

2021 Greenhouse Gas Report Year
Input

	2019 Electricity (kWh)	2019 Gas Usage (m3)	Flow (ML)	Total Pumpage	Flow(ML)							
					High Lift	Low Lift	AJ High lift	George High Lift	AJ Low Lift	OTP Low Lift	JF Cook	
Plant and Pumping	11,071,127.04			76,024		35,050	40,974	16,358	18,692	35,541	5,433	2,093
AJ Brian/George	4,428,450.82											
AH Weeks/OTP	6,642,676.22											
AH Weeks	5,761,871.77	967,354.00										
OTP	880,804.46	106,847.00										
AJ Brian	2,066,725.27	13,925.00		967,354.00	561,221.00	406,133.00		106,847.00	13,925.00			
George	2,361,725.54											
JF Cook	437,853.90											

Floor Area	Natural Gas (m3)					
	Generators	AH Weeks	OTP/AJ Brian	OTP	AJ Brian	
Total	305455	243715	38277	15272	4273	3918

OTP Low Lift					
running mo.	m3/min	ML/d	days/mo	ML/month	
January	38		54.72	31	1696.32
February	40		57.6	28	1612.8
March	37		53.28	6	319.68
November	36		51.84	15	777.6
December	23		33.12	31	1026.72
				Total ML	5433.12

INPUTS TO WEB FORM

	Annual Flow (ML)	Hours/week	Electricity (kWh)	Gas (m3)	
A.H. Weeks		168	5,761,871.77	967,354.00	5619538.732
OTP		51.23	880,804.46	106,847.00	859046.3241
AJB		168	2,066,725.27	13,925.00	2015671.848
George Ave		168	2,361,725.54	N/A	2303384.856
JF Cook		40	437,853.90	N/A	460654.92

BPS Reporting Portal Now Live!

We are pleased to inform you that the broader public sector (BPS) web portal is now available for 2015 reporting.

Ontario Regulation 397/11, Energy Conservation and Demand Management Plans, requires all broader public sector (BPS) organizations, including hospitals, municipalities, universities, colleges, school boards and municipal service boards responsible for water and sewage treatment operations to: Report on their annual energy use and greenhouse gas (GHG) emissions in designated buildings/facilities by July 1 beginning in 2013; and Develop/update and implement 5-year conservation and demand management plans (CDM) plans by July 1 starting in 2014.

Annual Reporting

This year BPS organizations are required to report their annual 2013 energy consumption data by July 1, 2015. Energy consumption data is to be submitted to the ministry and made publicly available on the organization's website and intranet site and be available in printed form at their head office.

To access the reporting portal go to

<https://extra.sse.gov.on.ca/sites/ENERGY-ECE/SitePages/Home.aspx>

To log in you will need your user name and password. Your organization's user name is below:

Username: WindsorUtilitiesCommission

You can use your password from last year or create a new password on the login page.

The Ministry has made a number of improvements to the reporting portal for 2015 to make it easier and faster to report including integrating instructions onto the portal. Updated resource materials include: guidelines, instructions on how to report, and frequently asked questions.

BPS Webinars

In addition to improvements to the reporting portal and updated resource materials, the Ministry will be holding a number of webinars to help public agencies better understand the reporting requirements and how to use the ministry's reporting portal. Please find links below to register for the first 4 webinars that will be held.

Wednesday March 18, 2015

https://energy.adobeconnect.com/bps180315/event/event_info.html

Wednesday April 1, 2015

https://energy.adobeconnect.com/bps010415/event/event_info.html

Wednesday April 15, 2015

https://energy.adobeconnect.com/bps150415/event/event_info.html

Wednesday April 29, 2015

https://energy.adobeconnect.com/bps290415/event/event_info.html

Additional webinars will be held in May and June 2015. For those who are unable to participate in the webinars, a webinar recording will be made available on the BPS web portal.

Should you or your staff have any questions, please direct them to BPSsupport@ontario.ca.

Sincerely,

Jennifer Block

Director, Conservation Programs and Partnerships Branch

Ministry of Energy