

Clean Energy Amendment Regulation 2012 (No. 5)¹

Select Legislative Instrument 2012 No. 181

I, QUENTIN BRYCE, Governor-General of the Commonwealth of Australia, acting with the advice of the Federal Executive Council, make the following regulation under the *Clean Energy Act 2011*.

Dated 2 August 2012

QUENTIN BRYCE Governor-General

By Her Excellency's Command

GREG COMBET

Minister for Climate Change and Energy Efficiency

			Page
Contents			
	1	Name of regulation	2
	2	Commencement	2
	3	Amendment of Clean Energy Regulations 2011	2
Schedule 1		Amendments taken to have commenced on 1 July 2012	3
Schedule 2		Amendments commencing on day after registration	4

1 Name of regulation

This regulation is the *Clean Energy Amendment Regulation* 2012 (No. 5).

2 Commencement

This regulation commences, or is taken to have commenced, as follows:

- (a) on 1 July 2012—sections 1 to 3 and Schedule 1;
- (b) on the day after registration—Schedule 2.

3 Amendment of Clean Energy Regulations 2011

Schedules 1 and 2 amend the Clean Energy Regulations 2011.

Schedule 1 Amendments taken to have commenced on 1 July 2012

(section 3)

[1] After subregulation 1.9 (1A)

insert

- (1B) There is no withdrawal of natural gas from a natural gas supply pipeline if the gas:
 - (a) is supplied by a person who is the owner or operator of the pipeline; and
 - (b) the supply is made under an agreement for the provision of a pipeline service.

[2] After subregulation 1.9 (2)

insert

- (3) In subregulation (1B), *pipeline service* means:
 - (a) a service provided by means of a natural gas supply pipeline, including:
 - (i) a haulage service (such as conveyance or reticulation of natural gas); and
 - (ii) a service providing for, or facilitating, the interconnection of pipelines; and
 - (b) a service ancillary to the provision of a service referred to in paragraph (a);

but does not include the production, sale or purchase of natural gas.

Schedule 2 Amendments commencing on day after registration

(section 3)

[1] Schedule 1, subclause 320 (8)

substitute

- (8) For the production of coke oven coke, the basis for the issue of free carbon units is by a tonne of coke oven coke on a dry weight basis that:
 - (a) meets the necessary requirements for use in the integrated iron and steel manufacturing process; and
 - (b) is produced as part of carrying on the emissions-intensive trade-exposed activity; and
 - (c) is not a relevant product for the emissions-intensive trade-exposed activity of coke oven coke production mentioned in Division 45.

[2] Schedule 1, Part 3, after Division 44

insert

Division 45 Production of coke oven coke

- 345 (1) The production of coke oven coke is the physical and chemical transformation (at a temperature higher than 900 °C) of coal into coke oven coke that:
 - (a) has a coke strength after reaction (CSR) value of more than 50% for at least 80% of the coke oven coke produced; and
 - (b) has a coke reactivity index (CRI) value of less than 40% for at least 80% of the coke oven coke produced.
 - (2) The production of coke oven coke is specified as an emissions-intensive trade-exposed activity.

- (3) The production of coke oven coke is a highly emissions-intensive activity.
- (4) The basis for the issue of free carbon units for the production of coke oven coke is by a tonne of coke oven coke on a dry weight basis that:
 - (a) has a coke strength after reaction (CSR) value of more than 50% for at least 80% of the coke oven coke produced; and
 - (b) has a coke reactivity index (CRI) value of less than 40% for at least 80% of the coke oven coke produced; and
 - (c) is not a relevant product for the emissions-intensive trade-exposed activity of integrated iron and steel manufacturing; and
 - (d) is produced by carrying on the emissions-intensive trade-exposed activity; and
 - (e) is of saleable quality.

Note Saleable quality is explained in Part 2.

Division 46 Production of hydrogen peroxide

- 346 (1) The production of hydrogen peroxide is the chemical transformation of hydrogen (H) feedstocks and oxygen (O) feedstocks:
 - (a) to produce crude aqueous hydrogen peroxide solution that has a concentration of hydrogen peroxide $(H_2O_{2(aq)})$ of at least 39% with respect to mass; and
 - (b) to later produce saleable aqueous hydrogen peroxide solution that has a concentration of hydrogen peroxide $(H_2O_{2(aq)})$ of at least 34% with respect to mass.
 - (2) The production of hydrogen peroxide is specified as an emissions-intensive trade-exposed activity.
 - (3) The production of hydrogen peroxide is a moderately emissions-intensive activity.

2012, 181

- (4) The basis for the issue of free carbon units for the production of hydrogen peroxide is by a tonne of 100% equivalent hydrogen peroxide in saleable aqueous hydrogen peroxide solution that:
 - (a) has a concentration of hydrogen peroxide $(H_2O_{2(aq)})$ of at least 34% with respect to mass; and
 - (b) is produced by carrying on the emissions-intensive trade-exposed activity; and
 - (c) is of saleable quality.

Note Saleable quality is explained in Part 2.

[3] Schedule 1, subclause 401 (1), table, after item 1.31

insert

1.32 Production of Dry weight coke 0.775 0.0109 n/a coke oven oven coke of coke saleable quality

[4] Schedule 1, subclause 401 (1), table, after item 2.12

insert

2.13 Production of 100% equivalent 0.928 0.858 n/a hydrogen peroxide peroxide of saleable quality

Note

1. All legislative instruments and compilations are registered on the Federal Register of Legislative Instruments kept under the *Legislative Instruments Act 2003*. See www.comlaw.gov.au.