

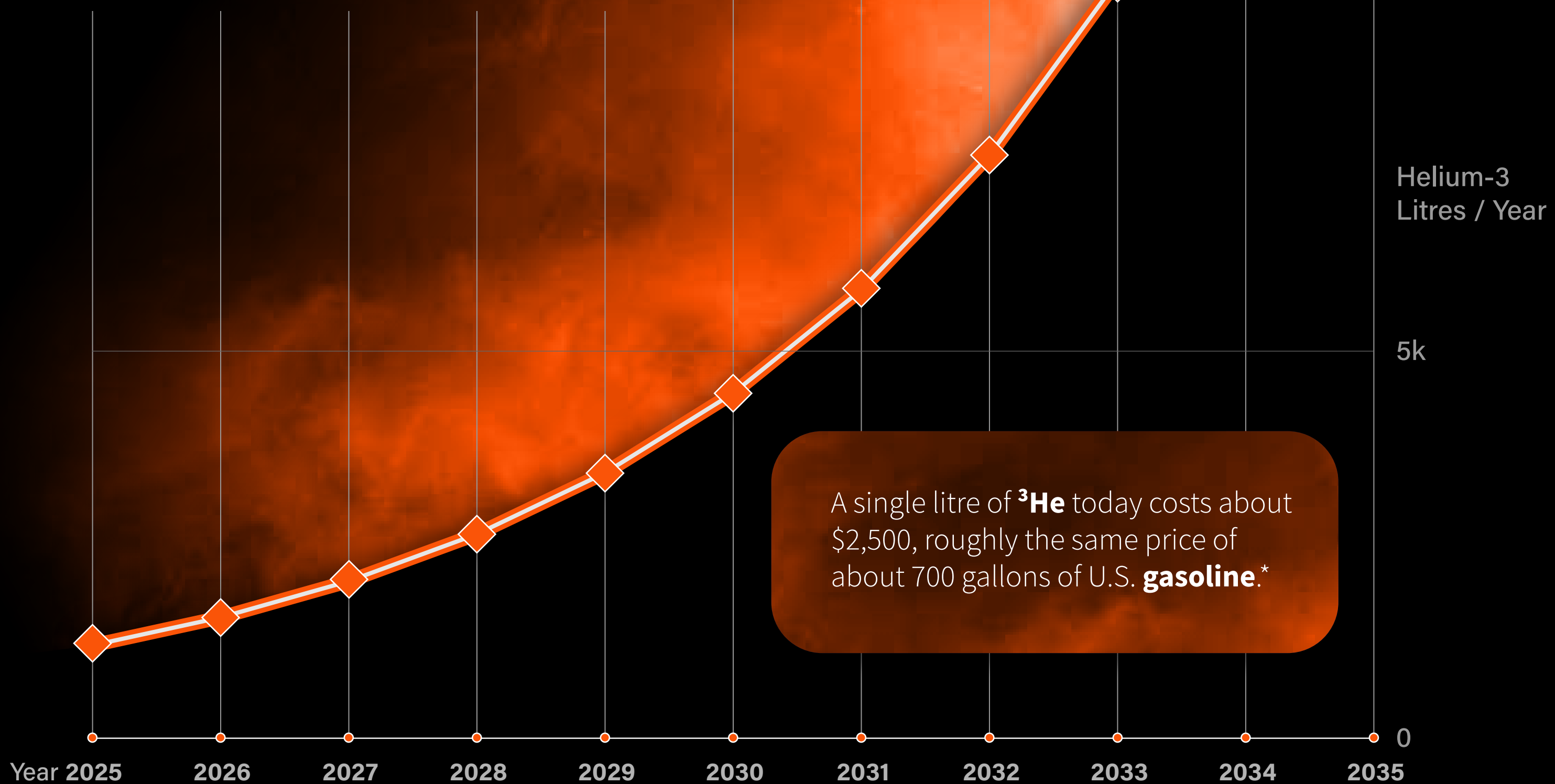
# The Economics of Helium-3

Over the past 25 years, the economics of Helium-3 ( $^3\text{He}$ ) have improved dramatically, driven higher by today's elevated prices, and are expected to strengthen even more as future demand surges.

Global demand for  $^3\text{He}$  is expected to grow by over 10x between 2025 and 2035.

i Helium-3 is an exceptionally rare, high-value, critical isotope.

## Projected $^3\text{He}$ Growth Demand



A single litre of  $^3\text{He}$  today costs about \$2,500, roughly the same price of about 700 gallons of U.S. **gasoline**.\*

Sources: Pulsar  $^3\text{He}$  Hub; Market Report Analytics | \*Based on a U.S. retail average of \$4 per gallon.

**Rising demand and prices make securing new sources of  $^3\text{He}$  more important than ever.**

**Should we look here on Earth, or beyond?**



Explore the  $^3\text{He}$  Hub