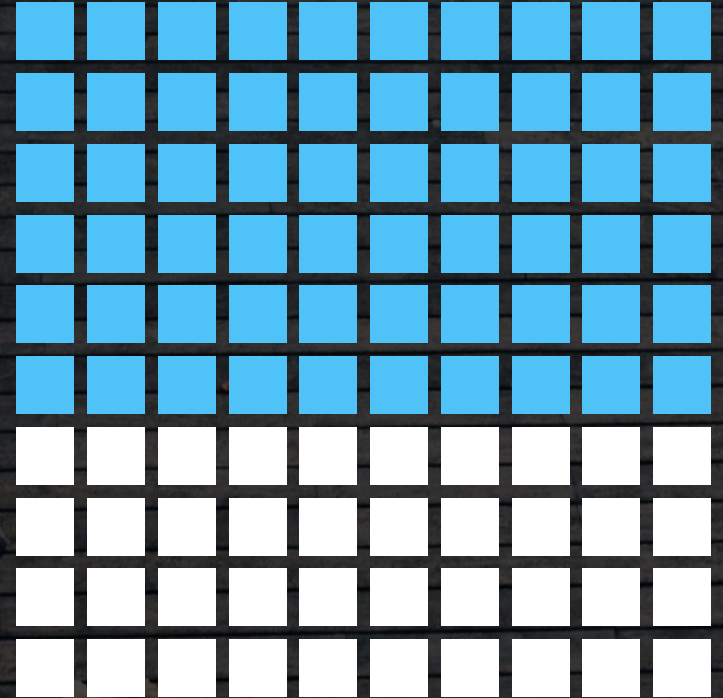
Cost per tonne of GHG's.

Economic Emitters.

Better than sequestration!

Why now?

If, right now, between this year and ~2030, do not do enough to mitigate the effects of the climate crisis, the human race can and will go extinct; much like the dinosaurs.



Thank you for your time today.

Any further questions? E-mail: amanda.h.scott@gmail.com

<https://linktr.ee/Cyd0n1a>

