

# Saskatchewan is home to the world's highest grade uranium mines

That means Saskatchewan's uranium mines can produce high volumes of uranium concentrate (or  $U_3O_8$ ) while disturbing less of the environment, producing fewer tailings and waste rock. It also means Saskatchewan is a leader in producing the nuclear fuel for **safe, reliable, clean-air electricity**.



Saskatchewan's 2019 production of **18 million pounds** of  $U_3O_8$  will be used in Canada and around the world to generate approximately **306 billion** kilowatt hours of electricity.

That's equivalent to powering about **28 million** homes for an entire year while leaving a negligible carbon footprint.

**Cameco Corporation** and **Orano Canada Inc.** are the two companies producing all of Canada's uranium. Both are committed to strong northern partnerships, particularly with Indigenous people, and emphasize safety, environmental protection and socially responsible conduct in every aspect of their businesses.



Statistics have been compiled from information provided by Saskatchewan's two producing uranium mining companies.  
All numbers as of December 31, 2019.



# Uranium in Saskatchewan

## Production

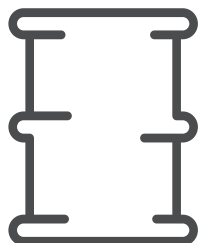


**18**

million pounds

## Proven and Probable Reserves

(SK only, 100% basis)



**565.8**

million pounds

**\$4,956,180**

## Community Investment

With local organizations and in northern collaboration agreements



**\$328,279,423**

## Procurement

Of goods and services from SK companies



**\$214,000**

## Scholarships

Direct post-secondary support and through the collaboration agreements



**Orano Canada and Cameco demonstrate their commitment to Saskatchewan's North through local community investment, hiring, training and business opportunities.**



**1,824**

SK Employees including contractors

**1,241**

Northern site employees and contractors



**SK Salaries** (employees only)

**\$241,414,831**

**% RSN at northern sites**

(employees and contractors)

**56%**



**Public Support**

(support or strongly support)

**85%**

