

National Pollutant Release Inventory (NPRI) and Partners



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Report Preview

Report Details

| | |
|---------------------|--------------------|
| Report Year | 2018 |
| Report Type: | NPRI,ON MECP TRA |
| Report Status: | Submitted |
| Modified Date/Time: | 01/05/2019 9:13 AM |

Company and Facility Details

| | |
|-------------------|--|
| Company Name: | H&S Heat Treating |
| Business Number: | 823667647 |
| Mailing Address: | Delivery Mode: PostOfficeBox PO Box: 160 Address Line 1: 133 South Street North City, Province/Territory, Postal Code: Port Robinson Ontario L0S 1K0 Country: Canada |
| Facility Name: | PORT ROBINSON |
| NAICS Code: | 332810 |
| NPRI ID: | 4531 |
| Portable: | No |
| Physical Address: | Address Line 1: 133 South Street North City, Province/Territory, Postal Code: Port Robinson Ontario L0S 1K0 Country: Canada Land Survey Description: ON - Ontario Latitude: 43.0461 Longitude: -79.2093 UTM Zone: 17 UTM Easting: 645850 UTM Northing: 4767490 |

Parent Companies

| | |
|------------------|---|
| Company Name: | IMT Nitrex GP Inc. |
| Business Number: | 826901845 |
| Civic Address: | Address Line 1: City, Province/Territory, Postal Code: None Country: None Latitude: 43.0461 Longitude: -79.2093 |

Contacts Details

| | |
|--------------|--|
| Contact Type | Technical Contact, Certifying Official |
| Name: | Wendy Bowen |
| Position: | Controller |

Telephone: 4164675555

Email: WendyBowen@hsheat.com

Contact Type: Highest Ranking Employee

Name: Remo Assini

Position: President - IMT Precision

Telephone: 9053849355

Email: rassini@imtcorporation.com

Mailing Address: Address Line 1:
City, Province/Territory, Postal Code: None
Country: None

Contact Type: Person who prepared the report

Name: Allison McCarthy

Position: Junior Project Consultant

Telephone: 4164675555

Extension: 237

Email: amccarthy@altech-group.com

Mailing Address: Address Line 1:
City, Province/Territory, Postal Code: None
Country: None

General Information

Number of employees: 40

Activities for Which the 20,000-Hour Employee Threshold Does Not Apply: None of the above

Activities Relevant to Reporting Dioxins, Furans and Hexachlorobenzene: None of the above

Activities Relevant to Reporting of Polycyclic Aromatic Hydrocarbons (PAHs): Wood preservation using creosote: No

Is this the first time the facility is reporting to the NPRI (under current or past ownership): No

Is the facility controlled by another Canadian company or companies: No

Is the facility required to report one or more NPRI Part 4 substances (Criteria Air Contaminants): Yes

Was the facility shut down for more than one week during the year: No

Operating Schedule - Days of the Week: Mon, Tue, Wed, Thu, Fri, Sat, Sun

Usual Number of Operating Hours per day: 24

Usual Daily Start Time (24h) (hh:mm): 00:00

Substance List

| CAS RN | Substance Name | Releases | Releases (Speciated VOCs) | Disposals | Recycling | Unit |
|----------|---|----------|---------------------------|-----------|-----------|--------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | 0.7460 | N/A | N/A | N/A | tonnes |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | 0.4810 | N/A | N/A | N/A | tonnes |

Applicable Programs

| CAS RN | Substance Name | NPRI | ON MECP TRA | ON MECP Reg 127/01 | First report for this substance to the ON MECP TRA |
|--------|----------------|------|-------------|--------------------|--|
| | | | | | |

| CAS RN | Substance Name | NPRI | ON MECP TRA | ON MECP Reg 127/01 | First report for this substance to the ON MECP TRA |
|----------|---|------|-------------|--------------------|--|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Yes | Yes | | No |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Yes | Yes | | No |

TRA Quantifications

| CAS RN | Substance Name | Use, Creation, Contained in Product | Quantity | Use ranges for public reporting |
|----------|---|-------------------------------------|--------------|---------------------------------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Use | 0 tonnes | Yes |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Creation | 0.746 tonnes | Yes |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Contained in Product | | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Use | 0 tonnes | Yes |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Creation | 0.481 tonnes | Yes |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Contained in Product | | |

TRA Quantifications - Others

| CAS RN | Substance Name | Change in Method of Quantification | Reasons for Change | Description of how the change impact tracking and quantification of the substance | Description of how an incident(s) affected quantifications | Significant Process Change | Reason for the significant process change |
|----------|---|------------------------------------|--------------------|---|--|----------------------------|---|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | | | | | No | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | | | | | No | |

On-site Releases - Releases to air

| CAS RN | Substance Name | Category | Basis of Estimate | Detail Code | Quantity |
|----------|---|-------------------------|---------------------------|-------------|--------------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Stack or Point Releases | O - Engineering Estimates | | 0.746 tonnes |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Stack or Point Releases | O - Engineering Estimates | | 0.481 tonnes |

On-site Releases - Releases to air - Total

| CAS RN | Substance Name | Total - Releases to Air |
|----------|---|-------------------------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | 0.746 tonnes |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | 0.481 tonnes |

On-site Releases - Monthly Breakdown of Annual Releases

| CAS RN | Substance Name | Jan | Feb | Mar | Apr | May | June | July | Aug | Sept | Oct | Nov | Dec |
|----------|---|------|------|------|------|------|------|------|------|------|------|------|------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | 8.33 | 8.33 | 8.34 | 8.33 | 8.33 | 8.34 | 8.33 | 8.33 | 8.34 | 8.33 | 8.33 | 8.34 |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | 8.33 | 8.33 | 8.34 | 8.33 | 8.33 | 8.34 | 8.33 | 8.33 | 8.34 | 8.33 | 8.33 | 8.34 |

On-site Releases - Reasons for Changes in Quantities Released from Previous Year

| CAS RN | Substance Name | Reasons for Changes in Quantities from Previous Year | Comments |
|----------|---|--|----------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Decrease in production levels | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Decrease in production levels | |

Comparison Report - Enters, Creation, Contained in Product

| CAS RN | Substance Name | Is Breakdown | Category | Quantity | Last Reported Quantity | Reporting Period of Last Reported Quantity | Change | % Change |
|----------|---|--------------|---------------------------|--------------|------------------------|--|--------|----------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | Enters the facility (Use) | 0 tonnes | 0 tonnes | 2017 | 0 | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | Creation | 0.746 tonnes | 1.023 tonnes | 2017 | -0.277 | -27.08 |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | Enters the facility (Use) | 0 tonnes | 0 tonnes | 2017 | 0 | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | Creation | 0.481 tonnes | 0.560 tonnes | 2017 | -0.079 | -14.11 |

Comparison Report - Enters, Creation, Contained in Product : Reason(s) for Change

| CAS RN | Substance Name | Reason(s) for Change | Other Reason |
|--------|----------------|----------------------|--------------|
|--------|----------------|----------------------|--------------|

| | | |
|----------|---|-------------------------------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Decrease in production levels |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Decrease in production levels |

Comparison Report - On-site Releases

| CAS RN | Substance Name | Is Breakdown | Category | Quantity | Last Reported Quantity | Reporting Period of Last Reported Quantity | Change | % Change |
|----------|---|--------------|-----------------------------|--------------|------------------------|--|--------|----------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | Total Releases to Air | 0.746 tonnes | 1.023 tonnes | 2017 | -0.277 | -27.08 |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | Total Releases to Water | 0 tonnes | 0 tonnes | 2017 | 0 | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | Total Releases to Land | 0 tonnes | 0 tonnes | 2017 | 0 | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | Total Releases to All Media | 0 tonnes | 0 tonnes | 2017 | 0 | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | Total Releases to Air | 0.481 tonnes | 0.560 tonnes | 2017 | -0.079 | -14.11 |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | Total Releases to Water | 0 tonnes | 0 tonnes | 2017 | 0 | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | Total Releases to Land | 0 tonnes | 0 tonnes | 2017 | 0 | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | Total Releases to All Media | 0 tonnes | 0 tonnes | 2017 | 0 | |

Comparison Report - On-site Releases - Reason(s) for Change

| CAS RN | Substance Name | Reason(s) for Change | Other Reason |
|----------|---|-------------------------------|--------------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Decrease in production levels | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Decrease in production levels | |

Pollution Prevention

Does the facility have a documented pollution prevention plan?

No

Did the facility complete any pollution prevention activities in the current NPRI reporting year

No

Progress on TRA Plan - Objectives

| CAS RN | Substance Name | Objectives |
|----------|---|---|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | This Toxic Reduction Plan will guide H&S in investigating methods to reduce the unit amount of PM10 generated and released during the production process and from ancillary processes. |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | This Toxic Reduction Plan will guide H&S in investigating methods to reduce the unit amount of PM2.5 generated and released during the production process and from ancillary processes. |

Progress on TRA Plan - Use Targets

| CAS RN | Substance Name | Quantity | Years | Description of Target |
|----------|---|--------------------|--------------------|-----------------------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No quantity target | No timeline target | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No quantity target | No timeline target | |

Progress on TRA Plan - Creation Targets

| CAS RN | Substance Name | Quantity | Years | Description of Target |
|----------|---|-------------|-------|-----------------------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | 0.05 tonnes | 2 | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | 0.03 tonnes | 2 | |

Progress on TRA Plan - Toxic Reduction Options Implemented

| CAS RN | Substance Name | Activity | Steps that were taken in the reporting period to implement the toxic reduction option | Public summary of the description of the steps | Comparison of the steps that were described in the plan for implementation with the actual steps taken during the reporting period | Public summary of the comparison of the steps |
|----------|---|--|---|--|--|---|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | No actions were taken in 2018 | No actions were taken in 2018 | No actions were taken in 2018 | No actions were taken in 2018 |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | No actions were taken in 2018 | No actions were taken in 2018 | No actions were taken in 2018 | No actions were taken in 2018 |

| CAS RN | Substance Name | Activity | Will the timelines in the current version of the plan will be met | Comments: |
|----------|---|--|---|-----------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | Yes | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | Yes | |

Progress on TRA Plan - Reductions due to Options Implemented - Good operator practice or training

| CAS RN | Substance Name | Activity | Reductions due to Options Implemented | Quantity |
|----------|---|--|--|-----------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | Training related to toxics substance reduction | The amount of reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the steps described: | No Amount |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | Training related to toxics substance reduction | The amount of - reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the steps described: | No Amount |

Progress on TRA Plan - Additional Actions

| CAS RN | Substance Name | Were there any additional actions outside the plan taken during the reporting period to reduce the use and/or creation of the substance? | Describe any additional actions that were taken during the reporting period to achieve the plan's objectives | Provide a public summary of the description of the additional action taken |
|----------|---|--|--|--|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | | |

Progress on TRA Plan - Reductions due to additional actions taken

| CAS RN | Substance Name | Reductions due to additional actions taken | Quantity |
|--------|----------------|--|----------|
|--------|----------------|--|----------|

| CAS RN | Substance Name | Reductions due to additional actions taken | Quantity |
|----------|---|---|----------|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | The amount of reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions. | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | The amount of reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the additional actions. | |

Progress on TRA Plan - Amendments

| CAS RN | Substance Name | Were any amendments made to the toxic substance reduction plan during the reporting period | Description any amendments that were made to the toxic substance reduction plan during the reporting period | Provide a public summary of the description of any amendments that were made to the toxic substance reduction plan during the reporting period |
|----------|---|--|---|--|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns | No | | |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns | No | | |

Report Submission and Electronic Certification

NPRI - Electronic Statement of Certification

Specify the language of correspondence

English

Comments (optional)

I hereby certify that I have exercised due diligence to ensure that the submitted information is true and complete. The amounts and values for the facility(ies) identified below are accurate, based on reasonable estimates using available data. The data for the facility(ies) that I represent are hereby submitted to the programs identified below using the Single Window Reporting Application.

I also acknowledge that the data will be made public.

Note: Only the person identified as the Certifying Official or the authorized delegate should submit the report(s) identified below.

Company Name

H&S Heat Treating

Certifying Official (or authorized delegate)

Wendy Bowen

Report Submitted by

Wendy Bowen

I, the Certifying Official or authorized delegate, agree with the statements above and acknowledge that by pressing the "Submit Report(s)" button, I

ON MECP TRA - Electronic Certification Statement

Annual Report Certification Statement

As of 01/05/2019, I, Remo Assini, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

TRA Substance List*

| CAS RN | Substance Name |
|----------|---|
| NA - M09 | PM10 - Particulate Matter <= 10 Microns |
| NA - M10 | PM2.5 - Particulate Matter <= 2.5 Microns |

*Due to reporting system limitations, for the 2018 annual report the TRA Substance List may included new Volatile Organic Compounds (VOCs) and/or Dioxins and Furans congeners reported to NPRI only.

Company Name

H&S Heat Treating

Highest Ranking Employee

Remo Assini

Report Submitted by

Wendy Bowen

Website address

I, the highest ranking employee, agree with the certification statement(s) above and acknowledge that by checking the box I am electronically signing the statement(s). I also acknowledge that by pressing the 'Submit Report(s)' button I am submitting the facility record(s)/report(s) for the identified facility to the Director under the Toxics Reduction Act, 2009. I also acknowledge that the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 provide the authority to the Director under the Act to make certain information as specified in subsection 27(5) of Ontario Regulation 455/09 available to the public.

Submitted Report

| Period | Submission Date | Facility Name | Province | City | Programs |
|--------|-----------------|---------------|----------|---------------|-------------------|
| 2018 | 01/05/2019 | PORT ROBINSON | Ontario | Port Robinson | NPRI, ON MECP TRA |

Note: If there is a change in the contact information for the facility, a change in the owner or operator of the facility, if operations at the facility are terminated, or if information submitted for any previous year was mistaken or inaccurate, please update this information through SWIM or by contacting the National Pollutant Release Inventory directly.

Version: 3.15.0



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