



TESS.ENERGY

SOLUTIONS

TESS – Thermal Energy Salvage / Storage *with direct conversion to electricity*
Salvages wasted thermal energy and recycles it as resilient, sustainable energy

Global Distributor
Exclusive IP Licensing Agent



* In 2022, our world spent \$10T on energy

Energy Economy Crisis!



\$5T WAS WASTED AS THERMAL ENERGY!



*iea.org, weforum.com, time.com, bo.news.com



Our Disruption Technology Will Change the World

*TESS - energy storage / conversion.

Synthetic Phase Change Material (*programmable by mixture to project temps*)

**'Plug and Play'* TESS technology salvages and recycles waste heat
enhancing your bottom line and exceeding ESG goals.

*Simple payback 1.5 – 4 years

30-40% ITC

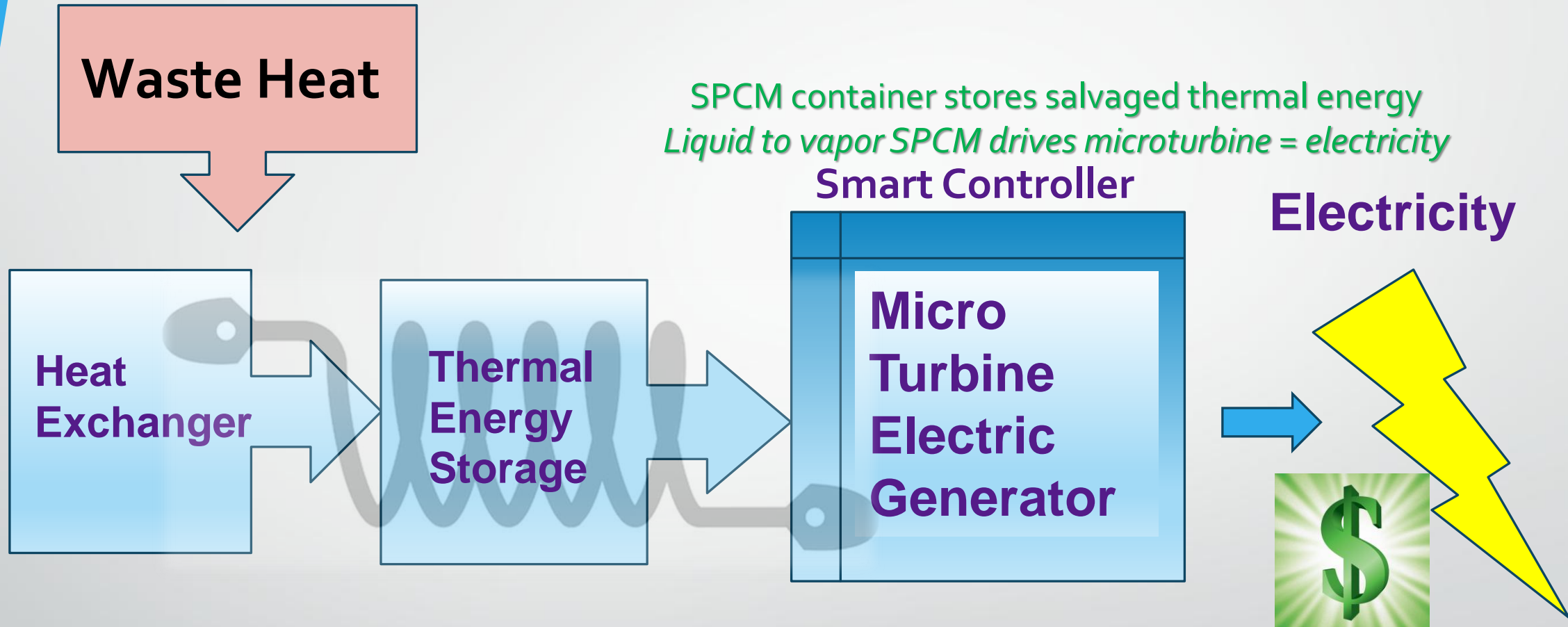
Decades of useful life

*TESS VS **\$5T+ annual thermal waste.**

TESS wins for the client by slashing energy consumption by 25-40%.



How does TESS do that?



SPCM – Synthetic Phase Change Material
*Programmable by mixture,
SPCM and processes patented*



TESS in Action Generations 1-4

Edouard-Montpetit College
28% reduced energy consumption

Montreal Stock Exchange
27% Improvement

Environment Canada CMHC
45+% Improvement

Louis Brier Hospital and Home
27+% reduced energy consumption

Hearst Community Centre
29% Reduced energy consumption



What's Happening So Far



- **\$50M+ generation 1-4 in Canada Gen 5 global launch NOW!**
- **Binding LOI \$4.027M NFN8 executed 02/14/25**
 - *Pending LOIs: Ball Metallic Container, Novelis Aluminum, and more*
 - *TESS \$1.79M per 1MW TESS, pays for itself in 1.5-4 years, lasts decades (40% ITC)*
- **Association of Energy Engineers offices bringing 8,000+ client leads**
 - *TESS-APP processes 1000 facility evaluation reports/month*
 - **Onboarded less than 100 of 2000 AEE offices bringing us leads**
 - *about \$250M in identifiable projects in the 3-6-month sales cycle.*

\$Billions in capital equipment financing available.

ESCOs (accredited by the DOE) lining up for the TESS opportunity!

Distributorships and Sales Agencies, and Licensed Assembly Plant opportunities available.

Financing available

Who We Are



Stephane Bilodeau, PhD. Eng.
Inventor of TESS



Michael Logan
Chairman/CEO



Dr. John Victor Christy PhD
TESS Chief Engineer



John Bogeman
Co CEO



Jim Gromer, CMO
Emmy Award
Winning Producer



- TESS Executive Team
- *120 years C-level experience
 - *UN Consultant/Inventor/Top Global Thermodynamics Engineer
 - *Multiple Previous Exit
 - *Former VP of Renewable Energy Institute
 - *Emmy Award Winning Producer/Director



Tony McAnelly
COO Engineering

How You Can Help Change the World and PROFIT thereby...

Current ask \$750K = 5% of LLC 10 Units

NOTE: 32 Units available for resale, 16% are also available \$2.4M
Member/owner has had personal issues arrive and has asked to be bought out.

LLC is valued at \$15M. C Corp preliminary valuation: \$100M

LLC Limited Ownerships Available

6500% ROI expected over 3 years for LLC owners

LLC owns the new C Corp

\$40M – capital raise for deployment of 2 mass production facilities

Officially launches March 15, 2025

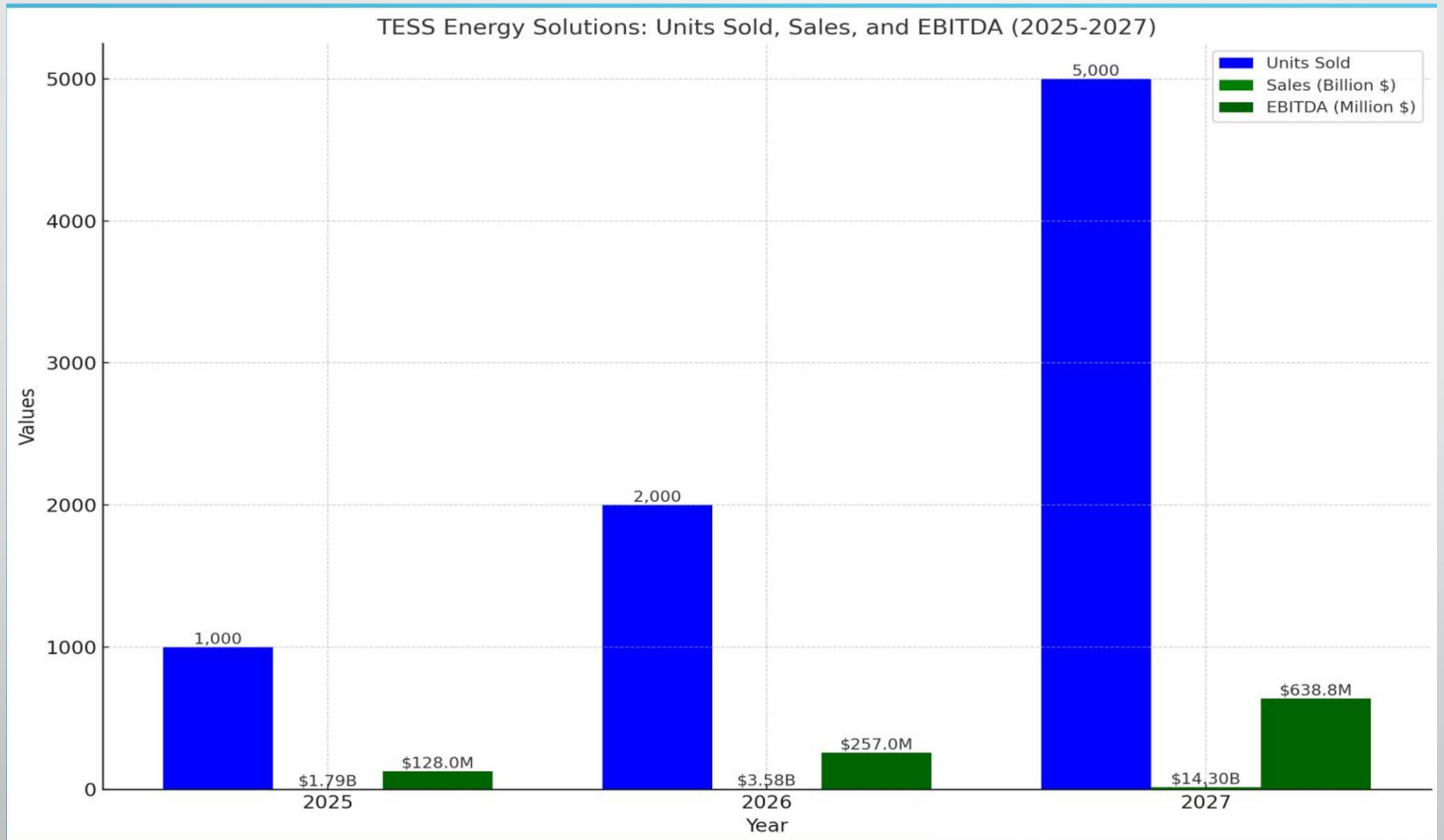


PILOT PROJECT FINANCE for CLIENTS, secured Investment \$2M min

BeThePowerCo -> 25-50% ROI in less than one year!



Three Year Projection: \$1.024 EBITDA = \$5M distributions/ Membership Unit → 6500%ROI





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Thank you

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<https://TESS.energy>

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