



Constellation®



Nuclear Solutions Suite

Achieve Long-Term Power Certainty with Reliable, Scalable Nuclear Solutions

Securing clean, firm energy is critical as demand continues to outpace supply and competition for reliable capacity tightens. Constellation's nuclear solutions simplify access to clean energy and emission-free energy attributes through flexible contract structures that could secure your energy strategy for 15-20 years. These structures are tailored to align with your procurement strategy, risk management and operational goals.

Large-load customers can gain direct access to reliable, emissions-free energy through both retail contracts and direct wholesale power purchase agreements that seamlessly integrate unmatched reliability, price certainty and measurable impact into your existing energy portfolio. Backed by Constellation's proven solutions and a nuclear fleet operating above 94% capacity factor*, nuclear energy provides the firm foundation your business needs to meet sustainability goals and safeguard against market volatility.

Contact us today to explore how Constellation's nuclear solutions can give your business a strategic advantage in today's tightening market.

[constellation.com/nuclearsolutions](https://www.constellation.com/nuclearsolutions)

Why choose nuclear solutions to streamline your energy strategy?

- » **Flexible Structures:** Customize contract structures to support large-load growth and evolving ESG goals and standards, including flexibility around start dates, term lengths, size and settlement locations.
- » **Capacity:** Reduce long-term capacity price risk driven by rapid load growth and evolving market rules by including it in your fixed price offtake agreement from Constellation's nuclear fleet.
- » **Emissions-Free Attributes:** Access time-stamped attributes with options to convert to Hourly Matched Carbon-Free Energy throughout the term.
- » **Portfolio Integration:** Combine nuclear-backed solutions with your existing purchases or on-site generation, enhancing your portfolio's around-the-clock price certainty.
- » **No Development Risk:** Purchase from Constellation's existing nuclear to avoid development risk associated with new-build generators, such as supply chain, permitting and interconnection issues, while helping support continued nuclear fleet operations and the local communities where they operate.

*Capacity factor is defined as the ratio of the actual output of a unit (or combination of units) over a period of time to its output if the unit had operated at net monthly mean capacity for that time period.