

Q3 2026 Conference Call

NexGen Energy Ltd

Rook I Project – Saskatchewan, Canada

November 2026



Rook I Project (5,840 ft) Airstrip earthworks completed on **October 23, 2026**; permanent access road on schedule for **November 16, 2026,** and runway electrical systems on schedule for **February 15, 2027.**





The Exhaust Shaft and Temporary Power Facility pads provide the working platforms to support shaft sinking activities, including the location for the future freeze plants and temporary power generation. Site earthwork activities are underway on both pads, with completion planned for **November 26, 2026,** which allows the start of concrete foundations in **January 2027,** the start of ground freezing by **March 2027** and the start of sinking to begin by **July 2027.**



The Production Shaft will facilitate the transportation of personnel, materials, and ore while supplying fresh air to the mine, with site clearing and grubbing activities currently underway. Civils on schedule for completion **December 16, 2026.**





The Construction Facility Pad will accommodate the future primary batch plant, construction team offices, and contractor laydowns. Earthworks activities are underway and on schedule for completion **November 30, 2026**, allowing erection of the primary batch plant to begin in **January 2027**.



The 50 m^3/hr secondary batch plant will support construction activities by producing initial concrete on site. The batch plant infrastructure is on site and installation is currently underway, with the first concrete pour scheduled for **December 16, 2026.**





The 100 m^3/hr primary batch plant will support Project construction by producing and supplying concrete for foundations, structural works, and other critical site infrastructure. It is currently being unloaded in the Port of Houston and then making its way to site. All **components are scheduled to arrive at site by December 4, 2026**, with installation occurring in **Q1 2027**.

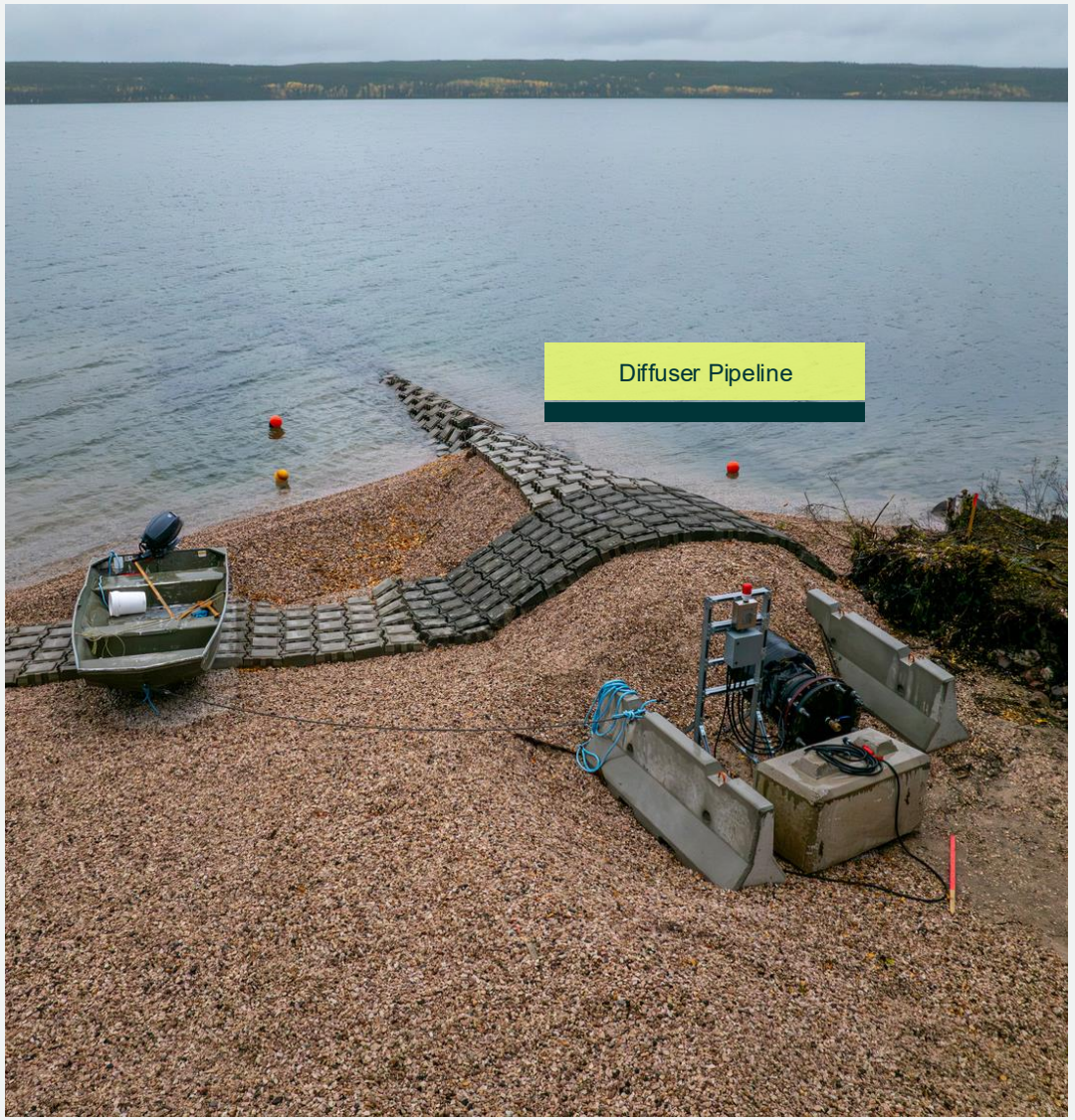


The Stockpile Facility provides a designated area for the safe storage and preservation of materials for future site reclamation. Earthworks activities, including water management ditches and ponds were completed on **October 15, 2026.**



The Waste Management Facility will provide designated areas for the safe collection, sorting, and temporary storage of site waste prior to treatment or disposal. Clearing and grubbing activities are complete, with cut-and-fill operations underway and on schedule for completion by **December 18, 2026.**





The effluent diffuser is a 500 m subaqueous pipeline that was completed **August 30, 2026**, on schedule and within budget. The installation required barges, cranes, and divers to deploy. Pad and road finishing activities are underway and are on schedule for completion by **December 18, 2026**.

In-Progress | **Exploration Core Yard Expansion and Mineralized Cutting Tent**



The core yard expansion and mineralized cuttings tent installations will provide future core storage capacity and supportinginfrastructure for NexGen's exploration activities, including continued drilling at Patterson Corridor East (PCE). Subgrade preparation and core yard pad ramp accessare complete with foundation excavation and backfilling currently underway and completion of installations on schedule for completion **by December 30, 2026.**



373-bed expansion **complete June 2026**, **on time and budget.** Accommodation on site for 570 people is now available, with an additional 200-person camp nearby.



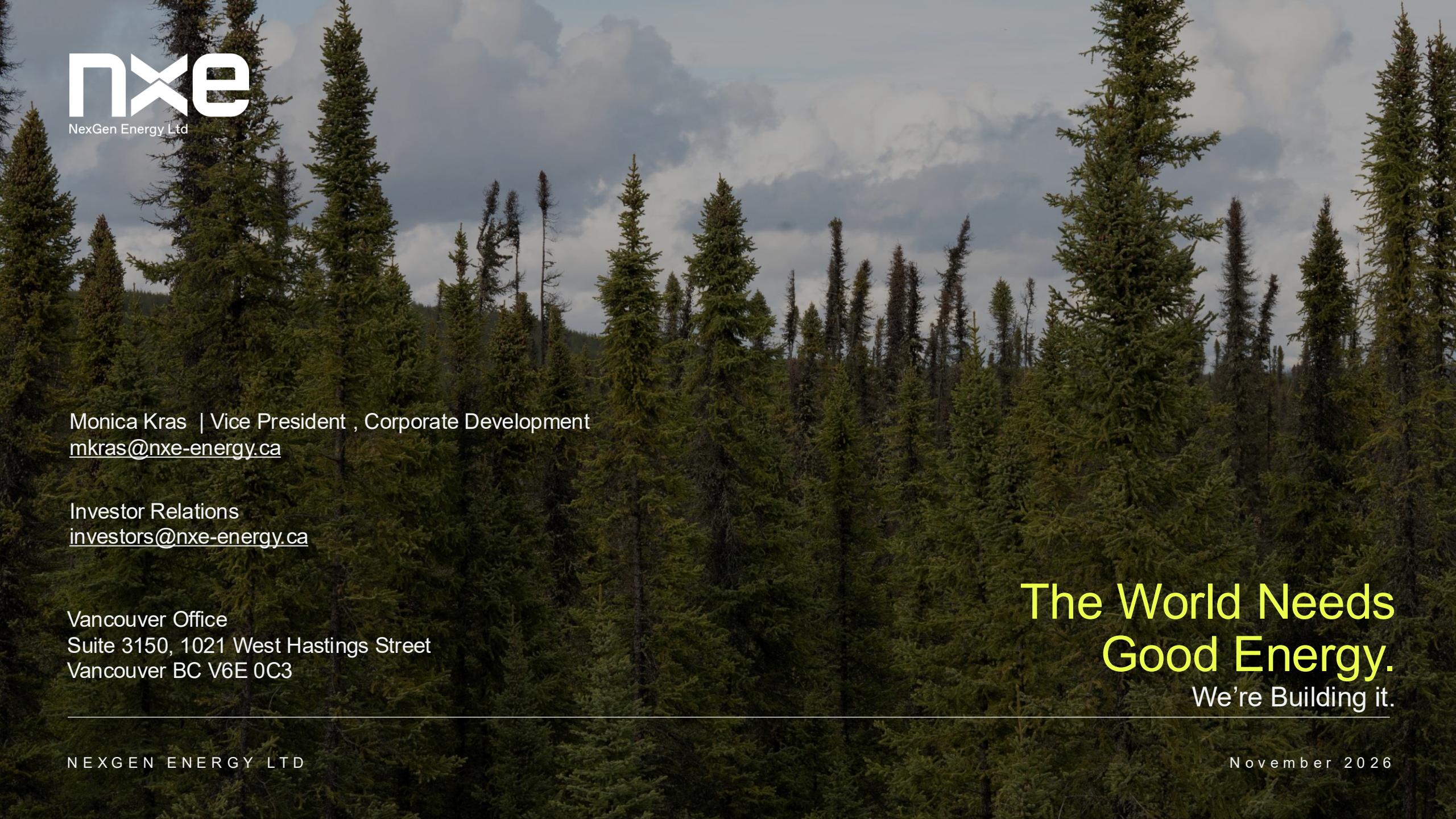
Camp septic infrastructure to ensure responsible waste water management is currently under construction, with completion on schedule for **December 18, 2026**.





Clearwater Bridge upgrade was completed by the Saskatchewan Ministry of Highways on **October 23, 2026**. This upgrade greatly improves site access along Provincial Highway 955 for heavy and oversize loads, supporting construction activities.


Q & A



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