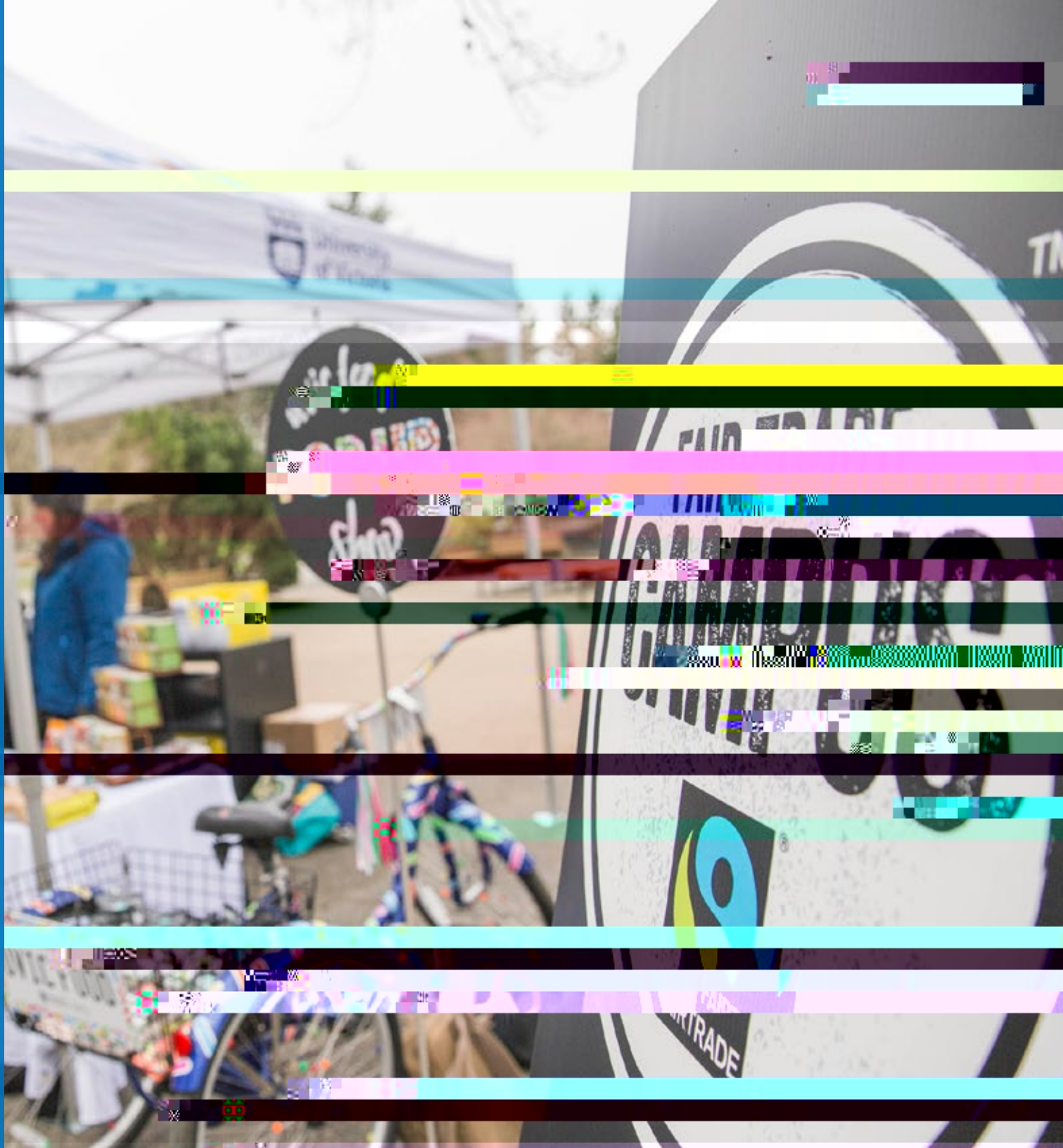




2018 CAMPUS ACTIVITY



31, 201



2018, Total greenhouse gas emissions were 11,032 tonnes of CO₂e, a 9% decrease from 12,712 tonnes in 2017. This decrease is primarily due to the completion of the new District Energy Plant in 2018, which replaced the old plant and significantly reduced emissions from the University's buildings.

Category	2017 CO ₂ e	2018 CO ₂ e	% Change
Buildings & Operations	11,411	10,411	-9%
Transportation	2	3	+50%
International Travel	3	32	+1000%
Other	14	1	-93%
Total	12,712	11,603	-9%

Table 1: Greenhouse gas emissions for the University of Victoria

The new District Energy Plant is scheduled to be operational in 2019.

2018, Total greenhouse gas emissions were 1,109 tonnes of CO₂e, a 2% decrease from 1,132 tonnes in 2017. This decrease is primarily due to the completion of the new District Energy Plant in 2018, which replaced the old plant and significantly reduced emissions from the University's buildings. The new plant is scheduled to be operational in 2019, which will further reduce emissions. The University is committed to reducing its carbon footprint and is exploring various options to achieve this goal.



98
 8
 2017
 18
 10
 25
 2010
 30
 2010
 2019

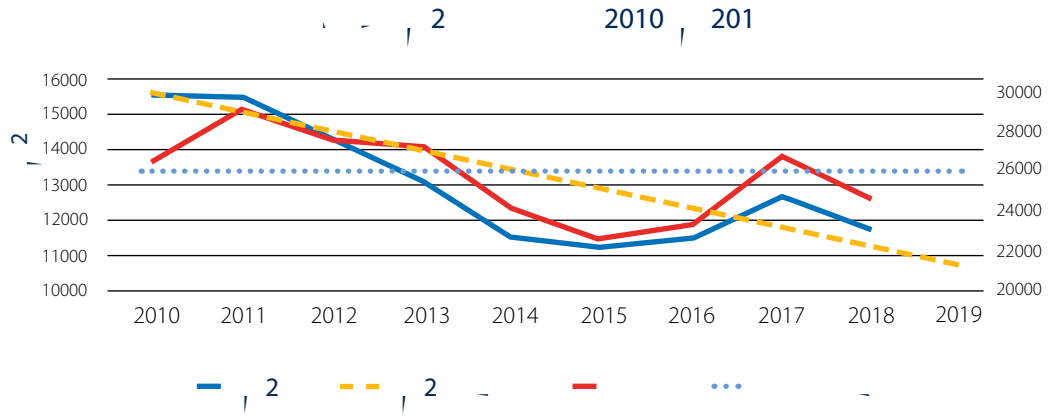


Figure 1: CO2e emissions and HDD at the University of Victoria 2010-2018



Figure 2: 2018 Greenhouse gas emissions percentage of each reporting category for the University of Victoria



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 Financial Statement shows a net surplus of
 \$11,603,200, compared to a net deficit of
 \$289,675,000 in 2017/18.

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