

## Colongra Power Station Monthly Summary Report

### January 2026

#### Premises Details

Environment Protection Licence No. 13036

Licencee's Name Snowy Hydro Limited

Premises Name Colongra Power Station

Premises Address Off Scenic Drive, Budgewoi NSW 2262

Link to EPA Public Register [Click Here](#)

Link to EPL13036 on EPA Public Register [Click Here](#)

#### Summary of Monitoring Data

Monitoring Location / EPA ID No.	Pollutant	Unit of Measure	Monitoring Frequency	Monitoring Period	Min Hourly Average	Mean Hourly Average	Max Hourly Average	100 Percentile Concentration Limit	Published Date	Comment
1	Nitrogen Oxides - Gas	mg/m <sup>3</sup>	Continuous during discharge	January 2026	0.0	0.0	0.0	60	3 Feb 2026	Gas generation did not exceed a one hour block during the month
1	Nitrogen Oxides - Diesel	mg/m <sup>3</sup>	Continuous during discharge	January 2026	0.0	0.0	0.0	90	3 Feb 2026	No diesel generation during the month
2	Nitrogen Oxides - Gas	mg/m <sup>3</sup>	Continuous during discharge	January 2026	0.0	0.0	0.0	60	3 Feb 2026	Gas generation did not exceed a one hour block during the month
2	Nitrogen Oxides - Diesel	mg/m <sup>3</sup>	Continuous during discharge	January 2026	0.0	0.0	0.0	90	3 Feb 2026	No diesel generation during the month
3	Nitrogen Oxides - Gas	mg/m <sup>3</sup>	Continuous during discharge	January 2026	29.3	30.5	31.7	60	3 Feb 2026	
3	Nitrogen Oxides - Diesel	mg/m <sup>3</sup>	Continuous during discharge	January 2026	0.0	0.0	0.0	90	3 Feb 2026	No diesel generation during the month
4	Nitrogen Oxides - Gas	mg/m <sup>3</sup>	Continuous during discharge	January 2026	39.9	40.1	40.3	60	3 Feb 2026	
4	Nitrogen Oxides - Diesel	mg/m <sup>3</sup>	Continuous during discharge	January 2026	0.0	0.0	0.0	90	3 Feb 2026	No diesel generation during the month

#### Notes on data summary:

- Sampling is undertaken in accordance with the "Approved Methods for the Sampling and Analysis of Air Pollutants in NSW", Method CEM-2
- Sample Type and Location: Discharge to air emissions monitoring from turbine exhaust stacks
- For the purpose of the licence, Nitrogen Oxides means: Nitrogen Dioxide (NO<sub>2</sub>) or Nitric Oxide (NO) or both, as NO<sub>2</sub> equivalent.
- mg/m<sup>3</sup> refers to milligrams per metre cubed

### Correction Log

Monitoring Location / EPA ID No.	Pollutant	Unit of Measure	Monitoring Frequency	Monitoring Period	Original Data	Date Originally Published	Corrected Data	Date Corrected	Reason for Correction

### Aerial Image and Monitoring Locations

Note: Site boundaries and monitoring locations displayed are indicative only.

