



Good Energy for Generations

August 2026

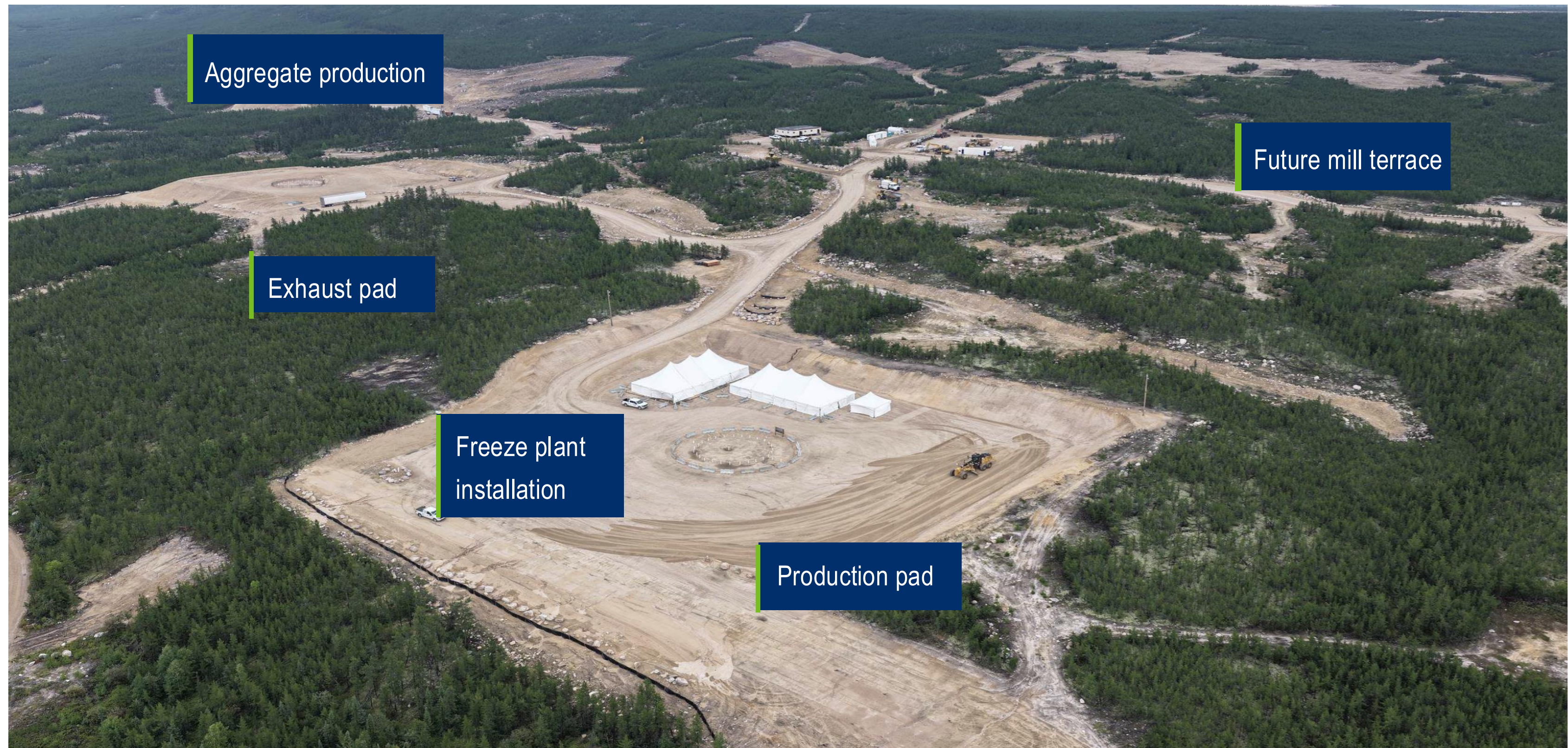
 **NexGen**
Energy Ltd

Rook I Project · Saskatchewan

Site Construction

August 2026 – Q2 Update

Pads — wider view



Wider view across the site. Confirmation drill holes to a depth of 250 m and a pilot drill hole to 950 m.

Pilot test hole — core



Core from the shaft pilot test hole for confirmation and geological drill testing. Drilled to a depth of 950 m. The ground conditions are known to the millimetre.

Accommodation



373-bed extension complete June 2026, on time and budget. Accommodation available for up to 770 people.

Aggregate



Crushed aggregate stockpiles

Produced aggregates for site-wide construction, including shaft pads, mill terraces and ancillary foundations. 575,000 tonnes crushed to date, ahead of schedule.

Airstrip



Airstrip complete to 3,000 ft to schedule and budget.

Airstrip expansion



Existing runway

Full length airstrip to 5,840 ft to be complete by
December 2026

East-end of runway. Project airstrip to 5,840 ft to be complete for December 2026, capable of landing jet aircraft.

Diffuser installation



Diffuser installation and access road, to support ongoing maintenance of the treated water discharge.

Diffuser pipeline



Diffuser pipeline installation, progressing to schedule and budget.

Construction pad



Construction facilities pad for the future batch plant and construction team offices. Stripping and grubbing completed and initial cut operation in progress.

PCE exploration



42,000 m PCE exploration program.

Core shack



Core shack expansion for the additional 42,000 m drill program at Patterson Corridor East and future drill storage.



Q & A