

Houston's Role in Leading the Energy Transition

# SPONSORED BY

PRESENTED BY CHEVRON

As the Energy Capital of the World, Houston is the epicenter of the global energy economy and system.

## **ECONOMIC IMPACT OF ENERGY**

 $\sim\!25\%$  of Regional GDP

46.5% of the nation's publicly traded exploration and production firms

18 Fortune 500 Energy Companies 4,700+ energy

companies

# LEADER IN CLEAN ENERGY TALENT

213,000+

energy professionals

in Nation for wind employment

largest concentration of engineers

Home to 60.000+ clean energy jobs

## **HUB FOR RENEWABLE ENERGY**

150+ solar-related companies

15+ battery storage companies

for wind capacity, both installed and

in the nation for solar capacity

### OIL & GAS

Houston companies control:

63% U.S. Natural Gas pipeline capacity

33% of U.S. oil pipeline capacity

Large Oil Refinement Capacity:

45.4% of total production in Texas

15% of total U.S. capacity

under construction

34.2% of all U.S. oil pipeline capacity

of the nation's petroleum and natural gas

Houston controls the movement

52.9% of all U.S. natural gas pipeline capacity

### **TECH & INNOVATION**

220+ venture-backed clean-tech and climate-tech startups and companies

12+ colleges and universities developing the research and talent

35+ incubators, accelerators and programs that support energy innovation and start-ups

### **FUNDING THE ENERGY TRANSITION**

Clean Energy represents Houston's

MTH most funded tech vertical in '21 surpassing Oil & Gas

\$4.3 billion

in venture capital funding over past 5 years

8.800

tech-related firms (more than 800 venture-backed startups)

