



Cummins Next Gen X15 Off-Highway engine – making its North America show debut

IMAGE SOURCE: Cummins Inc.

Cummins to Display Advanced Power Solutions at ConEXPO 2026

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- Cummins will exhibit advanced diesel, alternative fuel, and zero-emission power solutions at ConEXPO 2026, including their 3.8-liter Power Unit, B6.7, and next-generation X15 Off-Highway engines.
- The company highlights innovations such as alternative fuel options (HVO biofuels, future hydrogen) and connected technologies for remote monitoring and diagnostics.
- Additional showcased products include a 6.7-liter Turbo Diesel engine for Ram Heavy Duty Trucks, a 12kW Tier 4 Final mobile generator, and the Meritor MOX E8 telehandler axle.

- Cummins executives will engage attendees through a press conference and hourly expert-led "Power Talks" at their booth, emphasizing their commitment to construction industry needs and sustainability.

Showcasing Innovative Diesel, Alternative Fuel, and Zero-Emission Technologies for Construction's Future at North America's Largest Tradeshow

Cummins Inc., a global leader in power technology, announced it will be one of the 2,000 exhibitors at ConEXPO 2026, the largest construction trade show in North America. The event, held every three years in Las Vegas, will bring together the international construction industry March 3–7 at the Las Vegas Convention Center.

Cummins will showcase its advanced 3.8-liter Power Unit, B6.7 and next-generation X15 Off-Highway engines, demonstrating a comprehensive lineup designed to meet the diverse needs of small, medium and large construction machinery. Known for durability, reliability and efficiency, these engines offer a wide range of power ratings to streamline configuration and integration for OEMs and end users. Attendees can learn how these solutions deliver lower operating costs, enhanced uptime and greater flexibility for various construction applications.

"Construction plays a vital role in powering the global economy – driving jobs, infrastructure and economic growth in communities around the world," said Jennifer Rumsey, Chair and CEO of Cummins. "Cummins is committed to delivering innovative diesel and alternative-fuel solutions tailored to the unique needs of our construction customers across regions, applications and regulatory environments – today and for the future. Our participation at ConEXPO 2026 underscores this commitment, and we look forward to connecting with industry leaders, customers and partners."

Attendees can also view Cummins' next-generation X15 Off-Highway engine, highlighting a range of alternative fuel options, including HVO biofuels and Hydrogren capabilities in the future. Cummins Connected Solutions will be featured, offering remote monitoring, diagnostics and over-the-air updates. Cummins Guidanz provides diagnostics and service management for connected and non-connected equipment.

"We power more applications in more countries than any power solution provider in our industry," said **Marina Savelli**, vice president of Cummins' Off-Highway Engine Business. "Our broad technology portfolio, global scale, integration expertise and long history of innovation and dependability are why customers prefer to partner with Cummins, and we look forward to meeting many of them at ConEXPO."

Attendees can also expect to see several key Cummins products and speak directly with experts from each business unit for in-depth insights and demonstrations:

- **6.7-liter Turbo Diesel for Ram Heavy Duty Trucks:** Experience more power, quicker acceleration, improved fuel efficiency and a smoother, quieter ride. Available in Pickup and Chassis Cab options, these trucks are designed for construction professionals seeking daily reliability and comfort.
- **12kW Tier 4 Final mobile generator set:** Discover a robust generator built on a durable trailer for enhanced reliability across industries, including construction, entertainment and manufacturing. Manufactured in the United States for North America, this model expands Cummins' Tier 4 Final certified rental portfolio, ranging from 12kW to 1MW.
- **Meritor MOX E8 Telehandler Axle and Transfer Case:** View the axle engineered specifically for the demanding cycles of the construction sector, designed to meet the needs of dynamic job sites.

Rumsey will deliver remarks at the Cummins booth during a press conference at ConEXPO at 9 a.m. March 4. The booth will also host expert-led "Power Talks," open to all attendees, featuring concise 15-minute presentations every hour on key industry topics throughout the event.

Visit Cummins at ConEXPO booth S80414 and in the Platinum Pavillion.

Source: Cummins Inc.

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