

Flaring is a routine, safe part of operating an LNG facility. This fact sheet explains what can cause odour during flaring, how likely it is and what Woodfibre LNG is doing to minimize it.



Will there be an odour in nearby communities?

We do not anticipate any odours associated with flaring in nearby communities. But odours may be detectable closer to the facility.



What causes odour from flaring?

When heavier hydrocarbons are present in the feed gas entering the facility, they produce an odour when they are burned in the flare stack.



What will the odour smell like?

Odours from flaring are similar to engine exhaust from your car.

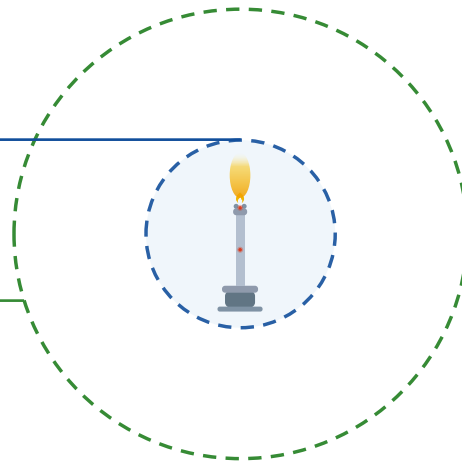
Where Odour Could Be Detected

On-site / fence line

May be detectable near the facility.

Nearby communities

No detectable odours are expected.



Where Heavier Hydrocarbons Go

Removed during processing before the gas is liquefied



Feed Gas

From pipeline



Processing

Heavier hydrocarbons removed (if present)



Condensate

Collected, not flared



No Odour (anticipated)

No noticeable odour in communities

Questions or Feedback?

For up-to-date information on flaring at Woodfibre LNG, visit woodfibrelng.ca/flaring. Share your feedback on flaring notifications and communications at info@wlng.ca.

