

Studsvik to showcase its latest innovative solutions including global launch of BlackStarTech's nuclear-grade safety and power solutions at the World Nuclear Exhibition in Paris starting Nov 4th.

As the world's demand for nuclear energy continues to grow, the rising need for trusted partners in the energy sector is essential now more than ever.

Studsvik, a global leader in the nuclear power lifecycle, will participate at the world's largest nuclear exhibition, the World Nuclear Exhibition (WNE), 2025 04-06 November in Paris, France. WNE has the most comprehensive network of worldwide top-tier suppliers and service providers across the entire nuclear sector.

"For our customers, long term operation (LTO) is essential for the success for existing and new nuclear, including small modular reactors (SMRs). Studsvik plays a key role in providing new innovative products and solutions for this growing area. With BlackStarTech, Studsvik provides nuclear-grade safety and power solutions well positioned to support our customers with LTO solutions." says Karl Thedéen, President and CEO of Studsvik AB.

As a sponsor of and exhibitor of the Nordic pavilion, Studsvik will showcase its latest innovative products and solutions for the nuclear energy industry including:

- **BlackStarTech** provides resilient safety and power, energy storage, lighting and communication solutions designed for emergent response in a portable, compact, rapidly deployable configurations supporting long term operations.
- **inDRUM**, Studsvik's patented waste management technology, which turns problematic waste into manageable solutions.

"In today's world, nuclear energy is more important than ever. We see a lot of positive signals, including investments to accelerate the development of SMRs, and decisions from governments in many countries linked to nuclear and the need for carbon-free energy. This is positive for Studsvik and our customers all around the world. With our knowledge and experience of more than 75 years, in addition to being in the forefront with our services and products, we are also developing new innovative nuclear solutions, Studsvik is well positioned for future success." says Karl Thedéen, President and CEO of Studsvik AB.

Karl Thedéen will take part in a panel session, **"Nuclear Energy in the Nordics"** on November 5, 13:30-14:20 CET, located at Workshop Room 1

Visit Studsvik at M063 and L064 in the Nordic Pavilion in Paris to discuss opportunities with the team and learn more about our innovative products and solutions.

Learn more about Studsvik's inDRUM technology at [inDRUM - Studsvik](#) and BlackStartTech at www.blackstartech.com , and Studsvik's entire product portfolio at www.studsvik.com.

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About Studsvik

Studsvik offers a range of advanced technical services to the global nuclear power industry. Studsvik's business focus areas are fuel and materials technology, reactor analysis software, decontamination and radiation protection as well as technical platforms for handling, conditioning and volume reduction of radioactive waste. The company has more than 75 years' experience of nuclear technology and radiological services. Studsvik has approx. 540 employees in 7 countries and the company's shares are listed on Nasdaq Stockholm.

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