

# Texas

Houston is the “energy capital of the world” and home to bp’s US headquarters. With more than 3,000 employees, the city represents one of our largest employee hubs globally.

bp has a significant presence across Texas, supporting the nation’s energy needs through oil and gas production, energy marketing and trading, and fuel retailing at *TravelCenters of America*.

### Onshore oil and gas

bpx energy, our onshore US oil and gas business, operates across the Permian, Eagle Ford and Haynesville basins in Texas. It uses advanced technology and drilling techniques to safely grow production and help meet rising energy demand. bpx produced more than 460,000 barrels of oil equivalent per day (boe/d) in 2025 and is targeting more than 650,000 boe/d in 2030.

In 2026, bpx set a new drilling record in Texas’s Delaware Basin with the longest “J-lateral” well to date, enabling greater access to oil and gas from a single wellbore. This milestone reflects how bpx’s advanced drilling techniques are improving efficiency and recovery.

### Gulf of America

Based in Houston, bp’s Gulf of America business operates five offshore production platforms: Argos, Atlantis, Mad Dog, Na Kika and Thunder Horse. Beyond our existing facilities, we are investing in two new Gulf hubs, known as Kaskida and Tiber, that will further add to our production capacity in the region.

Our offshore teams receive 24/7 drilling support from bp’s Houston-based Remote Collaboration Center, a global monitoring center for offshore rigs.

bp’s Center for High-Performance Computing has one of the world’s most powerful supercomputers for commercial research. Located on our Houston campus, the facility helps our teams see deeper below the Earth’s surface and better understand where energy resources are located.

### Energy marketing and trading

With a major natural gas and power trading hub in Houston, bp’s Supply, Trading & Shipping business buys, sells and moves energy – helping balance supply and demand and responding to evolving energy needs across industries and regions.

### Lower carbon energy

bp currently has around 1 gigawatt of solar capacity in operation across six large-scale Texas solar farms. Collectively, these projects generate enough electricity to power more than 180,000 homes.



## Economic impact – in numbers

**$2.6 billion+**
spent with vendors

**5,200+**
bp employees

**32,000+**
total jobs supported

**$16 million+**
community spend (2021-2025)

**$1.4 billion+**
property, production, state/local income/franchise, environmental taxes and royalties paid

*Vendor spend and taxes paid are for 2025. Community spend includes bp foundation.

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