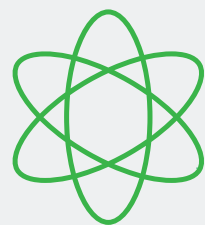


# Nuclear Reactor Delivery Partner

How Amentum Powers the Nuclear Resurgence



\$127B

global nuclear investment by 2034<sup>1</sup>

## DESIGN & DEVELOPMENT

- Small Modular Reactor & Gigawatt Design
- Technology Evaluation & Maturation
- Site & License Planning

## CONSTRUCTION/COMMISSIONING

- Program Delivery
- Safe Field & Modular Construction
- Start-up/Commissioning Activities

## OPERATIONS & PLANT MAINTENANCE

- Plant Optimization
- Fuel Cycle Management
- Plant Life Extensions

## DECOMMISSIONING

- Cost Effective Plant Retirement
- Site Remediation
- Waste Management

Amentum, the preferred partner in delivering technology enabled solutions to advance the energy transition.

Amentum is working across ~70+ nuclear projects in 12 countries

## AMENTUM'S KEY DIFFERENTIATORS

→ Expertise that is critical across the nuclear lifecycle ←

- Comprehensive end-to-end lifecycle capabilities
- Engineering and technical depth
- Project delivery excellence
- Workforce capability and scale (10,000+ nuclear professionals)
- Global nuclear pedigree in over 20 countries
- Multiplatform reactor technology expertise
- Supply chain and procurement strength
- Nuclear operations and maintenance strength
- Regulatory excellence

Accelerating nuclear growth through end-to-end global solutions across high-growth markets

GIGAWATT POWER PLANTS

SMALL MODULAR REACTORS

PLANT UPGRADES & LIFE EXTENSIONS

~250

New Gigawatt Power Plants by 2050<sup>1</sup>

~500

New Small Modular Reactors by 2050<sup>1</sup>

60+

Gigawatt reactor life extensions through 2050<sup>1</sup>

[amentum.com/nuclear](https://amentum.com/nuclear)

<sup>1</sup> APS - World EnergyOutSource - IEA Announced pledges scenario look (Jan 25), Path to a New Era for Nuclear Energy (Jan 25), Internal Analysis & Market Leading Verification