Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

Does the facility meet the criteria?

1) A facility that meets the criteria in s.8; or,
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

Yes

Quantification requirements:

1) Refer to ss.31(4) for rules regarding production quantification.
2) Refer to s.80 for rules regarding alternative quantification GHG method.
3) Refer to s.81 for rules regarding record-keeping.
4) Refer to s.79 and s.82 to s.85.1 for transitional rules regarding certain industrial activities.

Variations: Refer to s.16.

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Schedule 3 lists the quantification methods for the identified specified emission types and gases. However if there is no method listed, refer to paragraphs 17(2)(b) or 20(2)(c).

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

No

The facility is not subject to the OBPSR

Emissions limit

Assessment against Emissions limit as per s.44

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Is the result positive or negative?

Positive

Provide compensation at regular rate

Refer to s.54 to s.58

Provide compensation at increased rate

Refer to s.54 to s.58

Negative

The facility will be issued surplus credits

Refer to s.59

Notes
1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

- Yes
- The facility is not subject to the OBPSR

Refer to all definitions in s.1 and s.2 for definitions such as facility and specified industrial activity.

Quantification requirements

1. Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

2. If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and ss.6 and ss.7 of Part 38 of Schedule 3.

3. A permit can be obtained as per ss.26 to ss.30 to use an alternative method for quantifying GHGs.

Production

1. A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of iron or steel as set out in items 19 or 20 of Schedule 1; or
   - A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

Emissions limit

1. Refer to ss.3(4) for rules regarding production quantification.
2. Refer to ss.80 for rules regarding alternative quantification GHG method.
3. Refer to ss.81 for rules regarding record-keeping.

Quantification of GHGs that are emitted from a covered facility must be determined in accordance with s.16 to s.25 as applicable.

Part 19 or 20 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

GGPPA is also known as the Greenhouse Gas Pollution Pricing Act

Notes
1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to ss.45 to ss.48 of the OBPSR and ss.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

- Yes
- No

Quantification requirements:

GHG Emissions

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 3 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(3)(a).

If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 3 of Schedule 3. A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Production

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility. In addition, refer to s.31 to s.33 and Division 2 of Part 3 of Schedule 3 for additional production quantification requirements.

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

Quantification requirements:

Emissions limit

Assessment against Emissions limit as per s.44

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If the result is positive or negative?

Positive

Provide compensation at regular rate

Refer to s.54 to s.58

Negative

Provide compensation at increased rate

Refer to s.54 to s.58

The facility will be issued surplus credits

Refer to s.59

Notes

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.

Variations:

Refer to ss.16(1), ss.16(2), ss.16(3) and ss.16(9).
**Output Based Pricing System Regulations – Quick reference for production of metal or diamonds**

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### Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

- **Yes**: The facility is subject to the OBPSR.
- **No**: The facility is not subject to the OBPSR.

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### Does the facility meet the criteria?

1. A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of metal or diamonds as set out in item 26 of Schedule 1; or
2. A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

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**Quantification requirements:**

- GHG Emissions:
  - Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.
  - Part 26 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 172(1)(b).
  - If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 26 of Schedule 3.
  - A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

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**Production**

- Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.
- If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 36 of Schedule 3.
- Refer to s.31 to s.33 for additional requirements.

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**Transitional rules for 2019**

1. Refer to ss.31(4) for rules regarding production quantification.
2. Refer to ss.40 for rules regarding alternative quantification GHG method.
3. Refer to ss.41 for rules regarding record-keeping.

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**Thermal Energy Transfers**

1. Refer to ss.12(1)

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### Emissions limit

**Assessment against Emissions limit as per s. 44**

- **Positive**: Provide compensation at regular rate.
  - Refer to s.54 to s.58
- **Negative**: Provide compensation at increased rate.
  - Refer to s.54 to s.58

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### Annual Report

- Refer to s.11 to s.13
- Refer to s.13, s.49 to s.52

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### Verification Report

- Refer to s.44 to s.52

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### Notes

1. All references in the flowcharts are for the Output-Based Pricing System Regulations.
2. GGPPA is also known as the Greenhouse Gas Pollution Pricing Act.
3. Information Order is also known as the Greenhouse Gas Emissions Information Production Order.
4. For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA.
5. GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of ethanol as set out in item 13 of Schedule 1; or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

No

The facility is not subject to the OBPSR

Quantification requirements:

Does the facility meet the criteria?

GHG Emissions

Production

Quantification requirements:

Transitional rules for 2019

1) Refer to ss.31(4) for rules regarding production quantification.

Thermal Energy Transfers

2) Refer to ss.80 for rules regarding alternative quantification GHG method.

Is the result positive or negative?

3) Refer to ss.81 for rules regarding record-keeping.

Positive

Provide compensation at regular rate

Refer to s.36 to s.43

Provide compensation at increased rate

Refer to ss.36(2) regarding production of grain ethanol to be used in industrial applications.

Negative

The facility will be issued surplus credits

Refer to s.59

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs is per s.16 to s.25 as applicable.

Part 13 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 13 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHG.

Notes
1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

Quantification requirements:

GHG Emissions:

- Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.
- If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 33(1)(b) and s.6 and s.7 of Part 38 of Schedule 3. Refer to s.31 to s.33 for additional requirements.

Production:

- A facility that meets the criteria in s.8.
- A facility that is engaged in the industrial activity of production of 2-methylpenta-menthylene diamine (MPMD) as set out in item 15 of Schedule 1; or
- A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

Emissions limit:

Assessment against Emissions limit as per s.44

- Refer to ss.31(4) for rules regarding production quantification.
- Refer to s.80 for rules regarding alternative quantification GHG method.
- Refer to s.81 for rules regarding record-keeping.

- 1) Refer to ss.31(4) for rules regarding production quantification.
- 2) Refer to s.80 for rules regarding alternative quantification GHG method.
- 3) Refer to s.81 for rules regarding record-keeping.

- Variation: Refer to ss.16(1) and ss.16(3).

Positive

Provide compensation at regular rate

Refer to s.54 to s.58

Negative

The facility will be issued surplus credits

Refer to s.59

Verifications:

The facility is not subject to the OBPSR

Notes:

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes:

GHG Emissions:

Quantification requirements:

Production:

Transitional rules for 2019:

Thermal Energy Transfers:

Annual Report:

Verification Report:

No:

The facility is not subject to the OBPSR.

Notes:
1) All references in the flowcharts are for the Output-Based Pricing System Regulations.
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act.
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order.
4) For provisions relating to records: refer to ss.45 to s.48 of the OBPSR and s.187 of the GGPPA.
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

The facility is not subject to the OBPSR.

Quantification requirements:

GHG Emissions:

- Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.
- Part 29 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).
- If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 29 of Schedule 3.
- A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Production:

- Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.
- If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3. Refer to s.31 to s.33 for additional requirements.

Transitional rules for 2019:

- Variation: Refer to ss.16(1) and ss.16(3).

Thermal Energy Transfers:

- 1) Refer to ss.31(4) for rules regarding production quantification.
- 2) Refer to s.80 for rules regarding alternative quantification GHG method.
- 3) Refer to s.81 for rules regarding record-keeping.

Emissions limit:

- Assessment against Emissions limit as per s.44:
  - Positive: Provide compensation at regular rate. Refer to s.54 to s.58
  - Negative: The facility will be issued surplus credits. Refer to s.59

Annual Report:

- Refer to s.11 to s.13
- Refer to s.15, s.49 to s.52

Verification Report:

- Refer to s.11 to s.13
- Refer to s.15, s.49 to s.52

Notes:

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

No

The facility is not subject to the OBPSR

Quantification requirements:

GHG Emissions:

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 2 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Production:

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

Refer to ss.16(1) and ss.16(3).

Transitional rules for 2019:

1) Refer to ss.31(4) for rules regarding production quantification.
2) Refer to s.79 for rules regarding production of hydrogen.
3) Refer to s.80 for rules regarding alternative quantification GHG method.
4) Refer to s.81 for rules regarding record-keeping.

Thermal Energy Transfers:

Refer to ss.12(1)

Emissions limit

Assessment against Emissions limit as per s.44

Annual Report

Verification Report

Is the result positive or negative?

Positive

Provide compensation at regular rate

Refer to s.54 to s.58

Negative

Provide compensation at increased rate

Refer to s.54 to s.58

Refer to s.36 to s.43

Notes:

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

- Yes:
  - Does the facility meet the criteria?
    1) A facility that meets the criteria in s.8.
    2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

- No:
  - The facility is not subject to the OBPSR

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**GHG Emissions**

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 4 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 4 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

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**Production**

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

In addition, refer to s.16 to s.33 and Division 2 of Part 4 of Schedule 3 for additional production quantification requirements, if engaged in the production of natural gas liquids.

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

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**Quantification requirements**

- Refer to all definitions in s.1 and s.2 for definitions such as facility and specified industrial activity.

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**Emissions limit**

Assessment against Emissions limit as per s.44

- Annual Report
- Verification Report

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**Thermal Energy Transfers**

Provide compensation at regular rate

- Refer to s.11 to s.13
- Refer to s.26 to s.30

Provide compensation at increased rate

- Refer to s.54 to s.58

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**Is the result positive or negative?**

Positive

- The facility will be issued surplus credits

Negative

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Notes:

1. All references in the flowcharts are for the Output-Based Pricing System Regulations
2. GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3. Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4. For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5. GHG means greenhouse gas.
Output Based Pricing System Regulations – Quick reference for transmission of processed natural gas

Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

- Yes
- No

The facility is not subject to the OBPSR

1) A facility that meets the criteria in s.8:
   - A facility referred to in paragraph (b) of the facility definition that is engaged in the industrial activity of transmission of processed natural gas as set out in item 5 of Schedule 1; or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

Does the facility meet the criteria?

GHG Emissions

Quantification requirements:

- Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

  Part 5 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

  If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.38 and Part 5 of Schedule 3.

  A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Production

Quantification:

- Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

  In addition, refer to s.31 to s.33 and Division 2 of Part 5 of Schedule 3 for additional production quantification requirements.

  If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

  A variation can be applied as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Transitional rules for 2019

Quantification:

1) Refer to ss.31(4) for rules regarding production quantification.
2) Refer to s.40 for rules regarding alternative quantification GHG method.
3) Refer to s.81 for rules regarding record-keeping.

Thermal Energy Transfers

Quantification:

- Refer to ss.12(1)

Emissions limit

Assessment against Emissions limit as per s. 44

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Verification Report

- Refer to s.11 to s.13
- Refer to s.13, s.49 to s.52

Is the result positive or negative?

Positive

Provide compensation at regular rate

Refer to s.54 to s.58

Negative

The facility will be issued surplus credits

Provide compensation at increased rate

Refer to s.54 to s.58

Notes

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

- A facility that meets the criteria in s.8.
- A facility that is engaged in the industrial activity of production of clinker and cement as set out in item 7 of Schedule 1; or
- A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

No

The facility is not subject to the OBPSR

Quantification requirements

GHG Emissions

Production

Transitional rules for 2029

Thermal Energy Transfers

Emissions limit

Assessment against Emissions limit as per s.44

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- Refer to ss.31(4) for rules regarding production quantification.
- Refer to s.80 for rules regarding alternative quantification GHG method.
- Refer to s.81 for rules regarding record-keeping.
- Refer to s.82 for rules regarding production of clinker.

- Refer to ss.11 to ss.13

- Refer to ss.36 to ss.43

- Refer to s.37 if engaged in the production of white cement under paragraph 7(c) of Schedule 1.

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 7 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 7 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Notes

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to ss.45 to ss.48 of the OBPSR and ss.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Does the facility meet the criteria?

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of lime as set out in item 8 of Schedule 1; or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

The facility is not subject to the OBPSR

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**Quantification requirements**

**GHG Emissions**

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 8 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.38 and Part 8 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Variation:
- Refer to ss.16(1).

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**Production**

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

In addition, refer to s.31 to s.33 and Division 2 of Part 8 of Schedule 3 for additional production quantification requirements.

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

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**Transitional rules for 2019**

1) Refer to ss.31(4) for rules regarding production quantification.
2) Refer to ss.80 for rules regarding alternative quantification GHG method.
3) Refer to ss.81 for rules regarding record-keeping.

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**Emissions limit**

Assessment against Emissions limit as per s.44

Annual Report

Verification Report

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Is the result positive or negative?

Positive

Provide compensation at regular rate
- Refer to ss.54 to s.58

Negative

The facility will be issued surplus credits
- Refer to ss.59

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**Thermal Energy Transfers**

1) Refer to ss.12(1)

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Notes:
1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Output Based Pricing System Regulations – Quick reference for production of glass

Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Does the facility meet the criteria?

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of glass as set out in item 9 of Schedule 1; or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

The facility is not subject to the OBPSR

Quantification requirements:

GHG Emissions:

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHG.

Quantification of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 9 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

Production:

Transitional rules for 2019:

1) Refer to ss.14(4) for rules regarding production quantification.
2) Refer to s.80 for rules regarding alternative quantification GHG method.
3) Refer to s.81 for rules regarding record-keeping.
4) Refer to s.83 for rules regarding production of glass.

Thermal Energy Transfers:

Refer to all definitions in s.1 and s.2 for definitions such as facility and specified industrial activity.

Emissions limit:

Assessment against Emissions limit as per s.44:

If the result is positive or negative?

Positive

Refer to s.36 to s.43

Provide compensation at regular rate

Refer to s.54 to s.58

Negative

Refer to s.37 if engaged in the production of glass, other than glass containers, under paragraph 9(b) of Schedule 1.

Provide compensation at increased rate

Refer to s.54 to s.58

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Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 9 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHG.

Quantification of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 9 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHG.

Quantification of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 9 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

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If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHG.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

Does the facility meet the criteria?

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of petrochemicals as set out in item 17 of Schedule 1; or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

The facility is not subject to the OBPSR

Quantification requirements:

GHG Emissions

Production

Transitional rules for 2019

Thermal Energy Transfers

Emissions limit

Assessment against Emissions limit as per s.44

Annual Report

Verification Report

Is the result positive or negative?

Positive

Provide compensation at increased rate

Refer to s.54 to s.58

Negative

Provide compensation at regular rate

Refer to s.54 to s.58

The facility will be issued surplus credits

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 17 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 18 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged at the facility.

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 18 of Schedule 3.

Refer to s.31 to s.33 for additional requirements.

1) Refer to ss.31(4) for rules regarding production quantification.
2) Refer to s.79 for rules regarding production of hydrogen.
3) Refer to s.80 for rules regarding alternative quantification GHG method.
4) Refer to s.81 for rules regarding production of high-value chemicals from steam cracking.
5) Refer to ss.36 to s.42 for increased rate of compensation.

Notes:
1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Output Based Pricing System Regulations – Quick reference for production of vaccines

Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of vaccines as set out in item 18 of Schedule 1; or
   2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

The facility is not subject to the OBPSR

Quantification requirements

Does the facility meet the criteria?

GHG Emissions

Quantify requirements

Production

Emissions limit

Assessment against Emissions limits as per s. 44

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Verification Report

Yes

Thermal Energy Transfers

Transitional rules for 2029

Positive

Refer to s.11 to s.13

Refer to s.13, s.49 to s.52

Refer to s.11 to s.13

Refer to ss.12(1)

Provide compensation at regular rate

Refer to s.54 to s.58

The facility will be issued surplus credits

Refer to s.59

Negative

Provide compensation at increased rate

Refer to s.54 to s.58

Is the result positive or negative?

1) Refer to s.36 to s.43
2) Refer to s.37

Notes

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to ss.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of smelting or refining from feedstock that comes primarily from ore as set out in item 23 of Schedule 1, or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

The facility is not subject to the OBPSR

Quantification requirements:

GHG Emissions:

Quantity of GHGs that are emitted from a covered facility must be determined in accordance with s.35. Quantification of GHGs as per s.16 to s.25 as applicable.

Part 23 of Schedule 3 lists the quantification methods for the identified specified emission types and GHGs. However, if there is no method listed, refer to paragraph 17(2)(b).

If the facility also generates electricity from fossil fuels, GHGs are quantified in accordance with s.18 and Part 23 of Schedule 3.

A permit can be obtained as per s.26 to s.30 to use an alternative method for quantifying GHGs.

Production:

Quantification requirements for 2019:

Must be quantified in the unit of measurement identified in column 2 of Schedule 1 for all specified industrial activities engaged in the facility.

If the facility also generates electricity from fossil fuels, production can be quantified in whole or in part in accordance with paragraph 31(1)(b) and s.6 and s.7 of Part 38 of Schedule 3.

Refer to s.31 to s.33 for additional requirements.

Thermal Energy Transfers:

1) Refer to ss.31(4) for rules regarding production quantification.
2) Refer to s.38 for rules regarding alternative quantification GHG method.
3) Refer to s.81 for rules regarding record-keeping.

Refer to ss.12(1)

Emissions limit:

Assessment against Emissions limit as per s.44:

is the result positive or negative?

Positive

Provide compensation at regular rate

Refer to s.54 to s.58

Negative

Provide compensation at increased rate

Refer to s.54 to s.58

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Verification Report

Refer to s.44 to s.48

Verification Report

Assessment against Emissions limit as per s.44

is the result positive or negative?

Positive

Provide compensation at regular rate

Refer to s.54 to s.58

Negative

Provide compensation at increased rate

Refer to s.54 to s.58

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Refer to ss.12, 13, 49 to 52

Refer to s.11 to s.13

Notes:
1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA
5) GHG means greenhouse gas.
Output Based Pricing System Regulations – Quick reference for production of pulp and other products

Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Yes

The facility is not subject to the OBPSR

No

Quantification requirements:

GHG Emissions

Production

Transitional rules for 2019

Thermal Energy Transfers

Assessment against Emissions limit as per s.44

Annual Report

Verification Report

Refer to all definitions in s.1 and s.2 for definitions such as facility and specified industrial activity.

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the industrial activity of production of pulp and other products as set out in item 36 of Schedule 1; or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

Does the facility meet the criteria?

Yes

No

Emissions limit

Is the result positive or negative?

Positive

Provide compensation at regular rate Refer to s.54 to s.58

Negative

Provide compensation at increased rate Refer to s.54 to s.58

The facility will be issued surplus credits Refer to s.59

Checklist:

1) Refer to ss.31(4) for rules regarding production quantification.
2) Refer to ss.80 for rules regarding alternative quantification GHG method.
3) Refer to ss.81 for rules regarding record-keeping.
4) Refer to ss.85.1 for rules regarding production of specialty products.

Notes:

1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) For provisions relating to records: refer to ss.45 to ss.48 of the OBPSR and ss.187 of the GGPPA
5) GHG means greenhouse gas.
Does the Output-Based Pricing System Regulations (OBPSR) apply to me?

Quantification requirements:

GHG Emissions

Production

Transitional rules for 2019

Thermal Energy Transfers

Emissions limit

Assessment against Emissions limit as per s.44

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Verification Report

The facility is not subject to the OBPSR

Yes

No

Does the facility meet the criteria?

1) A facility that meets the criteria in s.8.
   - A facility that is engaged in the specified industrial activity of generation of electricity as its primary activity as set out in 38 of Schedule 1; or
2) A facility that was designated as a covered facility under ss.172(1) of the GGPPA.

Note 1: For provisions relating to records: refer to s.45 to s.48 of the OBPSR and s.187 of the GGPPA.

Notes:
1) All references in the flowcharts are for the Output-Based Pricing System Regulations
2) GGPPA is also known as the Greenhouse Gas Pollution Pricing Act
3) Information Order is also known as the Greenhouse Gas Emissions Information Production Order
4) GHG means greenhouse gas.