

Facility Report

Information for

Reporting year	2019
Company	Newfoundland and Labrador Hydro
Company Mailing Address	500 Columbus Drive, ST. JOHN'S (Newfoundland and Labrador) A1B0C9, Canada
Portable Facility?	No
NPRI ID	25086
Facility Physical Address	121-129 North Street, ST. ANTHONY (Newfoundland and Labrador) A0K4S0, Canada

Facility details

Business number	121394928					
DUNS	0					
Number of full-time employee equivalents	0					
Contact information	Chad Evans Environmental Specialist 7097371938 chadevans@nlh.nl.ca					
Parent company	Parent company	Percentage ownership	Address	Business number	DUNS Number	
	Nalcor Energy		500 Columbus Drive, st. John's (Newfoundland and Labrador), A1B0C9			
Typical days of operation						
Operating hours						
Start time						
Shutdown periods	Period	Start	End	Duration (day)	Same Time Next Year	Partial Shutdown
	N/A	N/A	N/A	N/A		
Activities						

Report details

Type	NPRI DNMC
Last Updated	2020-07-27 12:46:23 PM
Other years' reports	2011, 2012, 2013, 2014, 2015, 2018
Comments on not meeting NPRI reporting criteria	Site is a stand-by generation facility and is used on an "as needed" basis when alternate supply is not available. Because of the difference in production levels at the facility compared to the previous reporting year, the calculated emission did not exceed the threshold amount which requires an NPRI report to be submitted.
Facility is case 3	No
Facility is case 4	No

Geographical details

Latitude	51.38248
Longitude	-55.59258
Datum	1983
Census sub-division	St. Anthony
Census division	Division No. 9

Economic area	West Coast--Northern Peninsula--Labrador / Côte-ouest--Northern Peninsula--Labrador
Census metropolitan and agglomeration area	
Ecozone	Boreal Shield
Major drainage area	St. Lawrence Drainage Area
Land survey description	10-07-028-18-EB
National Topograph Description	D-058-H/002-M-5
Additional information	

Industry details

Key industrial sector	Electricity
NAICS2	Utilities
NAICS4	Electric power generation, transmission and distribution
NAICS6 Primary	Fossil-fuel electric power generation
NAICS6 Secondary	
NAICS6 Tertiary	

Pollution prevention

Plan details

Pollution prevention

Does the facility have a P2 plan?	The facility does not have a P2 plan
Reason for plan preparation	
Recent update	The report was not updated during the reporting year
Target of plan	

Activities

Primary activity	Secondary activity	Comment
No data available		

Other environmental programs

Other facility identifiers

ID number	Program
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Permits

Permit number	Issuing Agency
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Summary

Substance	CAS number	Units	Releases				Disposals and Transfers				Voluntary Report
			Air	Water	Land	Total	On-site disposals	Off-site disposals	Off-site treatment	Off-site recycling	

Comments

Substance	CAS number	Comment Type	Comment
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Other years data

Year	CAS number	Substance	Units	Releases				Disposals and Transfers			
				Air	Water	Land	Total	On-site disposals	Off-site disposals	Off-site treatment	Off-site recycling
2018	11104-93-1	Nitrogen oxides (expressed as nitrogen dioxide)	tonnes	22.290	-	-	22.290	-	-	-	-
2014	11104-93-1	Nitrogen oxides (expressed as nitrogen dioxide)	tonnes	33.146	-	-	33.146	-	-	-	-
2011	11104-93-1	Nitrogen oxides (expressed as nitrogen dioxide)	tonnes	25.119	-	-	25.119	-	-	-	-
2014	NA - M09	PM10 - Particulate Matter <= 10 Micrometers	tonnes	0.668	-	-	0.668	-	-	-	-
2011	NA - M09	PM10 - Particulate Matter <= 10 Micrometers	tonnes	0.532	-	-	0.532	-	-	-	-
2018	NA - M10	PM2.5 - Particulate Matter <= 2.5 Micrometers	tonnes	0.449	-	-	0.449	-	-	-	-
2014	NA - M10	PM2.5 - Particulate Matter <= 2.5 Micrometers	tonnes	0.645	-	-	0.645	-	-	-	-
2013	NA - M10	PM2.5 - Particulate Matter <= 2.5 Micrometers	tonnes	0.338	-	-	0.338	-	-	-	-
2011	NA - M10	PM2.5 - Particulate Matter <= 2.5 Micrometers	tonnes	0.445	-	-	0.445	-	-	-	-