

**Tahmoor Power Generation Plant**

**Licence Number:** 11768

**Licence Holder:** EDL (TT) PTY LTD

**Licencee Address:** Remembrance Driveway TAHMOOR NSW 2573

**Testing Month/Year:** February 2016

**Testing Frequency:** Once per 6 months for selected engines

Location of monitoring point	Sampled	Obtained	Published	Pollutant	Units of measure	Monitoring frequency required by licence	Licence Limit	No. of times measured during month	Min. value	Mean value	Max. Value
Point 1 - Discharge to Air, Exhaust stack from gas engine 1	24/02/16	18/03/16	22/11/18	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2 1 hour average	1		NA	
Point 2 - Discharge to Air, Exhaust stack from gas engine 2	24/02/16	18/03/16	22/11/18	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2 1 hour average	1		345	
Point 3 - Discharge to Air, Exhaust stack from gas engine 3	24/02/16	18/03/16	22/11/18	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2 1 hour average	1		NA	
Point 4 - Discharge to Air, Exhaust stack from gas engine 4	24/02/16	18/03/16	22/11/18	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2 1 hour average	1		327	
Point 5 - Discharge to Air, Exhaust stack from gas engine 5	24/02/16	18/03/16	22/11/18	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2 1 hour average	1		336	
Point 10 - Discharge to Air, Exhaust stack from gas engine 6	24/02/16	18/03/16	22/11/18	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2 1 hour average	1		346	
Point 11 - Discharge to Air, Exhaust stack from gas engine 7	24/02/16	18/03/16	22/11/18	Nitrogen Oxides	milligrams per normalised cubic metre	6 Monthly	<450 Dry 273K 101.3kPa 7% O2 1 hour average	1		Not required	

Change log	Date	Change
	20/07/2020	Updated to include the testing required.
	20/07/2020	Updated to include first known published date.