PLANNING, TRANSPORTATION AND ECONOMIC DEVELOPMENT ADVISORY COMMITTEE

Saanich Municipal Hall, Council Chambers Friday, March 12, 2021, 4:30 pm – 6:30 pm

Due to COVID-19 measures, Saanich is unable to accommodate the public for any Council, Committee of the Whole, Advisory, Board or Foundation meetings while maintaining the limits on large gatherings due to the Public Health Order.

As per the Order of the Minister of Public Safety and Solicitor General, Emergency Program Act, Ministerial Order No. M192, public attendance at the meeting is not required if it cannot be accommodated in accordance with the applicable requirements or recommendations under the Public Health Act.

To listen to this meeting by telephone call **1-833-353-8610** and use code **9232581** during the time noted above.

*** Territorial Acknowledgement & Inclusivity Statement ***

- 1. ADOPTION OF MINUTES (attachment)
 - February 11, 2021
- 2. ROYAL OAK BROADMEAD BUSINESS IMPROVEMENT ASSOCIATION
 - Presentation (attachment)

3. CLIMATE PLAN 2020 REPORT CARD

- Presentation (attachment)
- Report card <u>2020-climate-report-card.pdf</u>

4. SHELBOURNE VALLEY PLAN IMPLEMENTATION

Verbal update

5. RESILIENT SAANICH ENVIRONMENTAL POLICY FRAMEWORK

Verbal update

6. ROUNDTABLE DISCUSSION

MINUTES

PLANNING, TRANSPORTATION AND ECONOMIC DEVELOPMENT ADVISORY COMMITTEE Held via Teleconference, Thursday, February 11, 2021 at 5:30 pm

- Present: Mayor Fred Haynes (Acting Chair), Ericka Amador, Sophia Baker-French, Sonja Cunningham, Lisa Gunderson, Richard Michaels, Doug Pascoe, Shawn Steele
- Staff: Brent Reems, Director of Building, Bylaw, Licensing and Legal Services; Adriane Pollard, Manager of Environmental Services; Tania Douglas, Senior Committee Clerk
- Regrets: Councillor Zac de Vries, Taylor Alexander, Brittany Higginson, Peter Rantucci

Minutes

MOVED by R. Michaels and Seconded by E. Amador: "That the Minutes of the Planning, Transportation and Economic Development Advisory Committee meeting held January 7, 2021, be adopted as circulated."

CARRIED

PARKING ENFORCEMENT SERVICE DELIVERY

Mayor Haynes introduced the Director of Building, Bylaw, Licensing and Legal Services who provided information about the direction received from Council, through the Strategic Plan process, for a new parking enforcement model.

The following was noted:

- Responsibility for parking enforcement has been transferred to the Bylaw department from the Police department.
- Staff changes include three new full-time employees for parking, as well as clerking resources and a managerial restructure.
- Evening and weekend service will be offered and will be done via rotational shift-work.
- Staff are working to have the service operational by May of this year.
- Statistics were provided: from 2013 to present there has been a 484% increase in complaint volume and 64% of these complaints occurred off-hours.
- Presently the system of ticket enforcement is voluntary; if the ticket is not paid, there
 is no way to enforce this.
- A proposed Bylaw update will result in different dispute resolution and adjudication.
- A key driver for the change is Police are challenged with the volume of tickets issued and the resulting disputes.
- This change links back to the Active Transportation Plan where Council committed to reviewing the regulations that support walking and cycling.
- The Police department has not been able to fill the vacant Commissionaire positions.
- This change will impact the community (eg. illegal parking on boulevards has not been enforced in the past and there will need to be some work done on this).

The following responses to questions were noted:

- It is anticipated that this plan will be implemented in May of this year, with patrols done by three new full time employees with staggered shifts.
- The cost of this will depend upon Saanich's revenue position through ticketing. The estimated cost for the service bundle is \$126,000 based on average ticketing revenue.
- This is an enforcement program first and a revenue generator second.

- The positions are not just for parking; they will cover other bylaw categories such as park patrol and boulevard enforcement. The managerial positions that will be split will allow for more efficient service delivery.
- The previous model was using outside contractors and this model uses Saanich staff.
- They will work with the Saanich Communications department to get the word out via social media. Education and awareness around boulevards needs to occur.

Committee comments:

- Issuing warning tickets would be the best. Suggestion made that time extensions to pay fines may be necessary for people who have been financially affected by COVID.
- This initiative is supportable as it frees Police for other duties and is linked to the Active Transportation Plan.
- Patrolling areas may be more equitable than relying on complaints.
- Question was raised whether Saanich has a policy on designated parking spots onstreet, per residence.
- Concern was expressed about emergency vehicles not being able to drive up residential streets due to boulevard parking on both sides of the street.
- Suggestion to avoid service gaps, continue using the services of Commissionaires for weekend hours. Parking ticket revenue could pay for this.
- Suggestion made to ensure that violation payments are easy to pay, as COVID makes paying in person difficult.

In reply to some of the concerns raised, staff noted that:

- Unless a street is signed as "residential parking only" then street parking is open to all. At the policy level this is handled by Engineering and this is not in their work plan as there are other priorities of Council being worked on at this time.
- Fees increased in the fall when the Streets and Traffic Bylaw was amended. There will be late payment penalties.
- Staff would like to implement technology to ensure tickets are easily paid, however this functionality may take some time to implement.

The Chair noted that when it comes to street parking, care has to be taken to not discriminate between renters and homeowners living in the same dwelling. He also noted, in terms of the concern regarding emergency vehicles, the Motor Vehicle Act prescribes the distance between vehicles for emergency access.

Motion: MOVED by R. Michaels and Seconded by E. Amador, "That the Planning, Transportation and Economic Development Advisory Committee receives the presentation from the Director of Building, Bylaw, Licensing and Legal Services regarding Parking Enforcement Service Delivery, and supports the department in moving forward in this direction."

CARRIED

RESILIENT SAANICH ENVIRONMENTAL POLICY FRAMEWORK

The Manager of Environmental Services presented information about Resilient Saanich and a new Technical Committee that was appointed by Council, and noted they are at the very beginning of the process to examine the environmental policy framework of existing, improved and new bylaws, policies, strategies, programs and procedures.

The following was noted:

 The technical committee (RSTC) is comprised of up to ten appointed experts and are supported by an appointed Council liaison, a clerk and staff liaisons as needed.

- Members of the technical committee are paid an honorarium as they are professionals who are expected to provide deliverables.
- Staff would like committee feedback on the proposed vision and principles as well as communicate how committee members would like to be involved in providing feedback.

Committee comments, and responses to committees' questions were noted as follows:

- There will likely be a separate process for updating bylaws and creating strategies, but bylaws will be the starting point for some things.
- These are draft principles and any feedback is welcome.
- The experts that were appointed by Council include conservation biologists, a First Nations representative, forester, arborist, landscape architect, marine biologist. Information on the committee can be found on the Saanich website.
- The pyramid that describes the process could have specific goals added (eg. daylighting streams) that turn into a strategy. Staff will look at how other municipalities have handled similar processes.
- There is a lot of information to process and this is a very big task to accomplish.
- The draft goals and objectives focus on the human side. Messaging could be clearer in tying specific community needs like Garry oaks and under-storey, streams.
- Would like to see forests, daylighting streams and other concrete examples in the draft goals and objectives.
- Should avoid jargon use less dense language. Goals and objectives need to be more specific, the objectives are not SMART.
- Having an online engagement process will be beneficial.
- The principles are clear, but the proposed objectives may not meet the criteria as they
 are quite vague. The objectives must reflect the principles and it is important to keep
 the objectives focused. It would be beneficial to include 'sustainable agriculture' in the
 objective. There may be recommendations that are not completely in the scope and
 may be considered, (eg. food security may not directly relate to climate change or
 biodiversity).
- Staff explained that the precautionary principle referred to in #5 in the proposed principles means that in the absence of science that decisions are made based on precaution (eg. pesticide bylaw assumes that pesticides are bad for humans and the environment so we use them with caution).
- Suggestion made that having a glossary would be useful.
- Clarification was requested regarding the wording 'diverse'. Staff will ask the RSTC for clarification.
- Question raised how the word will get out to those who are not on social media. Staff replied that postcards were sent to every household and business, materials delivered to seniors' centres, and also these handouts will be translated to a variety of languages. Community Associations will be asked to place information on their notice boards. Virtual presentations and conference calls will be offered through the Community and Neighbourhood associations.
- Concern was expressed about the overall goals and objectives of the RSTC (as per their Terms of Reference). Staff clarified that the TOR only has a vision and not goals or objectives, and described the milestones as noted in the TOR.

The Chair noted that there is a lot of work to do and that future updates can be provided to the committee. The Manager of Environmental Services advised that the bulk of public engagement will be done in February and departmental input also needs to be received. This can be brought back to committee in March for further input.

Motion: MOVED by S. Steele and Seconded by R. Michaels, "That the Planning, Transportation and Economic Development Advisory Committee receive the presentation from the Manager of Environmental Services regarding Resilient Saanich Environmental Policy Framework."

CARRIED

ADJOURNMENT

The meeting adjourned at 7:30 p.m.

NEXT MEETING

Next meeting is Friday, March 12, 2021 at 4:30 p.m.

Mayor Haynes, Acting Chair

I hereby certify these Minutes are accurate.

Committee Secretary

Royal Oak Broadmead BIA

Presentation to Saanich's Planning, Transportation & Economic Development Advisory Committee

March 12, 2021



About Royal Oak Broadmead BIA

• Volunteer Board





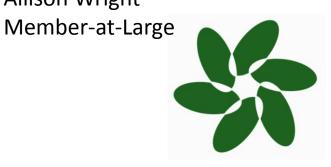
Greg Gillespie President

Richard Michaels Vice President

Richard Mosdell Secretary



Allison Wright



About Royal Oak Broadmead BIA

• Mission Statement

Our mission is to promote and support local businesses, strengthen economic partnerships and foster a vibrant and sustainable community.

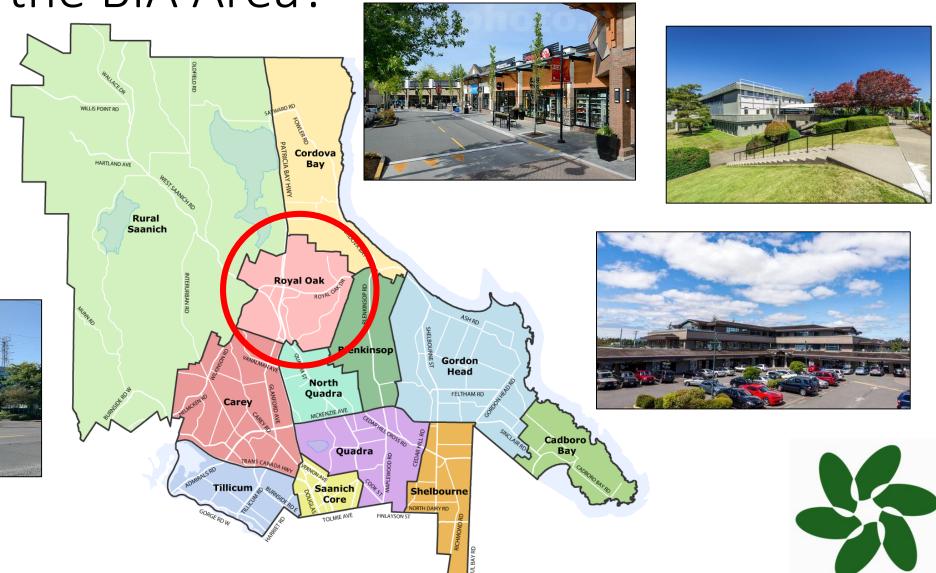
Goals and Objectives
 Economic Development
 Education
 Community Building



Where is the BIA Area?







Population

Local Area	Pop (2016)	Pop (2011)	Pop (2006)	Pop (2001)
Saanich (as published)	114,148	109,752	107,855	102,485
Local Area Profile				
Blenkinsop	1,320	1,245	1,270	1,255
Cadboro Bay	4,000	3,835	3,725	3,670
Carey	18,405	17,520	16,485	15,775
Cordova Bay	8,125	8,125	7,655	7,070
Gordon Head	21,270	20,745	20,785	20,190
North Quadra	7,880	7,350	7,555	6,525
Quadra	11,175	10,840	10,670	10,270
Royal Oak	8,855	8,560	7,800	7,800
Rural Saanich	5,025	4,910	4,885	4,895
Saanich Core	5,470	5,050	5,145	4,695
Shelbourne	12,525	11,935	11,435	11,125
Tillicum	10,080	9,625	9,695	9,215
SUM	114,130	109,740	107,105	102,485



Commercial Summary

No.	NAME	LOCATION	FORMAT (OCP)	RETAIL (EST. SF)	RETAIL (EST SQ.M.)	OFFICE (EST. SF)	OFFICE (EST. SQ.M.)	TOTAL (EST. SF)	TOTAL (EST. SQ.M.)	
1	Uptown Area	Douglas St. & Saanich Rd.	Major Centre	880,000	81,755	623,295	57,906	1,503,295	139,661	
2	Hillside Centre	Hillside Ave. & Shelbourne St.	Major Centre	476,000	44,222	98,000	9,104	574,000	53,326	
3	University Centre	McKenzie Ave. & Shelbourne St.	Major Centre	304,000	28,243	109,000	10,126	413,000	35,369	
4	Royal Oak Centre	West Saanich Rd. & Viewmont Ave.	Major Centre	124,000	11,520	119,000	11,055	243,000 🖊	22,575	
5	Tillicum - Burnside Centre	Burnside Rd. W. & Tillicum Rd.	Major Centre	538,000	49,982	12,000	1,115	550,000	51,097	
6	McKenzie - Quadra Centre	McKenzie Ave. & Quadra St.	Neighbourhood Centre	97,000	9,012	130,000	12,077	227,000	21,089	
7	Cedar Hill Centre	Cedar Hill Cross Rd. & Shelbourne St.	Neighbourhood Centre	120,000	11,148	17,000	1,579	137,000	12,728	
8	Four Corners Village	Cook St. & Quadra St.	Village	42,300	3,930	28,000	2,601	70,300	6,531	
9	Cadboro Bay Village	McKenzie Ave & Cadboro Bay Rd.	Village	35,000	3,252	o	0	35,000	3,252	
10	Feltham Village	Shelbourne Str. & Feltham Rd.	Village	26,000	2,415	15,000	1,394	41,000	3,809	
11	Broadmead Village	Patricia Bay Hwy. & Royal Oak Dr.	Village	127,000	11,799	35,000	3,252	162,000	15,050	
12	Cordova Bay Village	Cordova Bay Rd. & Doumac Ave.	Village	20,200	1,877	5,000	465	25,200	2,341	
13	Strawberry Vale Village	Interurban Rd. & Wilkinson Rd.	Village	30,000	2,787	o	0	30,000	2,787	
14	Gorge Village	Tillicum Rd. & Gorge Rd. West	Village	45,000	4,181	0	0	45,000	4,181	
15	Prospect Lake Rural Village	West Saanich Rd. & Prospect Lake Rd.	Rural Village	6,000	557	0	0	6,000	557	
			TOTAL	2,870,500	266,678	1,191,295	110,675	4,328,473	1,568,648	



Growth Potential

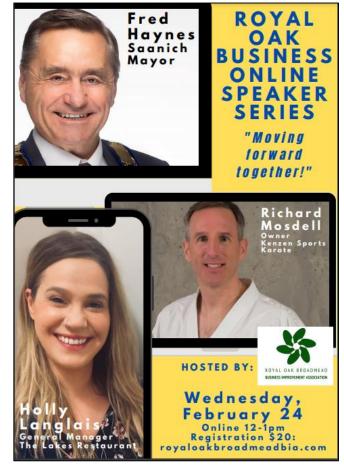




Activities

- Newsletters
- Speaker Series
- Buy Local Campaign
- Business Surveys
- Virtual Minglers







Next Steps?









Thank You!!

info@royaloakbroadmeadbia.com

250-858-6940

https://royaloakbroadmeadbia.com

https://www.facebook.com/royaloakbroadmeadbia



Climate Plan Annual Report Card 2020

Saanich Climate Annual Report Card

Rebecca Newlove Manager of Sustainability

Planning, Transportation & Economic Development Advisory Committee 12 March 2021

saanich.ca/climateplan



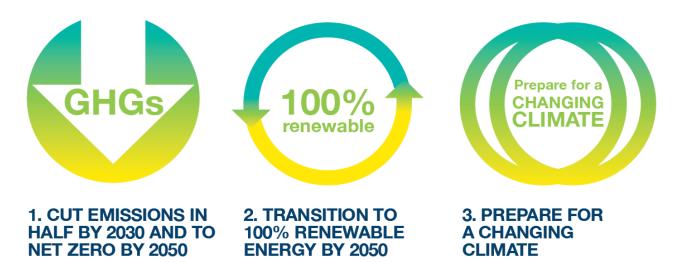
PURPOSE

- Provide an overview of the Climate Plan Annual Report Card 2020
- 2. Outline Key Climate Actions for 2021
- 3. Climate FriendlyResources for ourCommunity



CLIMATE PLAN

PLAN GOALS



LEAD BY EXAMPLE through municipal operations



Climate Plan 100% Renewable & Resilient Saanich

PLAN STRUCTURE

6 Focus Areas – 131 Actions



MONITORING & REPORTING

- Climate Action Working Group (Climate Action L1.4)
- Climate Plan Monitoring & Reporting Framework
- Climate Action Report Card (Climate Action M&E 1)
 - ≻ Q1 2021
- Other Reporting
 - Saanich Budget
 - > CARIP

CDP - Global
 Covenant of Mayors

5.2 Monitoring and Evaluation

Transparency and accountability will be key to the success of the Climate Plan. Our Plan monitoring and evaluation strategy includes:

- Clear implementation: Ensuring actions are clear, prioritized, time-bound and assigned to lead departments, as outlined in the Implementation Plan (Section 5.3)
- Report card: Publishing an annual "report card" to evaluate progress on actions, including new initiatives that respond to changing conditions (technology, opportunities, funding, science, etc.)
- Indicators for resilience: Measuring and reporting on Saanich's resilience to climate impacts
- GHG inventory: Publishing updates to the community GHG inventory at least every five years
- Accountability groups: Establishing internal (local government) and community accountability groups to advise and collaborate on corporate and community climate action implementation

ACTION	SUMMARY OF MONITORING & EVALUATION ACTIONS	MITIGATION	ADAPTATION	LEAD DEPARTMEN	INITIATION
1	Publish an annual "report card" on the progress of actions, and include updated actions in response to changing conditions and progress towards targets.	•	•	Planning	2020
2	Develop and report on resilience metrics and indicators.		•	Planning	2020- 2021
3	Publish updates to the community GHG inventory at least every 5 years.	•		Planning	2022- 2024
4	Update the Climate Risk Assessment in response to changing conditions.		•	Planning	2024- 2029
5	Update the Saanich Climate Plan by 2030.	•	•	Planning	2024- 2029

REPORT CARD CONTENT

- 2020 Highlights
- Introduction Summary of Climate Plan
- Progress on Community-wide GHG Targets
- Progress on Objectives
- Progress on 2020 Actions
- 2-page Summary for each Focus Area
- Conclusions & Next Steps
- Appendix progress on individual actions

Saanich Climate Plan Annual Report Card 2020



2020Highlights



More than 16 new or enhanced crosswalks



More than 3 km of new all ages and abilities ("AAA") bike lanes



New buildings are required to have parking stalls electrified and ready to install EV chargers

\$ Implemented a \$1 user fee for Saanich owned public more pedestrian priority EV charging stations to manage use and secure replacement funds





Buildings and Infrastructure

Participated in building retrofit acceleration programs:



BUILDING BENCHMARK BC



Installed 7 new transit bus shelters and completed the Saanich portion of the Bus

Rapid Transit project on Douglas St/Hwy 1

6 Traffic signals

upgraded to give

Over 100 participants in CleanBC Home Energy retrofits that have Saanich top-ups

Implemented the next steps of the BC Energy Step Code to achieve higher energy efficiency for new buildings in Saanich



FËD

Food and Materials

Provided funding support to My Fed Farm to deliver food start-ups to over 100 homes in Saanich impacted by COVID-19



Updated the Carbon Calculator to align with our Climate targets and to include food and consumption



Joined the Canada wide Love Food Hate Waste campaign

2020 **Highlights**



Ecosystems

Published inventories of rare ecosystems through our public GIS system - almost doubling the area of mapped rare ecosystems in Saanich

Ē↑ Completed flood inundation and sea level rise $\sim\sim\sim\sim$ mapping with the CRD and other local municipal partners

Provided 174 free trees. all native species, to residents on National Tree Day

Pulling Together volunteers active on 44 stewardship sites and replanted 25 sites with diverse native plants



Community Well-being

Launched the Neighbour to Neighbour Project, a central hub for a range of Saanich programs and resources that support



Supported the delivery of 15 BCSEA Cool It! workshops reaching a total of 305 students in Saanich schools



Saanich's Neighbourhood Emergency Preparedness Program shifted to online presentations due to COVID and included climate adaptation content for hundreds of residents



One Planet Saanich provided virtual meetings

and workshops helping support twelve Saanich-based organizations, and several new stakeholders for 2020, implement their One Planet Action Plans



Leadership in District Operations



The Saanich Climate Plan was awarded the Community Energy Association 2020 Climate & Energy Action Award and the 2020 PIBC Silver Award for Excellence in Policy Planning - City and Urban Areas by the PIBC (Planning Institute of BC)



Saanich joined the Global Covenant of Mayors and reported on our Climate Action progress to the CDP, achieving an A grade for 2020



Completed lighting upgrades at the Gordon Head and G.R. Pearkes recreation centres, reducing our energy use by over 90,000 kWh annually, enough to

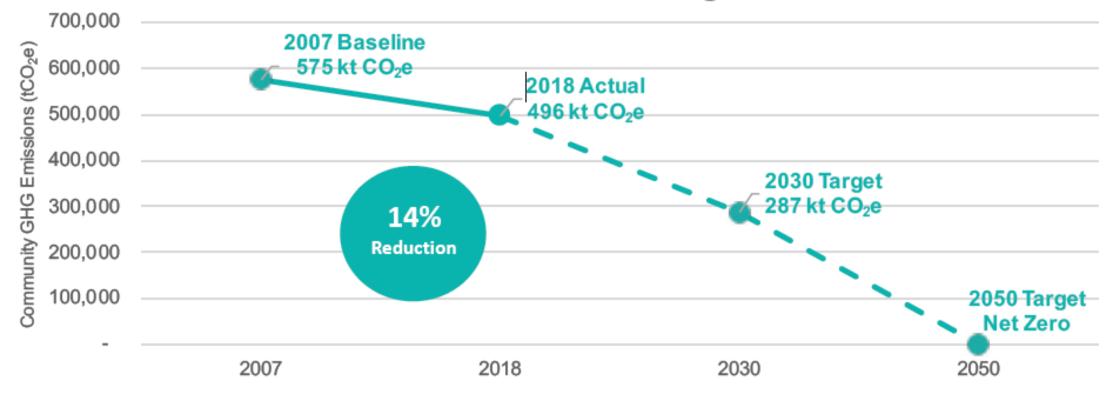
power 90 homes a year.

Replaced 8 fleet vehicles with new EVs, meaning all municipal fleet cars are now electrified



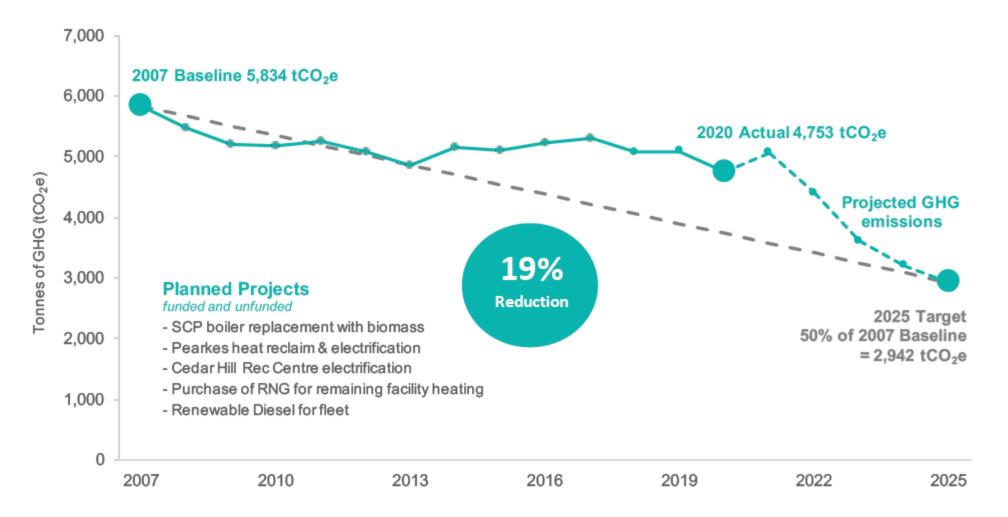
PROGRESS ON COMMUNITY TARGETS

Saanich community-wide territorial GHG emissions and targets



PROGRESS ON CORPORATE TARGETS

Distrct of Saanich Corporate GHG Emissions





PROGRESS ON ACTIONS

- 131 actions overall
- 71 actions identified for 2020
- 41 of 2020 actions (58%) are Ongoing, Achieved or On Track
- 10 additional actions from future years
- 32 of 2020 actions (42%) are Behind Schedule or On-Hold
 - Impacts of COVID 19
 - Additional funding and/or staff required

PROGRESS ON 2020 ACTIONS

Progress on 2020 Actions for each Focus Area								
Mobility	Buildings and Infrastructur c	Food and Materials	Ecosystems	Community Well-being	Leadership in District Operations			
34-66% 65 60 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	34-66% 9 0	34-66% 94-66%	34-66%	94-66% 63,100%	34-66% 8 9 9			
81%	55%	0%	75%	33%	53%			
Ongoing /	Ongoing /	Ongoing /	Ongoing /	Ongoing /	Ongoing /			
Achieved / On	Achieved / On	Achieved / On	Achieved / On	Achieved / On	Achieved / On			
track	track	track	track	track	track			
16 Actions	20 Actions	3 Actions	8 Actions	9 Actions	16 Actions			
21 E-mobility Actions								

Mobility and **Electric Mobility**

Mobility Summary

The latest 2018 community-wide greenhouse gas (GHG) inventory indicates that there has been an 11% reduction in Saanich's transportation GHG emissions since our 2007 baseline. There has been a gradual increase in active transportation and transit users during this time, and a more rapid uptake of electric vehicles (EVs) in very recent years.

While this progress is positive, we are not on track to meet our 2030 targets. Resource restrictions have limited progress on the Climate Actions related to active transportation and transit, including First Priority Action 1 (Climate Action M1.1): Increase investment in Active Transportation/Accelerate the implementation of the Active Transportation Plan. However, considerable progress has been made on Climate Actions related to electric mobility, including achieving First Priority 2 (Climate Action M3.1): Create a community-wide Electric Mobility Strategy. There were a total of 16 Mobility actions identified for 2020 of which 13 (81%) are Achieved or On track and two additional actions are Ahead of schedule. Three actions (19%), all related to active transportation are Behind schedule or On hold. In addition, of the 21 actions identified in the Electric Mobility Strategy to commence in 2020, 15 (71%) are On track, and one additional action from future years is Ahead of Schedule. Specific resources required to get back on track are identified within the Mobility and Electric Mobility Actions tables in the Appendix.

Waste

Marine &

aviation 3%

Off-road

transportation 3%

Transportation emissions in Saanich Territorial GHG

Inventory, 2018

Photo supplied courtesy of Parks, Recreation and Community Services

Climate Report Card



On-road transportation to/from Saanich (transboundary transportation)

On-road transportation within Saanich

DETAILED SUMMARIES



"My favorite way to travel is by bike. It's fun, keeps me in shape and I never have to sweat about parking. My backup is an EV. How can you beat a car that doesn't have mechanical issues and avoids all use of carbon fuels? I bought a second-hand Leaf and with the money left over was able to put solar panels on my house to fuel my car." Tory Stevens, retired biologist and urban

What is "tCO₂e"?

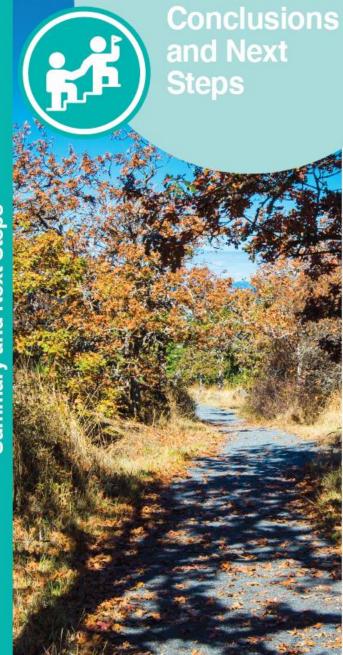
Short for "tonnes of carbon dioxide equivalent," tCO2e is a handy way of talking about all greenhouse gas emissions (e.g. carbon dioxide, methane, and refrigerants, etc.) together in the same measurement.

Progress on Mobility Targets

Baseline:	In 2007, Saanich's transportation emissions were	320,156	t CO2e
Latest measurement:	As of 2018, Saanich's transportation emissions were	283,617	t CO ₂ e

Progress on Mobility Objectives

Objective	Where we were		Where we are at		2030	2050
Objective	Status	Year	Status	Year	Target	Target
% of all trips taken by walking and cycling	10%	2011	13%	2017	22%	30%
% of trips taken by transit	7%	2011	10%	2017	14%	20%
% of personal vehicles electrified	<1%	2018	2%	2019	36%	100%
% of personal and commercial vehicles renewably powered	<1%	2018	TBD	2019	N/A	100%
% of electric buses	0%	2018	0%	2020	100%	100%



2020 SUMMARY

- **Despite impacts of COVID-19**
- Considerable progress made in 2020
- However not on track to meet our 2030 targets considerable work is required
- Climate Action resource requests deferred from the 2020 budget - resubmitted for 2021
- Supplemented by additional resource requests identified throughout 2020
- Present results to community and committees



Active Transportation

- Accelerate Active Transportation Plan
- E-bike incentive program pilot
- Lower Speed Limit pilot
- Zoning Bylaw off street parking review

Transit

- RapidBus McKenzie Corridor
- Uptown Mobility Hub

EVs & E-Mobility

- Awareness campaign
- Feasibility & MURB support
- New public EV charging stations



New Buildings

- DPA Guidelines Review & update for high performance buildings & sustainability
- Next steps of BC Energy Step Code
- Building Industry Capacity

Building Retrofits

- PACE Home Energy Retrofit Muni Financing Pilot
- Retrofit Building Code
- Regional Retrofit Service
- Building Benchmarking and Labelling
- CleanBC Rebates & top-ups
- Communications



Adaptation

- Metrics indicators & targets
- Integration with Asset Management
- Flood Construction Levels
- Awareness campaign

Food & Materials

- Community-wide Zero Waste Strategy
 - Love Food Hate Waste Campaign
 - Single-use plastics bylaws
 - Circular economy & lighter living
- Local food data consumption emissions



Ecosystems

- Resilient Saanich & Biodiversity Conservation Strategy
- Double rate of planting trees
- Urban forest strategy
- ➢ Natural Assets → Asset Management Plan
- Integrated Stormwater Management Plan

Community Well-being

- Engagement & Communications
 - One Planet Saanich
 - Neighbour to Neighbour program
 - Annual climate fair
 - Programs and workshops (youth)
- Equity tool and integration



Leadership in District Operations

- Fleet Emissions
 - Electrification EV Chargers
 - Renewable Diesel
- Facilities Upgrades
 - Saanich Commonwealth Place Boiler
 - Pearkes Heat Reclaim Grant application
 - Cedar Hill Rec electrification
 - Purchase of RNG
 - Continuous Optimization Program efficiencies

Reporting & DATA!

- Community data
- Consumption based emissions inventory data



Climate-Friendly Help for Residents

TRANSPORTATION INCENTIVES AVAILABLE! SAANICH.CA/REBATES

Active, Public, Shared

- \$1050 Electric bike rebate
- \$800 BC Transit
 Ecopass
- \$750 carshare credit

Electric Vehicles

- \$5,000 Federal iZEV program
- \$3,000 Provincial Clean Energy Vehicle Program
- \$6,000 BC
 SCRAP_IT
 Program

EV Charging

- \$700 for home charging from Province
- \$700 for home charging from BC Hydro
- \$4000 for work, condo, or apartment charging from Province

HOME INCENTIVES AVAILABLE! SAANICH.CA/REBATES

Heat pumps

- \checkmark Low to no interest financing OR
- ✓ Up to \$6,350 for switching from fossil fuel +
- ✓ Up to \$500 Group Purchase Rebate for switching from fossil fuel
- ✓ Up to \$1,000 for electrical panel upgrades for fossil fuel to heat pump upgrades.
- ✓ Up to \$2000 when upgrading from electric baseboards/electric furnace

Other

- Up to \$5,500 for insulation
- Up to \$100 per window
- Up to \$450 for EnerGuide Evaluations
- Up to \$2000 bonus rebates
- FREE upgrades for incomequalifying homes (bchydro.com/ECAP)
- GST/HST refund

Plan your home energy upgrades with confidence, get free expert advice



Register for a Virtual Home Energy Check-Up with an Energy Expert today at bringithome4climate.ca!

ck-Up with 4climate.ca!



Register for free: bringithome4climate.ca/

- Free virtual home energy checkup
- EnerGuide home evaluation subsidy
- Free energy coach service
- Free education and special
 offers

NEIGHBOUR TO NEIGHBOR PROJECT



Activities you and your household can do during COVID that can support long-term community well-being through improving your emergency preparedness, climate-friendliness, food security, and awareness and interactions with nature in Saanich.

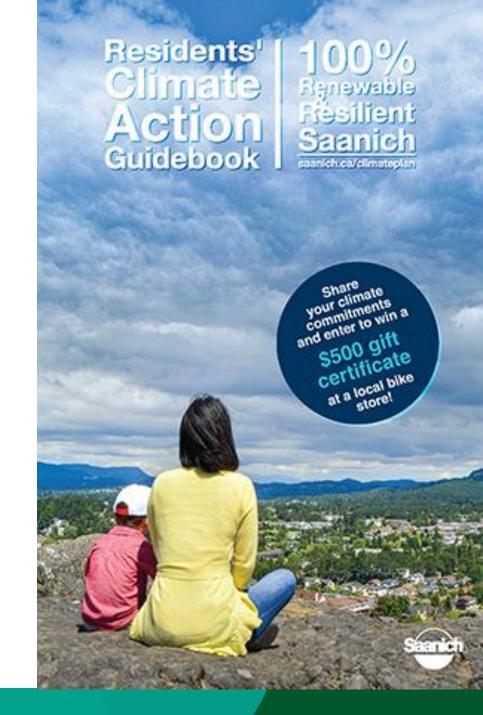
saanich.ca/EN/main/community/neighbour-to-neighbour-project.html

Residents' Climate Action Guidebook

HELPS YOU:

- Measure your personal GHG emissions
- Make a personal climate plan to reduce emissions and improve resilience
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