

AGAT Laboratories 

Multi Sector Air Pollutants Regulation

AGAT Laboratories MSAP Regulation Services

Base Level Industrial Emissions Regulations (BLIERS) were put in force by the Canadian Federal Government in June, 2016.

AGAT Laboratories offers a multitude of services that can assist in the determination of the pollution intensity limits. We have qualified and trained technicians across Western Canada that are able to perform the required compliance tests, emission checks and Relative Accuracy Test Audits (RATA's) that are necessary to meet the new regulation requirements.

Further to determining the pollution intensity limits, AGAT Laboratories is fully equipped and accredited in assisting our clients with determination of fuel quality, preventative maintenance programs and continuous ambient air quality monitoring.

The Objectives of the Regulations are to:

- Limit the amount of nitrogen oxides (NO_x) emitted from modern (new) and pre-existing (existing), gaseous-fuel-fired non-utility boilers and heaters used in many industrial facilities.
- Limit the amount of NO_x emitted from modern and pre-existing stationary spark-ignition gaseous-fuel-fired engines used by many industrial facilities (e.g., those used for gas compression or back-up generators).
- Limit the amount of NO_x and sulphur dioxide (SO₂) emitted from cement kilns.

(Reference for the above objectives is <https://canadagazette.gc.ca/rp-pr/p2/2016/2016-06-29/html/sor-dors151-eng.html>)

Contact

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