

Please attribute to an LNG Canada spokesperson:

The LNG Canada facility is in its early operations phase, and we continue to tune the equipment to real-world conditions. While flaring is part of the start-up and early operations journey of every LNG facility of similar size in the world, in normal operations at LNG Canada flaring will be related to infrequent activities such as maintenance, planned turnarounds and facility upsets.

Publicly available data from monitoring stations in Kitimat show that levels of nitrogen dioxide and sulphur dioxide have remained consistently low over the past year. In fact, nitrogen dioxide levels at monitoring stations near Riverlodge Recreation Centre and in Kitamaat Village have been at or near zero, as documented in public reports. Kitimat's air quality is monitored and reported through BC's Air Quality Health Index, which remains [publicly available here](#).

LNG Canada continues to prioritize the safety of its people, the community, and its assets, to support safe and responsible operations.