TOGETHER WE ARE THE ENERGY CAPITAL OF THE WORLD

Houston is a leader in the GLOBAL ENERGY INDUSTRY.

COMPETITIVE ADVANTAGES

680+ VENTURE CAPITAL, private equity and institutional investors funding research, demonstration and commercial deployment

220+ CLEAN-TECH AND CLIMATE-TECH STARTUPS developing solutions for the energy transition

HOUSING COSTS 34% BELOW the 20 most populous US metros

20+ FORTUNE 500 energy company headquarters

#2 LOWEST COST OF LIVING among the 20 most populous US metros

Easily accessed by 2 international airports with 180+ non-stop destinations

NOTABLE EMPLOYERS

ExxonMobil
Phillips 66
bp
Sunnova
Dow
Oxy
NRG
CALpine
Chevron
TotalEnergies
ConocoPhillips
Shell
Tesla
SLB
LyondellBasell
CenterPoint Energy
TALENT AND EMPLOYMENT

Houston is one of the

YOUNGEST,

FASTEST-GROWING

AND MOST DIVERSE

REGIONS.

40+ Universities and colleges

394,000+ Young professionals with a bachelor's degree or higher

10 LARGEST concentrations of engineers nationally

HOME TO

240K STEM workers

66,000+ clean energy jobs

RENEWABLE ENERGY, ENERGY EFFICIENCY AND CLEAN ENERGY SEGMENTS

ENERGY INFRASTRUCTURE

NEARLY

100M metric tons/year of CO2 could be captured and stored by 2040

900+ miles of existing hydrogen pipelines

NEARLY

45% of the nation's publicly traded exploration and production firms

15% of total U.S. oil refining capacity

15+ battery storage companies

#1 PORT in the nation for waterborne tonnage

Texas is the #1 state for wind capacity

SELECTED AS 1 OF 7 CLEAN HYDROGEN HUBS NATIONWIDE

40+ SOLAR PLANT PROJECTS operating or planned

900+ hydrogen pipelines

#1 PORT in the nation for waterborne tonnage

15% of total U.S. oil refining capacity

15+ battery storage companies

Texas is the #1 state for wind capacity

SARA MUHAMMAD MALIK
Sr. Director, Global Energy Transition
P: 713-844-3638
E: smalik@houston.org

Scan this code to learn more about Houston's energy industry.