PHAS IC

Making Oklahoma the Leader in Advanced U.S. Manufacturing

Bringing Jobs, Technology, and Supply Chains Back to America

PHASIC ENERGY CO.

Augie Smith, Founder & CEO

Oklahoma Senate Interim Study

Why This Matters for Oklahoma.

Historic Opportunity

National manufacturing is returning to U.S. soil

Oklahoma's Competitive Advantages



Central Location



Skilled Workforce



Pro-Business Policies



Nation's Lowest Tax Burden

The Stakes



High-Paying jobs



New Tax Revenue



Long-term industrial growth

GG

Oklahoma can LEAD America's manufacturing comeback



National Reshoring Momentum.

Federal Push to Reshore Manufacturing



Bringing production back from China



Securing critical supply chains



Defense, data centers, advanced technology

Global Competition



China dominates manufacturing today



Advanced manufacturing = Economic Power



First-mover states win

OKLAHOMA'S MOMENT > NOW

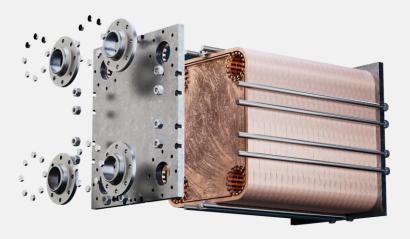
Position as THE destination for returning manufacturers

About Phasic Energy.

WHAT WE BUILD



AI DESIGNED HEAT EXCHANGERS AND THERMAL ENGINES



Who We Serve









Data centers (first market)

Defense contractors

Heavy industry

10 future markets

Why We Chose Oklahoma

- Beat out Texas, Ohio, Indiana, Arizona, North Carolina
- Existing thermal manufacturing excellence
- World-class engineering talent (OSU, OU, TU)
- Strong supply chain partners (Zeeco, GoEngineer)
- State commitment to manufacturing growth

Phase 1: Economic Impact.



\$150M+

Broken Arrow advanced manufacturing facility



250 High-Skill Jobs

\$60,000+ average salary



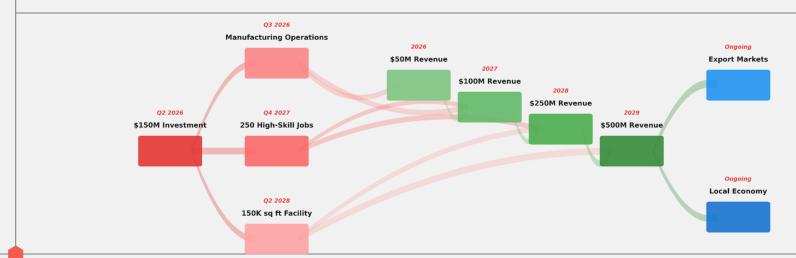
150,000 Square Feet

Expandable for future growth



\$500M Annual Revenue

Within 5 year - mostly exports bringing NEW dollars to Oklahoma



10-Year Growth Opportunity.

The Vision: 5 Plants | \$750 Million Potential

Direct Impact Potential



700

permanent manufacturing jobs



\$42.5M

annual payroll



250

construction jobs

Revenue Opportunity for State



\$60M

annual state/local taxes at full scale



Millions

In contracts for Oklahoma suppliers

Strategic Value

- 66

Makes Oklahoma indispensable to U.S. manufacturing

44

Catalyst for additional advanced manufacturers

Game-Changing Technology.

AI + Advanced Manufacturing = The Future



Our Technology Edge

- Al-designed thermal systems impossible to build traditionally
- Large-scale 3D metal printing
- Only handful of companies worldwide with this capability



Market Opportunity

- Data centers waste 96% of power as heat
- We recover that energy
- \$800M annual opportunity in Oklahoma alone



Transform 10 Industries

Data Centers | Crypto Mining | Power Plants | Chemical Processing

Ships | Vehicles | Aerospace | HVAC | Defense | Geothermal



Oklahoma's Winning Assets.

Why Oklahoma Beats the Competition



#1 Pro-business environment in the region



Lowest costs for operations and living



Existing leadership *in thermal manufacturing*



Strategic partners

already here



Skilled workforce ready for upskilling



R&D excellence at state universities



Proven state support

For manufacturers



Perfect location

For national distribution

Other states want this. Oklahoma has what it takes to WIN.

Partnerships for Success.

Five Actions to Secure Oklahoma's Leadership

1

Capital Support

Partner on large-scale investment package

2

Leverage HB2402

Manufacturing Reinvestment Incentive

3

Workforce Development

Expand advanced manufacturing training

4

Infrastructure Readiness

Power, transportation, site preparation

5

Strategic Positioning

Market Oklahoma as #1 reshoring destination

The Choice Before Us.



The Reshoring Wave is Happening NOW

States that act today \rightarrow Lead

States that wait \rightarrow **Follow**



Phasic is Ready

- Technology proven
- Team in place
- Market demand confirmed



The Opportunity

With Oklahoma's partnership, we can build toward \$750M investment and 700 jobs

The Question

Will OKLAHOMA lead America's manufacturing future?



Success Breeds Success

First movers attract the entire ecosystem

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QUESTIONS?

Let's Build Oklahoma's Manufacturing Future Together

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