On-site emergency response

Imperial | Norman Wells

Imperial remains committed to actively overseeing the site, even as facility closures and equipment removal reduce many of the risks associated with ongoing operations. We will continue monitoring the area and maintaining emergency response readiness to help protect people, surrounding communities, and the environment.

What types of emergencies could still occur?

Our updated scenarios during Interim Care and Maintenance (IC&M) include:

- Vessel accident
- Fire/explosion
- Spills
- Tank fire
- Water/ ice rescue
- Well control
- Wildfire (grass, timber)

How would Imperial respond?

First priority is people

Focus on the safety of personnel and community members

Environment

Minimize damage and impact

If an incident occurs, Imperial...

01 **Assesses the situation.**

02 **Notifies emergency agencies and regulators, as required.**

03 **Works to contain and control the incident.**

04 **Cleans up and remediates affected areas.**

05 **Reviews the incident and applies lessons learned.**

How do risks change after production ends?

As facilities are shut down and equipment is removed:

- Fewer materials and potentially hazardous products are stored on site
- Risk of release of product decreases
- Many production-related risks are eliminated

However, emergency preparedness remains important throughout IC&M and closure.



During IC&M and closure, Imperial plans to continue:

- Regular site inspections
- Environmental monitoring
- Infrastructure monitoring and maintenance
- Emergency response planning and drills
- Coordination with local authorities and emergency services

These activities help identify and address potential issues before they become larger concerns.





Working together

Emergency response may involve:

- Imperial personnel and contractors working for Imperial
- Local emergency services
- Government regulators
- Indigenous governments and organizations
- Technical specialists and contractors



Protecting people and the environment

Imperial s emergency response plan is designed to protect workers, community members, water, wildlife, and vegetation. The goal is to minimize potential impacts from unexpected events.

