

# 2026 NATIONAL INTEGRATED SPECIAL REPORT – DIGITAL AND NEWSPAPER

## **Nuclear** power

Powering Progress and Innovation –
Timed strategically ahead of World Nuclear Energy Day

# INTEGRATED CONTENT FEATURES: Turnkey solutions in which participating advertisers can be mentioned or quoted in at least one story.

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Across the globe, nuclear power is seen as a key solution for decarbonizing energy systems. Canada boasts significant nuclear expertise, stemming from the development of the CANDU reactor and its applications in various fields, including clean energy, medical isotopes and research. This special feature explores how Canada can leverage this expertise to become an energy superpower – from expanding the percentage of nuclear energy in the grid to driving economic development and innovation – to realize a clean energy future for Canada and likeminded partners.

### Proposed topic highlights:

**Clean energy leadership:** Leveraging Canadian expertise for clean energy solutions at home and abroad.

**Revolutionizing energy production:** Innovations in small modular reactors and sustainable nuclear energy solutions.

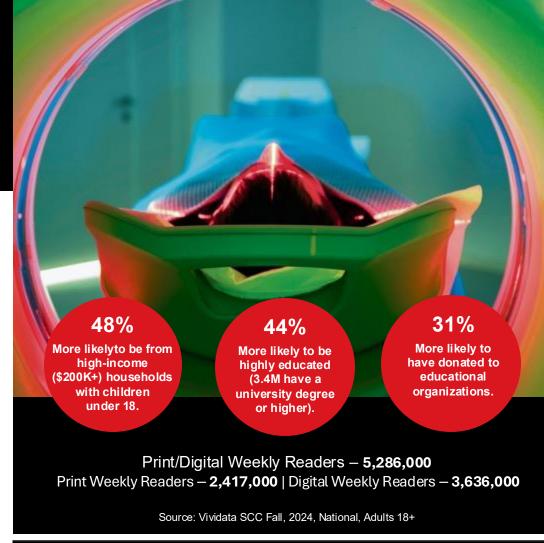
**Research excellence:** Highlighting leading institutions and collaborations driving nuclear innovation.

**Partnership potential:** From low-carbon energy exports to international project partnerships.

#### **GET INVOLVED TODAY. CONTACT:**

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