

# SASKATCHEWAN URANIUM

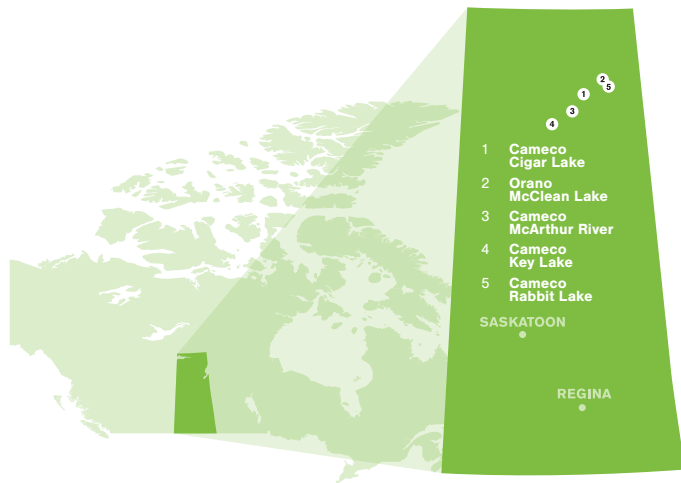
Energizing the world

A snapshot of Saskatchewan's uranium industry in 2024



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

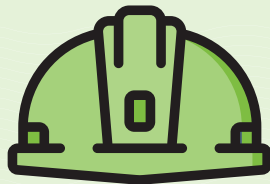
Saskatchewan uranium is a critical mineral used worldwide to produce the nuclear fuel for **safe, reliable, clean-air electricity**.



**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.

## EMPLOYMENT

Uranium mining **employs Saskatchewan residents** and is indirectly responsible for many more jobs and careers.



**DIRECT  
EMPLOYEES**  
**2,316**

**CONTRACTORS**  
**1,036**

**43% of minesite employees are residents of Saskatchewan's north**

## SALARIES

**\$416 Million**

total payroll of direct employees.



**\$120,000**

The average annual salary of employees in the Saskatchewan mining industry is 1.9 times higher than the average annual salary of Saskatchewan workers.

Source: Government of Saskatchewan Dashboard



## RECORD PRODUCTION

**16,700 Tonnes**

of uranium ( $U_3O_8$ )

**VALUE OF URANIUM  
MINERAL SALES**

**\$2.6 Billion**



**> 22%**

Approximately 22% of global uranium production in 2024 came from Saskatchewan.

Source: Government of Saskatchewan Dashboard



## FINANCIAL

**CAPITAL INVESTMENT**

**\$226 Million**

in 2024



**TAXES**

**\$461 Million**

(Federal, Provincial and Municipal)



## PROCUREMENT

**\$892 Million**

total value procured from all suppliers.

**\$581 Million**

goods and services procured from Saskatchewan businesses.



**\$284 Million**

goods and services procured from Indigenous-owned businesses.

## COMMUNITY INVESTMENT

**\$12.7 Million**

invested in partnerships that support community wellbeing and Indigenous community investments.



## SAFETY

**Mining is one of the safest industries in Saskatchewan, and in Canada.**

Lost Time Injuries per 1 million hours worked: **2.0**



Statistics have been compiled from information provided by Saskatchewan's two producing uranium mining companies, World Nuclear Association, and Government of Saskatchewan Dashboard. All numbers are from 2024.



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