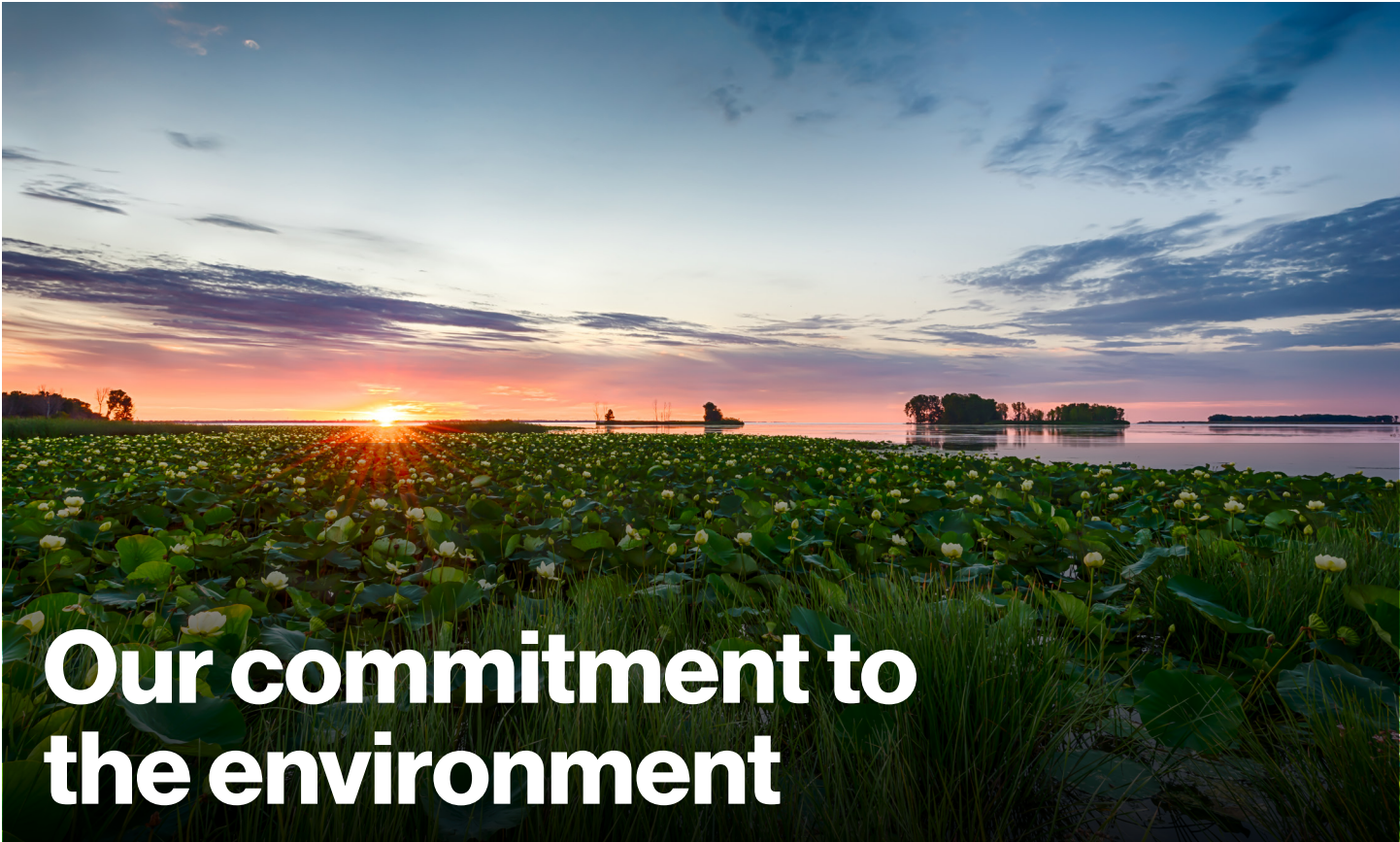




Our commitment to the environment

The safety of people, and protection of the environment, is our top priority at Enbridge. Whether we're planning, building, maintaining, or operating a pipeline, we take special care to minimize our impact on the surrounding environment.

Are there environmental rules around energy infrastructure?

Regulatory oversight in this area is extensive. We work closely with applicable environmental agencies, and strive to provide the environmental protection that communities expect and deserve.

Do you follow environmental best practices?

From wildlife protection strategies, to Horizontal Directional Drilling, to using pre-existing corridors of

activity, to habitat restoration, we work hard to minimize our long-term impact to land along our pipeline routes.

What are you doing about climate change?

Sustainability considerations are incorporated into elements of our strategy and how we plan, operate and govern. We continue to focus on reducing the greenhouse gas (GHG) emissions intensity from our operations, and we strive to meet growing global energy demand while advancing lower-emissions energy options.



Planning projects with care

When we plan a pipeline project, we take care to curtail our potential impact on the environment in a variety of ways. We communicate continuously with the appropriate regulatory agencies, and incorporate environmental evaluations into construction planning. Depending on the nature of the project, we may also:

- Use environmental field survey crews to evaluate and potentially reroute around significant environmentally sensitive areas
- Draw up wildlife protection strategies, including wildlife baseline studies, remote camera monitoring, and winter track surveys
- Plan a route along pre-existing corridors of activity, including current pipeline rights-of-way, logging roads, or cut lines
- Consult with impacted Indigenous groups to potentially reroute around sensitive corridors, or implement other mitigation measures
- Comply with all applicable environmental regulations and permit requirements, with oversight from trained, experienced environmental inspectors and resource specialists

Limiting the construction footprint

During the construction phase of projects, we also take precautions to limit our footprint. In the case of large rivers or certain sensitive crossings, Enbridge may use Horizontal Directional Drilling (HDD) technology to install underground pipelines. HDD projects can be completed in a way that minimizes impact to people and the environment, even in sensitive areas. During construction, we work closely with the appropriate environmental

agencies, and may also put into action the following strategies:

- Using existing access routes to and from construction sites
- Using minimal ground disturbance practices
- Minimizing the amount of temporary workspace
- Wildlife protection initiatives
- Restricting access to project areas

Our post-construction commitment

Enbridge's environmental obligations and commitments don't end with construction. We implement measures intended to minimize our long-term impact to land along our pipeline routes. After a line is constructed and put into service, we follow up with:

- Environmental monitoring programs
- Landowner consultations with respect to restoration requirements and expectations
- Land rehabilitation techniques, including tree planting and seeding

A suite of safety measures

The overall safety and reliability of our pipelines represents another facet of our commitment to the environment. Our multi-layered approach to safety includes rigorous design and construction standards, exacting specifications for pipe steel, robust pipeline maintenance, inline inspections, leak detection, valve placement, 24/7 system monitoring, and emergency response.

Over the past decade, from 2016 through 2025 inclusive, we've transported more than 41 billion barrels of oil, with a safe delivery record of better than 99.9999%. But we know

that's not good enough. Our goal—simply, unequivocally—will always be zero incidents.

Sustainability initiatives

Sustainability considerations are incorporated into elements of our strategy and how we plan, operate and govern. We continue to focus on reducing the greenhouse gas (GHG) emissions intensity from our operations; we embed environmental and safety considerations into our operations; and we strive to meet growing global energy demand while advancing lower-emissions energy options.

Since 2002, we've committed more than \$8 billion in capital to renewable energy projects currently in operation or under construction. Our portfolio of diversified renewable energy projects has the capacity to generate or store more than 5,000 net megawatts of renewable energy.

Our commitment to sustainability underpins our long-term vision: to be the leading energy infrastructure company in North America. For 25 years, we've [provided an annual update on priority sustainability topics](#) across our business, including our impact on the environment and the communities where we operate.