

SMALL EMITTERS FORM [TEMPLATE

Organization Name:	Contact name & title:	
School District 10 (Arrow Lakes)	Art Olson – 250-265-3638 ext 3331	
	Terry Taylor – 250-265-3638 ext 330	
[Sd 10] GHG Emi	ssions and Offsets for 2019	
As per the <u>Directive</u> issued March 31, 2020, e placeholder for the purposes of their 2019 CN	ach PSO will use their 2018 GHG Emissions as a IAR.	
[See the Appendix for instructions on how to condata from the Clean Government Reporting To	omplete this table by accessing your 2018 emission of (CGRT).]	
Total Emissions (tCO₂e)	5.23 + 356 = 361.23	
Total BioCO₂	<mark>5.23</mark>	
Total Offsets (tCO₂e)	<mark>243</mark>	
Offset Investment (\$25 per tCO ₂ e)	2/13 v \$25 – 6075 00	
[Total Offsets x \$25/tCO₂e]	243 x \$25 = 6075.00	
To enable comparisons with all B.C. public sector ur organization: How many Full Time Equivalent (FTE) employees 2019?74.24	organizations, please provide the following data a were part of your organization as of December 32	
ur organization: How many Full Time Equivalent (FTE) employees	were part of your organization as of December 3: your organization (including occupied and	
ur organization: How many Full Time Equivalent (FTE) employees 2019?74.24 What was the total amount of floorspace (m²) in	were part of your organization as of December 3: your organization (including occupied and her 31, 2019?12649 (m²) education, warehousing, health services, lodging,	



C. Briefly describe the top three actions taken by your organization in 2019 to reduce GHG emissions and/or improve sustainability from its operations:

Action		
1.	Sd 10 has finished an insulation, residing project on Nakusp Secondary school. The exterior of the school was reframed and 3" of Styrofoam was added to the walls and then sheeted over and resided. Also all the box end joists and ceiling joist were properly insolated.	
2.	At Nakusp Elementary school we completed a window replacement upgrade. This project took out old 2 pane windows and replaced with new high efficiency 3 pane windows.	
3.	AT NSS and our bus garage we replaced old worn out garage doors with properly insolated doors for better protection from the weather.	
D. Briefly describe plans your organization has for continuing to reduce your GHG emissions in future years:		
	more solar to our schools. Continuing with a new re insolation / siding project at NES and rindow projects. We are also looking into electric busses and white fleet	
. Descri	be any actions your organization took during 2019 to strengthen its ability to manage the	

likely effects of climate change in the coming years and decades (e.g., have assessed whether

organization's infrastructure, its employees and/or its clients.)

increased frequency of extreme weather events and/or long-term changes in climate will affect your



Sd 10 continues to upgrade the ddc controls for better school energy usage. Have had consultation with engineers on how to improve school heating. We hope to continue to teach our students and staff to conserve energy.

Retirement of Offsets:

In accordance with the requirements of the *Climate Change Accountability Act* and Carbon Neutral Government Regulation, *School district 10]* (the Organization) is responsible for arranging for the retirement of the offsets obligation reported above for the 2019 calendar year, together with any adjustments reported for past calendar years (if applicable). The Organization hereby agrees that, in exchange for the Ministry of Environment and Climate Change Strategy (the Ministry) ensuring that these offsets are retired on the Organization's behalf, the Organization will pay the associated invoice to be issued by the Ministry in an amount equal to \$25 per tonne of offsets retired on its behalf plus GST.

Executive Sign-off [To be signed by a senior official, such as CEO, COO or Superintendent].

Signature

Date

Name (please print)

Title

Please scan and email the completed form to Carbon.Neutral@gov.bc.ca