Invenergy

NATURAL GAS

Natural gas is a core component of Invenergy's energy mix.



Invenergy's natural gas portfolio began 22 years ago, when we acquired Hardee Power Station, a 370-megawatt natural gas facility in Florida. Since then, we've developed 14 projects which amount to over 7,000 megawatts and nearly 20% of Invenergy's developed generation capacity across our diverse portfolio of energy technologies.

Why natural gas

Invenergy's current portfolio includes two types of gas facilities:

- **Fast-start peaking plants**, which provide essential, dispatchable energy that can respond quickly to demand fluctuations. Able to ramp up or down quickly, this technology serves as an additional reliability backstop.
- **Combined-cycle plants,** which offer a stable and highly efficient energy generation solution for baseload power, helping to diversify our power grid. This includes natural gas plants that use LNG as their primary source, like Invenergy's Energía del Pacífico project, which provides nearly 30% of El Salvador's total energy demand.

Invenergy's proven track record in natural gas

14
natural gas projects operating or in construction

7,000+
megawatts of power

21k
gigawatt hours produced by our natural gas facilities in 2025

Where our natural gas plants are located

For more information on Invenergy's natural gas portfolio, please visit **invenergy.com/clean-energy/natural-gas**.



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