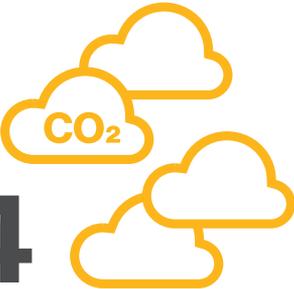


# Taking action on climate change

Experts agree that carbon dioxide (CO<sub>2</sub>) capture and storage will play a critical role in meeting Canadian and international greenhouse gas emissions reduction targets. Enbridge's Wabamun Hub will transport and store up to 4 million tonnes of CO<sub>2</sub> emissions annually from electrical power generation and cement manufacturing facilities in west-central Alberta, with the support of Indigenous partners.



**4**  
megatonnes  
of CO<sub>2</sub>  
is equivalent to:

**1,225,456**

cars driven  
for a year



or

**936,768**

homes' energy  
use for one year



or

**9,037,506**

barrels of oil  
consumed

