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- For example, our future revenues from our assets, projects or mines which may be described in this presentation will be based, in part, upon the market price of the minerals or metals produced, which may vary significantly from current levels. These variations, if materially adverse, may affect the timing or the feasibility of the development of a particular project, the expansion of certain facilities or mines, or the continuation of existing assets.
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Numbers presented may not add up precisely to the totals provided due to rounding.

Due to the inherent uncertainty and limitations in measuring greenhouse gas (GHG) emissions and operational energy consumption under the calculation methodologies used in the preparation of such data, all GHG emissions and operational energy consumption data or references to GHG emissions and operational energy consumption volumes (including ratios or percentages) in this presentation are estimates. There may also be differences in the manner that third parties calculate or report GHG emissions or operational energy consumption data compared to BHP, which means that third-party data may not be comparable to our data. For information on how we calculate our GHG emissions and operational energy consumption data, see our Methodology tab in our ESG Standards and Databook, available at bhp.com.

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BHP, bringing people and resources together to build a better world.



Global locations





Future-facing commodity portfolio

Looking ahead to 2050, our diversified portfolio of commodities captures global trends.

BHP Portfolio	Population growth	Urbanisation	Rising living standards	Decarbonising power	Electrifying transport	Geopolitical risk	30/30 year growth BHP 1.5°C scenario*
Copper	+	++	+++	+++	+++	~	>2x
Nickel	+	++	+++	+	++++	+	~4x
Steel	+	+++	++	++	~	~	~2x
Potash	+++	+	+	~	~	+++	>2x
2050 estimate, change from current	~10 bn total population; + 2¼ bn	~7 bn urban population; + 2¾ bn	~\$400 tn world GDP; 4-fold gain	3/4 of power capacity wind & solar; 13-fold energy gain	~2 bn EVs on the road; 100-fold gain	-	

⁺ Indicators are versus a baseline that does not include the theme being assessed. ~ Signifies trivial direct impact or offsetting forces that are basically in balance.



^{*} For information about the assumptions, outputs and limitations of our 1.5°C Paris-aligned scenario refer to the BHP Climate Change Report 2020 available at bhp.com.

Supporting the local economy

Jansen Stage 1 will make a significant contribution to Canada during construction and into operations.

Capital spend

of estimated total project spend in Canadian dollars

Job creation

3,500 jobs at peak of Jansen Stage 1 construction

Economic contribution

\$1.8 billion

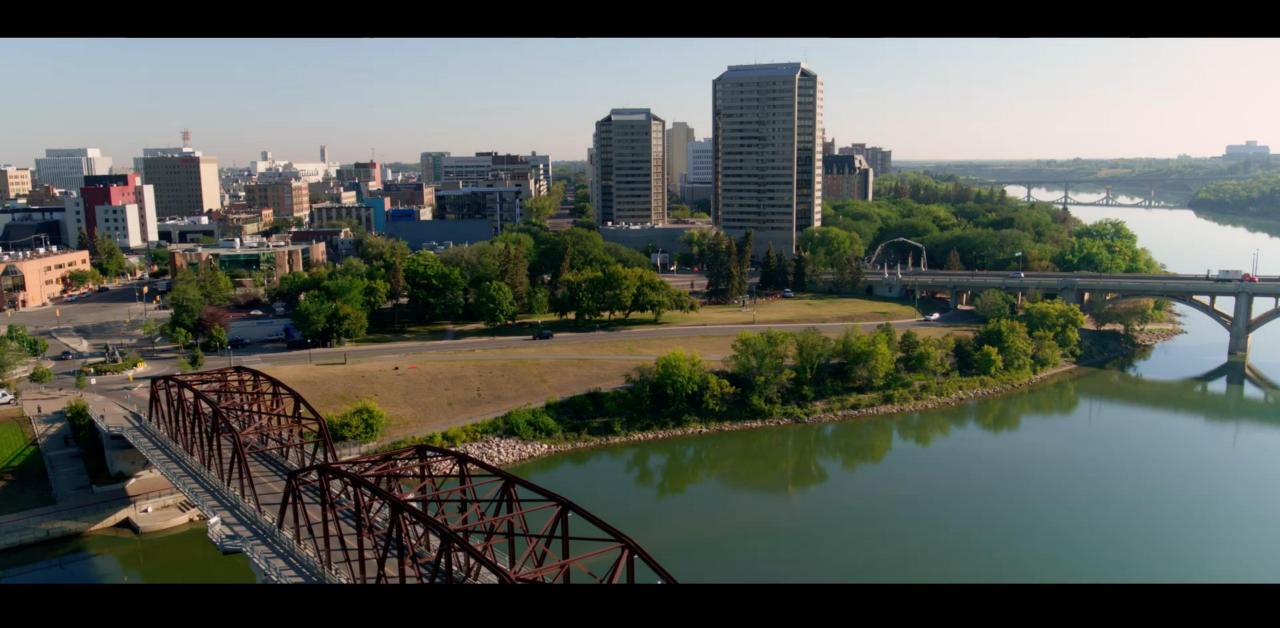
in direct and indirect contributions to local GDP up to first year of production*

Economic contribution

Ongoing social investment

More than \$50 million donated to local communities since 2016







Project summary

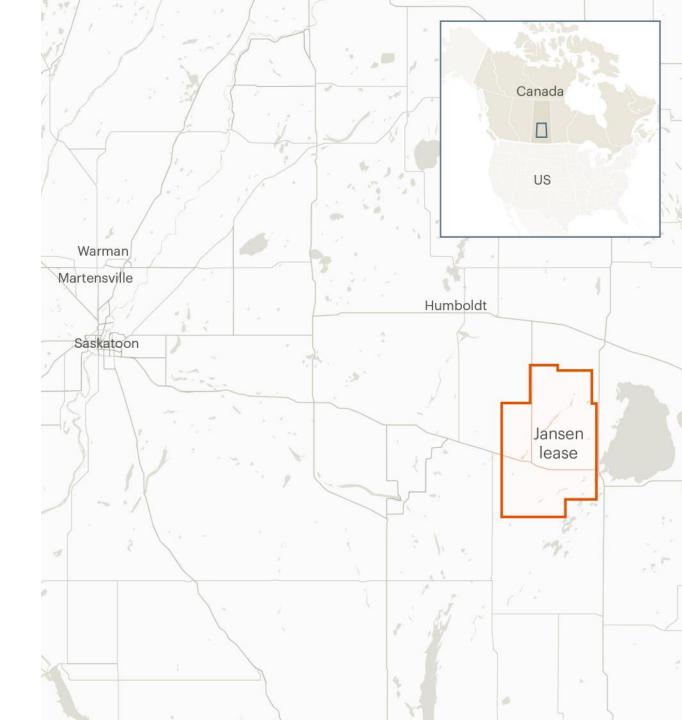
Our Jansen project in Saskatchewan, Canada has the potential to be one of the largest potash mines in the world, providing a rich source of potassium to nutrient-rich soils able to maximise food production.

BHP has committed to a US\$5.7 billion (CAD\$7.5 billion) investment in Jansen Stage 1.

The mine is currently under construction and will start producing in late 2026, with a capacity of up to 4.35 million tonnes per annum.

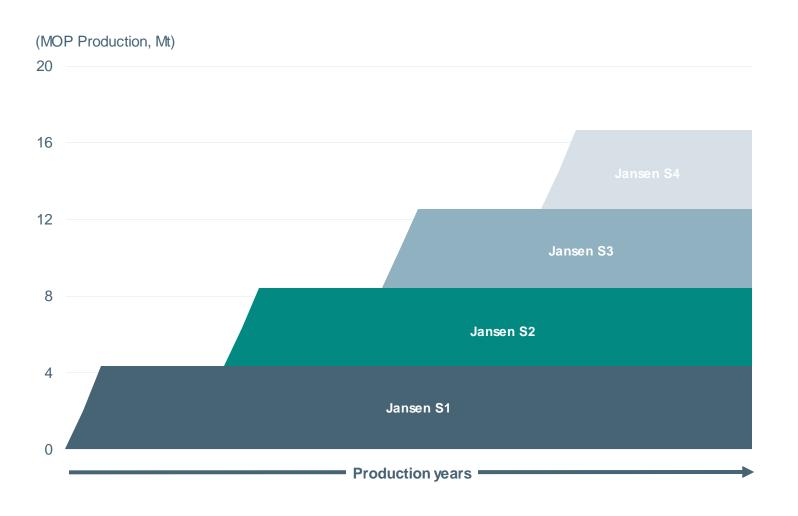
A study to explore a second stage of construction to increase capacity and longevity of the mine is currently underway.

Jansen provides a significant opportunity for local contractors including 3,500 jobs during peak construction, and approximately 600 long-term jobs once operational.



Jansen S1 provides a platform for growth

Estimated production from potential incremental stages beyond Jansen S1²



Jansen S1 is the foundation for 3 potential subsequent stages similar both construction scale and ultimate potash production rates - which would take Jansen to more than 16 mtpa of production.



Jansen Stage 1: Progress



90%

Procurement packages awarded



54%

Construction contract packages awarded



>90%

Engineering completed



26%

Overall Jansen S1 progress



Jansen Stage 1: Operations phase summary

600 Operational workforce



19 K

4.35 mtpa
Potash
production





65% at the mine site



35% at the Saskatoon head office



5% at the port



2026/27
Construction completion



full operations

These figures are approximate and final workforce numbers have yet to be determined.



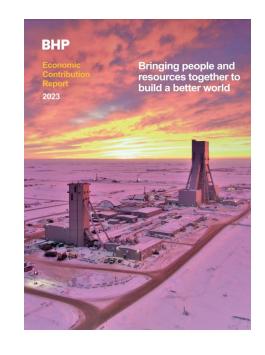
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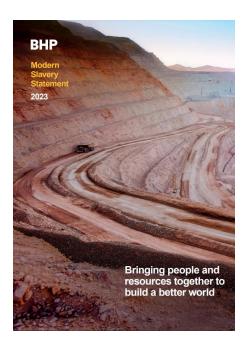


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