

Joint venture companies



Job Title: Asset Excellence Specialist

Location: Calgary, Alberta (Hybrid)

There's never been a better time to be working with LNG Canada.

Why? Because we're building Canada's first large-scale LNG facility underpinned by safety, continuous improvement, quality execution and ethics and compliance. Our industry-leading liquefied natural gas (LNG) export facility will provide the world's cleanest LNG, with the lowest carbon intensity.

This is your opportunity to be part of history, in an environment that will challenge you to apply all of your skills, and where you can learn with a diverse team of highly experienced industry professionals and mentors.

LNG Canada maintains a healthy, respectful, and safe environment for all of our employees, contractors, partners, and communities. Protecting our people, community and our operations is our top priority. Our project has committed to meeting some of the strictest regulatory standards in the world.

With gratitude and respect LNG Canada acknowledges our facility is under construction and will be operated on the traditional territory of the Haisla Nation. We also gratefully acknowledge the First Nations in our project area and along our shipping route.

Our Vision: To be the leading LNG export company in British Columbia and the world.

Our Mission: To set the benchmark for economically, environmentally, and socially responsible LNG development in Canada.

Our Values: Respect, collaboration, integrity, and safety.

Come join the team making Canadian history!

About the Role



Reporting to the Senior Asset Excellence Engineer, the Asset Excellence Specialist is primarily responsible to support Asset Readiness and ramp-up through leading teams in:

- The development, and delivery of project, business, or commercial initiatives
- Mitigating risks to a successful start-up and ramp-up
- Asset team engagements with Joint Venture Participants
- Developing long term Asset management strategies in a future forward data centric, and digital approach

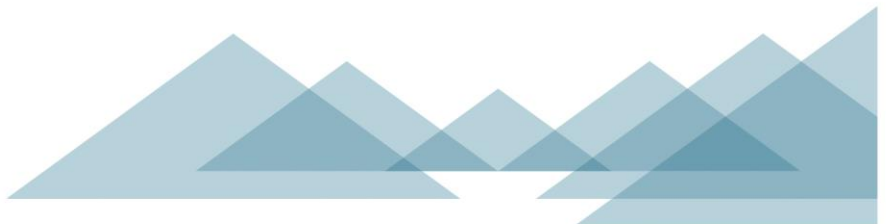
The candidate will be a champion in teamwork and sharp timely delivery ensuring LNG Canada meets the needs of our stakeholders on our path to deliver the promise of **a safe and efficient first 200 cargos** while driving a path in parallel to a **safe, sustainable, and deeply competitive business** in our Asset's steady-state future.

This is a great broadening role for a technical individual with an engineering degree that enjoys translating engineering principles to the strategic business requirements.

To succeed with us in Asset Excellence, we need your enthusiasm to:

- **Lead with integrity and personal commitment** to set LNG Canada on a path to credible delivery moving quickly from start-up to stable state
- **Bring together** the long-term plans to set up a lean and agile Asset ready to Operate and transition to a competitive resilient future state
- **Lead in a change journey** of an asset in the making as a champion of pushing boundaries of what is possible and in ways of working to contribute to our overall performance and LNG Canada's commitments to the local community and environment.
- **Be creative** with flexible thinking, delivery, and problem-solving to lead teams through the challenges that come with a mega-project handover and ramp-up
- **Be an integrator** across LNG Canada teams, our Joint Venture Participants, and our support organizations
- **Seek to learn** with, leverage expertise from, and lead our Joint Venture Participants in our Asset journey

You will use your expertise to:



1. Propose solutions, develop funding proposals, and deliver outcomes as a Project Manager to integrated technical and commercial opportunities and challenges
2. Lead teams through solving problems and embedding learnings to create a learning culture
3. Drive a program and own activities related to mitigating risks, and pursuing opportunities to a successful start-up and ramp-up
4. Dynamically lead initiatives interfacing with Project Execution, Commissioning Teams, and Brownfield Project engineers
5. Lead in preparation, and follow-up for Asset team Joint Venture participant committee engagements
6. Conceptualize and lead strategic multi-year Asset management programs, and initiatives focused on integrating and using the enterprise's commercial, technical, operational, and intellectual capital
7. Support and interface with all teams through Commissioning, Start-up and Ramp-Up in Kitimat as needed – this may include defect management, walk-down teams, managing contractors or vendors, Statement of Fitness support, or managing short term threats & opportunities

To be successful, you will have:

- 7+ years of industrial work experience working within, or closely in partnership to day-to-day operations in a large-scale, fast-paced environment with multiple internal and external stakeholders
- Progressive experience in career that demonstrates strong business management skills, strategic thinking, and commercial acumen.
- Experience working directly with Global/Asian National and Independent energy corporations, particularly in project development and non-operated venture management
- A foundational degree in surface engineering disciplines is preferred
- An Executive Master of Business Administration would be considered an asset to support success in this role.
- LNG project and/or large Asset CSU experience with an interface to an EPC Lump-Sum contract for Commissioning and Start-up is ideal
- An insatiable thirst to learn, grow, develop oneself, and create a following in the team around you to continuously advance our business beyond traditional norms in Assets
- Demonstrated experience leading programmatic change, improvement initiatives, and projects of varying complexity
- Ability to simplify and communicate complex information effectively to multiple stakeholders with varying degrees of understanding.

- A resiliency towards, and finds energy from change, challenge, and leading teams in finding a path through the unexpected
- Strong analysis and excellent ability to prepare clear and concise communication slides in power point.

This role requires that you:

- Are legally entitled to work in Canada (i.e., by way of Canadian citizenship, permanent residency, or valid work permit)
- Work an office -hours schedule, approximately 8hrs./day, 5 days per week, with requirement to live in the Calgary area and work two days per week minimum from our downtown offices
- Have flexibility to travel to other corporate offices or Kitimat 1 week per month with expected overnight travel.

We offer

- A Comprehensive LNG Canada relocation package if needed
- A full suite of benefits including a flexible Medical and Health plan
- A Defined Contribution Pension plan with a matching program
- A competitive vacation offering to ensure a work life balance

About Us

LNG Canada is a joint venture comprised of Shell Canada Energy (40%) and affiliates of Petronas (25%) PetroChina (15%), Mitsubishi Corporation (15%) and Korea Gas Corporation (5%). The joint venture is building a liquefied natural gas (LNG) export facility in Kitimat, British Columbia.

LNG Canada sets out to be an organization of choice for British Columbia and Canada. Safety, shared economic value, environmental performance and social performance are our highest priorities. We have partnered with governments, local communities, and First Nations to maximize shared value.

Do you have a desire to learn and become part of an organization with a supportive and collaborative culture? Concerned you don't meet every job requirement? Studies show diverse candidates are less likely to apply unless they feel they meet every single qualification. LNG Canada hires for character and trains for skill. We're dedicated to attracting a diverse and inclusive workforce, representing the communities in which we live and work. We encourage you to apply today.

