

ONTARIO REGULATION
made under the
ENVIRONMENTAL PROTECTION ACT
Amending O. Reg. 153/99
(Ontario Power Generation Inc.)

Note: Ontario Regulation 153/99 has not previously been amended.

1. Ontario Regulation 153/99 is amended by adding the following section:

Definition and application

0.1 (1) In this Regulation,

“nitrogen oxides” means the sum, calculated in accordance with subsection (2), of nitric oxide and nitrogen dioxide.

(2) The amount of nitrogen oxides are calculated for the purpose of this Regulation according to the following formula:

$$A = (B \times 1.53) + C$$

where,

A = the total amount of nitrogen oxides,

B= the relevant amount of nitric oxide,

C = the relevant amount of nitrogen dioxide.

2. (1) Subsection 1 (1) of the Regulation is amended by striking the portion before clause (a) and substituting the following:

(1) Ontario Power Generation Inc. shall ensure that, until December 31, 2005, in the aggregate,

(2) Section 1 of the Regulation is amended by adding the following subsection:

(1.1) Ontario Power Generation Inc. shall ensure that, after December 31 2005, in the aggregate,

- (a) emissions of sulphur dioxide from the fossil-fuelled electric generating stations of Ontario Power Generation Inc. and its subsidiaries do not exceed 175 kilotonnes in any year; and
- (b) emissions of sulphur dioxide and of nitrogen oxides from the fossil-fuelled electric generating stations of Ontario Power Generation Inc. and its subsidiaries do not exceed 236 kilotonnes in any year.

(3) Subsection 1 (2) of the Regulation is amended by striking out “In subsection (1)” in the portion before the definition and substituting “In this section”.

3. Section 2 of the Regulation is amended by striking out “Minister of Energy, Science and Technology” and substituting “Minister of Energy”.

4. Section 3 of the Regulation is amended,

- (a) **by striking out “Minister of Energy, Science and Technology” and substituting “Minister of Energy”; and**
- (b) **by striking out “nitric oxide” and substituting “nitric oxide or nitrogen oxides, as the case may be”.**