

Strategic Framework: S-PoP Our 'Strategic Plan on a Page'

A Progressive & Trusted Life Cycle Energy Regulator

GOALS

OUTCOMES

We demonstrate regulatory excellence across the full life cycle of energy resource alternatives that support a safe, responsible, responsive and innovative energy sector for the benefit of British Columbians.

Meaningful Reconciliation & Partnerships with Indigenous Peoples

We honour Indigenous rights, title and values as foundational in our decision-making and apply this in all facets of our work with First Nations and Indigenous communities as partners in building B.C.'s energy resource future.

Operational Excellence & Stewardship in the Public Interest

We use trusted processes and embrace innovative technologies to ensure energy resource activities are safely and effectively planned for, developed, managed, maintained, and restored in a manner that fully considers the environment, the rights of land owners, Indigenous Knowledge, community well-being, and contributes to B.C.'s competitive investment climate.

Energy Transition & Low-Carbon Economy

We work collaboratively across government and industry to share policy and technical expertise. provide operational leadership, and evolve our regulatory model to support B.C.'s energy transition. low-carbon economy, and meet future global energy needs.

Effective **Government-to-Government Relations** with First Nations

We work in partnership with First Nations to advance solutions and increase community well-being.

Energy Information The public trusts and understands our role as a life cycle energy regulator, including the safety, environmental, social and governance factors applied in decision-making.

AREAS OF FOCUS	Organization Excellen		n in a manner tha e and diverse lived s in delivering reg	t respects and values d experience ulatory excellence	Reconciliation & G2G Relationships	uild trust and strength nd Indigenous commu ollaborate and co-dev nhance Indigenous Re t the BCER
	Restoration, Stewardship, ESG & Cumulative Effects Build new processes to better consider cumulative effects and Environmental, Social and Governance (ESG) criteria Accelerate stewardship and restoration activities				Effectiveness ic & Innovation Ir	everage business inte lentify and manage ri nplement innovative olutions that drive eff
	Liability Financi Sustainabili	al through proactive and			Transition & st Emissions Management	nprove alignment and hared priorities roactively engage ind .C.'s energy future
CORE BUSINESS	& Policy fra	ovide an effective mework that enables gulatory excellence	Responsible Resource Development	1 1 21	ship measures that durability of decisions and portunities for innovation	Compliance & Safety
operating WE	contribute ou to support B.C carbon econor	is low- knowledge an	id work to ic	mbrace innovative deas and continuous nprovement	are fair, transparent, and consistent about our decisions and actions	embrace diversity and foster inclusio in our workplace

A Healthy, Empowered, Inclusive & Modern Workforce

We are a safe, diverse and modern workplace of choice that embraces collaboration and continuous improvement, and where our people are engaged and empowered.

Public Trust &

Empowerment, **Diversity of Thought** & Collaboration

Our people have the training, technologies and tools to work effectively and collaboratively in advancing the work of the BCER.

- gthen relationships with First Nations munities
- levelop new processes
- **Relations competencies and capacity**
- telligence to inform continuous improvement initiatives, risks, and support decision-making
- e information management and information technology efficiencies and enable a nimble and flexible workplace
- nd collaboration internally and across government on
- dustry, stakeholders and governments on building

Monitor, inspect, audit and enforce the life cycle of regulated activities, ensuring technical assessments, safety and stewardship measures are effective and reflect best practice

ion

embrace public service and align with government priorities consider the energy life cycle in all our actions and decisions

Who We Are



The British Columbia Energy Regulator (BCER) oversees the full life cycle of energy resource activities in B.C., from site planning to restoration. We ensure activities are undertaken in a manner that protects public safety and the environment, supports reconciliation with Indigenous peoples, conserves energy resources and fosters a sound economy and social well-being. We work collaboratively across government and industry sharing policy and technical expertise in support of B.C.'s transition to low-carbon energy and helping meet future global energy needs.



A resilient energy future where B.C.'s energy resource activities are safe, environmentally leading and socially responsible.

	We regulate the life cycle of energy resource activities in B.C., from site planning to restoration, ensuring activities are undertaken in a manner that:			
MISSION	 Protects public safety and the environment Supports reconciliation with Indigenous peoples and the transition to low-carbon energy Conserves energy resources Fosters a sound economy and social well-being 			



Building on more than 25 years of dedicated service, we have 280 employees operating out of seven locations: Fort Nelson, Fort St. John, Dawson Creek, Terrace, Prince George, Kelowna and Victoria.

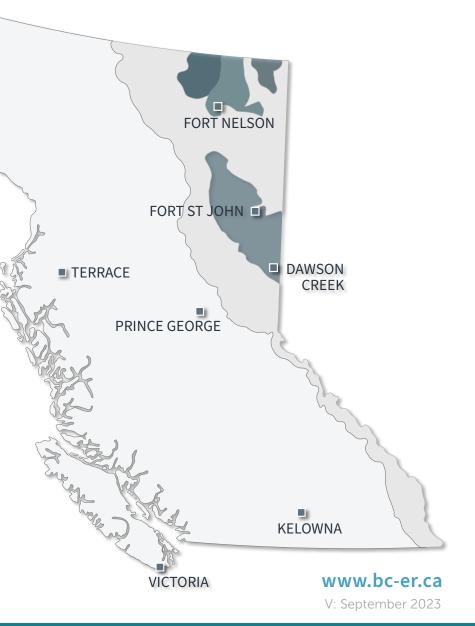
VALUES:

RESPECT

INTEGRITY

TRANSPARENCY

INNOVATION



RESPONSIVENESS