SCHOOL DISTRICT 63 (SAANICH)

FINANCE, FACILITIES & TECHNOLOGY COMMITTEE

Agenda

Committee Members: Trustee VanWell, Chair

Trustee Dunford
Trustee McMurphy

Staff Support: Jason Reid, Secretary-Treasurer

Dave Eberwein, Superintendent of Schools Megan Cimaglia, Director of Finance Rob Lumb, Director of Facilities

Cody Henschel, Director of Information Technology

Partner Representatives: Don Peterson, STA

Nola Welsh, CUPE David Mark, SAA

Ashley Sonosky, COPACS

Other Attendees:

Tuesday, October 18, 2022

10:30 am

A. PRESENTATIONS AND QUESTIONS

1. Energy Plan Presentation - attached

B. ITEMS FOR DISCUSSION

No Items.

C. ITEMS FOR RECOMMENDATION

1. Charitable Trust

Staff Recommendation:

The Committee recommends and I, Trustee VanWell move,

That staff be directed to establish the Board of Directors as recommended with the Trustee representative to be appointed by the Chair of the Board.

2. Final Enrolment & Funding

Staff Recommendation:

The Committee recommends and I, Trustee VanWell move,

That the Board approve the proposed budget changes as presented and allocation of residual net funding from growth to increase the contingency reserve.

D. ITEMS FOR INFORMATION

1. Parkland Track Update

E. FUTURE AGENDA ITEMS

No Items.

Energy Sustainability Plan Update



October 18, 2022



Agenda



Baseline & Targets



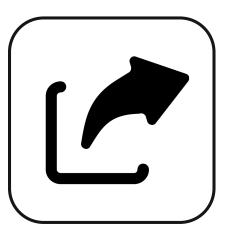
Buildings



Fleet



Paper



Next Steps







Since 2008, Rede Energy Solutions has been helping schools and organizations to save money, energy, and headaches.



Targets & Baseline



Reduction Mandate

In March of 2021, CleanBC set a sector-specific target for **buildings and communities** of

59-64 % by 2030

https://news.gov.bc.ca/releases/2021ENV0022-000561



Reduction Mandate

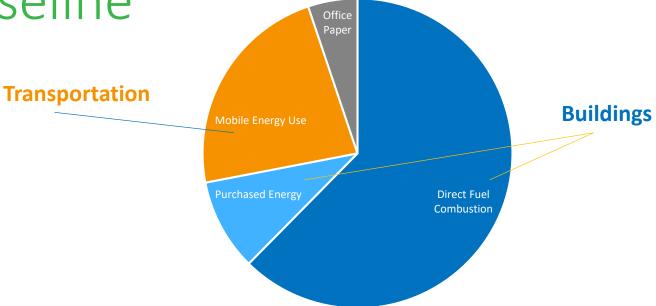
In March of 2021, CleanBC set a sector-specific target for **transportation** of

27-32 % by 2030

https://news.gov.bc.ca/releases/2021ENV0022-000561



Smarttool Baseline 2010



Smarttool	C Buildi	ngs	Mobile Energy Use	Office Paper	
Also Known As	Natural Gas, Propane	Electricity	Vehicles	Paper	
t CO2e GHG	1,386	213	508	115	2,221
	1,59	8			



Apply the Targets

Smarttool	D Build	ings	Mobile Energy Use	Office Paper	
Also Known As	Natural Gas, Propane	Electricity	Vehicles	Paper	
t CO2e GHG	1,59	8	508	115	2,221



Apply the Targets

Smarttool	D Build	ings	Mobile Energy Use	Office Paper	
Also Known As	Natural Gas, Propane	Electricity	Vehicles	Paper	
t CO2e GHG	1,598		508	115	2,221
	59-64 Reduc	_	27-32% Reduction	59-64% Reduction	

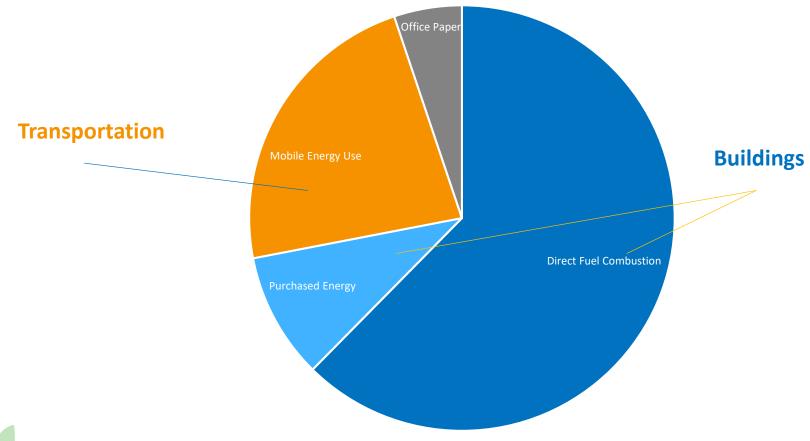


Apply the Targets

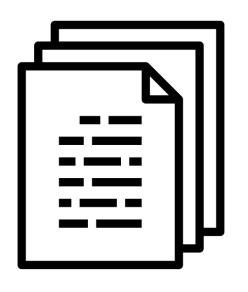
Smarttool	D Build	ings	Mobile Energy Use	Office Paper	
Also Known As	Natural Gas, Propane	Electricity	Vehicles	Paper	
t CO2e GHG	1,59	1,598		115	2,221
	59-64% Reduction				
		_	27-32% Reduction	59-64% Reduction	
Reduction Needed		tion			



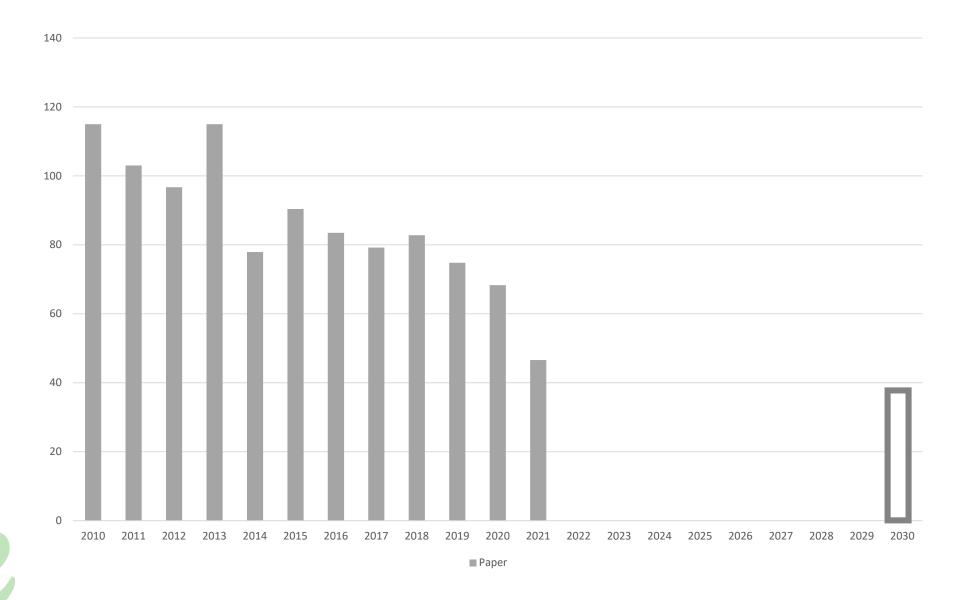
Smarttool Baseline 2010













Post
Consumer
Recycled
content

Table 6: Office Paper

PCR Content		Emission Factor (kg CO ₂ e/	pkg)
(%)	8.5" x 11"	8.5" x 14"	11" x 17"
0	6.358	8.094	12.743
10	6.123	7.795	12.272
20	5.888	7.496	11.802
30	5.653	7.197	11.331
40	5.418	6.898	10.860
50	5.184	6.599	10.390
60	4.949	6.300	9.919
70	4.714	6.001	9.449
80	4.479	5.703	8.978
90	4.244	5.404	8.508
100	4.010	5.105	8.037

Note: emission factors for office paper are based on a 500-sheet package of 20-pound bond paper weighing 2.27, 2.89 and 4.55 kg, respectively, for the three paper sizes.



Fall 2021

Recommendation

>Implement purchasing policy

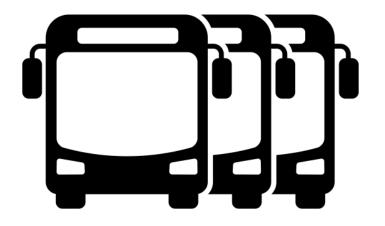
Spring 2022

Action

Schools and departments advised to use Monk-recommended "sugar sheet" paper.

Counts as 100% post-consumer recycled.





Fleet

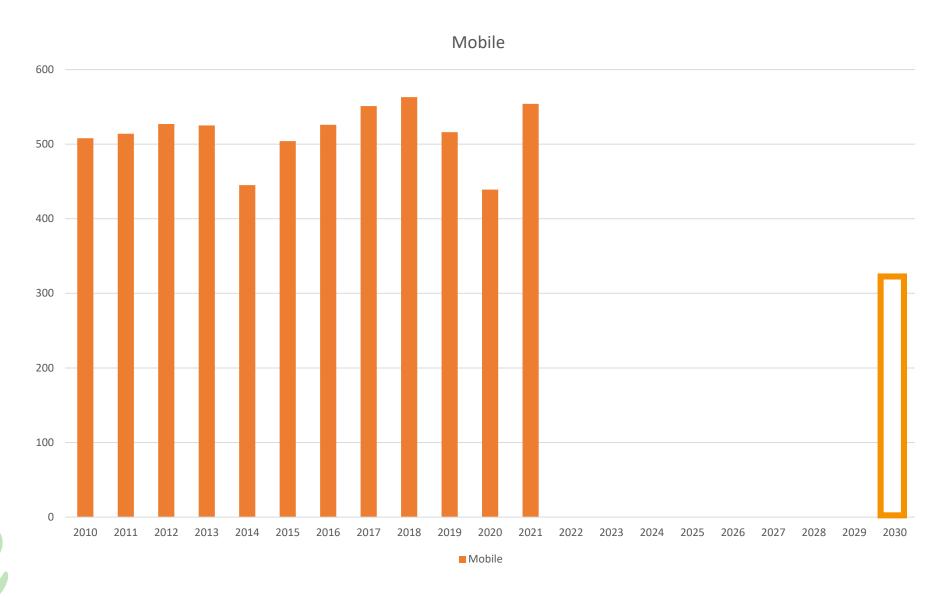
Rede

Fleet GHG Reduction

Smarttool	D Build	ings	Mobile Energy Use	Office Paper	
Also Known As	Natural Gas, Propane	Electricity	Vehicles	Paper	
t CO2e GHG	1,59	8	508	115	2,221
	59-64% Reduction		27-32% Reduction	59-64% Reduction	
Reduction Needed	943 - 1023		137 - 163	68-73	
2030 Target	575-6	555	345 - 371	41-47	961 - 1073



Target - Fleet





Fleet - Inventory

White Fleet

Yellow Fleet

Diesel L	Gasoline L	Total L	
18,561	55,216	73,777	34%
141,982	844	142,826	66%
		216,603	

White Fleet = 34 trucks etc. Yellow Fleet = 27 buses

% Electric = 0



Fleet – Electrification

White Fleet Replacement

- No suitable market-ready EV options
 - Trucks
 - Cube Vans
- Consider hybrids where possible

Yellow Fleet Replacement

- [~13 t GHG per bus]
- 11 buses replaced = 143 t
- 13 buses replaced = 169 t



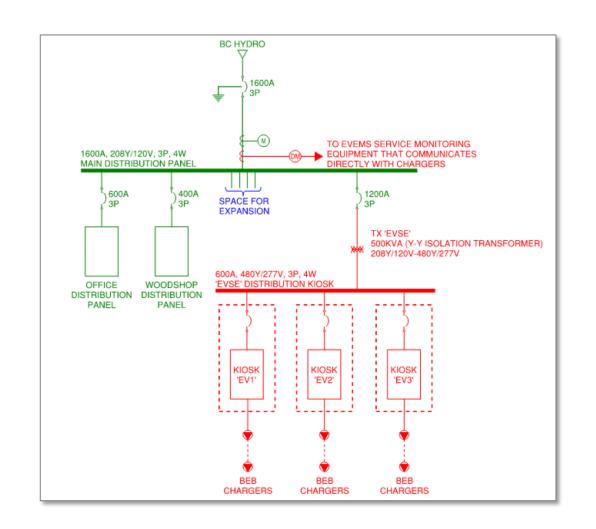
Fleet – EV Charging

- ✓ Service Upgrade Complete (Summer 2022)
- ☐ EV Charging Design

(Fall 2022)

☐ 2 EV Chargers Installed (Fall/Winter 2022/23)





Fleet – Electrification



2021 Budget – Arrive 2023



2022 Budget – Arrive 2024



2023 Budget – Arrive 2025

Needed by 2030





Fleet – Costs & Incentives

Type D **Electric Bus**

<u> 1 Bus</u>	2 Buses	
4		
\$455,120	\$910,240	Base Price
\$8,805	\$17,610	Options
\$37,114	\$74.228	Tax (PST plus net GST is approx. 8%)
\$501,039	\$1,002,078	Total Cost
-\$204,215	-\$408,430	Core BUS Funding via EDUC (Diesel)
-\$30,000	-\$60,000	Supplementary BUS Funding via EDUC
-\$150,000	-\$300,000	CleanBC Funding
-\$50,000	-\$50,000	CNCP Funding (one time funding per SD)
-\$434,215	-\$818,430	Available Funding
\$66,824	\$183,648	Canada Infrastructure Bank Loan



Fleet – Funding Gap

Yellow Fleet Replacement

- 11 13 buses
- \$500K per bus
- Total Cost \$5.5 M \$6.5M
- Basic Funding \$205K per bus
- Total Funding \$2,255,000 \$2,665,000
- Funding Gap = \$3.2M \$3.8M
 - Possible Clean BC Funding
 - Possible CIB Loans

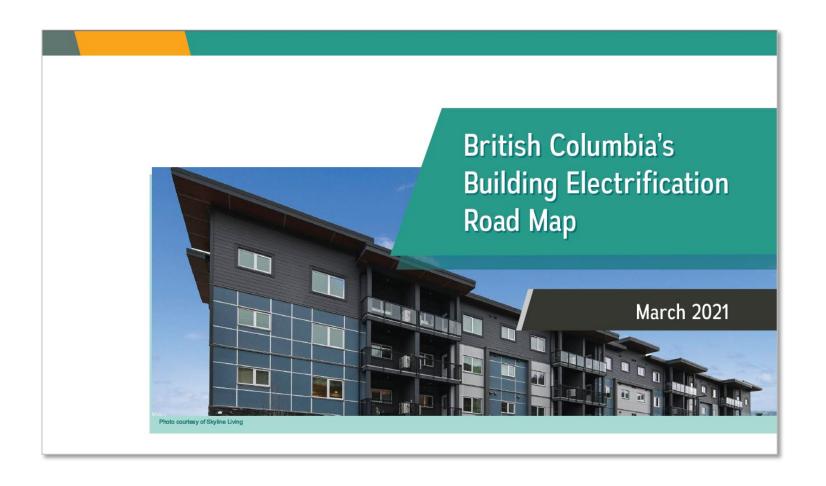




Buildings



How do we de-carbonize?





How do we de-carbonize?

- "Fuel Switching"
- "Electrification"
- Heat Pumps

	Technology	Ground- oriented Residential	Apartment Style Residential	Small to Medium Commercial	Larger Commercial 8 Institutional
	Air Source Heat Pumps	•	•	•	•
(5	Hydronic Space & Water Heating	•	•	•	•
SPACE HEATING	Cold Climate ("Low-Ambient") Heat Pumps	•	•	•	•
ACE HI	Rooftop Air Source Heat Pump	N/A	•	•	•
SP	Variable Refrigerant Flow (VRF)	•	•	•	•
	Ground Source Heat Pumps	•	•	•	•
謡	Heat Pump Water Heater (240V)	•	•	•	N/A
T WAT	Heat Pump Water Heater (120V)	•	•	N/A	N/A
의 의	Central Heat Pump Water Heater	N/A	•	•	•
OMEST	Commercial Heat Pump Water Heater	N/A	N/A	•	•
<u> </u>	Ground Source Heat Pump with Desuperheater	N/A	N/A	N/A	•
DOMESTIC HOT WATER S	Ground Source Heat Pumps Heat Pump Water Heater (240V) Heat Pump Water Heater (120V) Central Heat Pump Water Heater Commercial Heat Pump Water Heater	N/A		•	



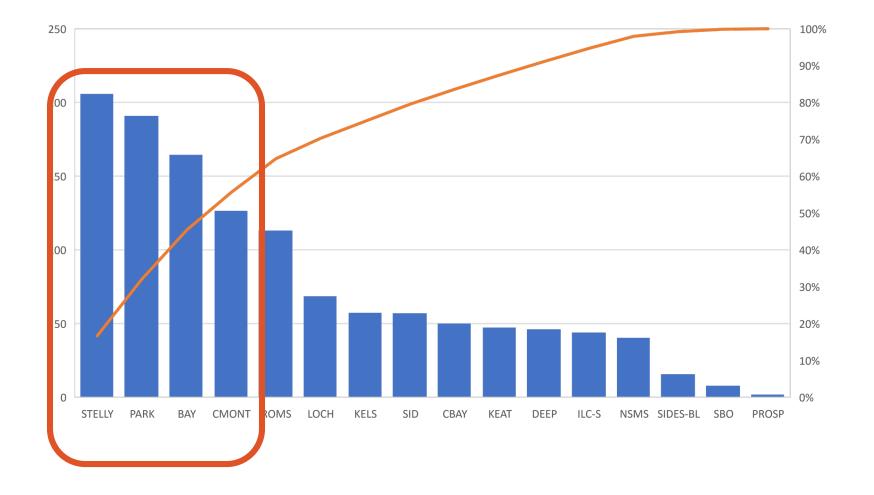
Building GHG Reduction

Smarttool	Direct Fuel Combustion	Purchased Energy	I∕lobile Energy Use	Office Paper	
Also Known As	Natural Gas, Propane	Electricity	Vehicles	Paper	
t CO2e GHG	1,59	8	508	115	2,221
	59-64% Reduction				
			27-32% Reduction	59-64% Reduction	
Reduction Needed		tion			
	Reduc	tion 023	Reduction	Reduction	961 - 1073



Strategic Priorities

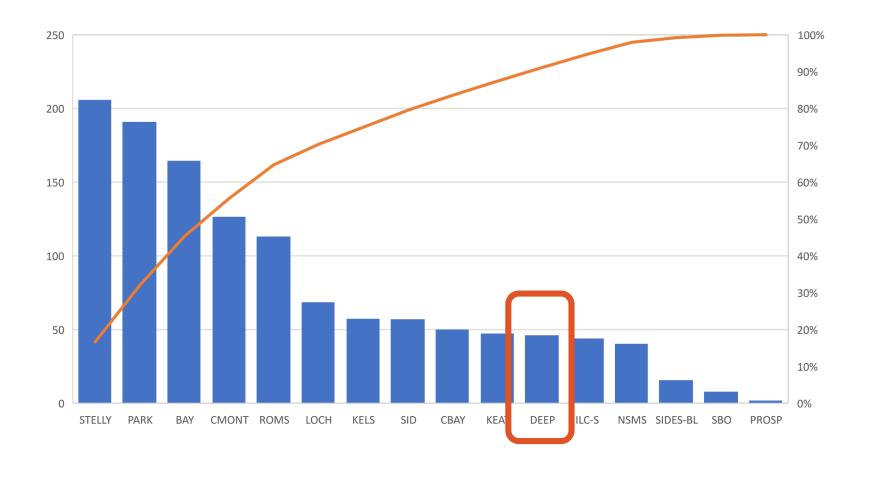
4 largest consumers = 55% of gas GHGs





Strategic Priorities

Failing/Poor
Systems in
need of
replacement





Cost to Complete

	Central	GHG		GHG	Total
Facility	Plant Costs	Savings (t)	Zone Costs	Savings (t)	GHGs
Bayside Middle School	1,485,000	118		46	164
Claremont Secondary	1,235,000	80		44	124
Cordova Bay Elementary	155,000	14		32	46
Deep Cove Elementary	940,000	29		16	45
ILC - Saanichton	675,000	30		13	43
Keating Elementary & DRC	605,000	33		13	46
Kelset Elementary	750,000	36		23	59
Lochside Elementary	625,000	43		23	66
North Saanich Middle School	405,000	40			40.1
Parkland Secondary	1,225,000	119		66	185
Royal Oak Middle School	435,000	110			110
School Board Office	60,000	7			7
Sidney Elementary	565,000	54		2	56
SIDES - Beaver Lake	810,000	15			15
Stelly's Secondary	1,135,000	114		85	199
	\$11,105,000	842	\$10-\$20M	363	1,205



Buildings – Funding Gap

- \$1.5M AFG funding
- \$1M SEP funding
- \$500k CNCP funding

~1205 t reduction

Need \$21 - \$31 M

Expecting \$4 M (\$500k x 8 years)

Funding Gap = \$17M - \$27M



Other Funding Options

Provincial Government

CleanBC Custom Incentives

- Max \$200,000 per project
- Max \$750,000 per customer

Federal Government

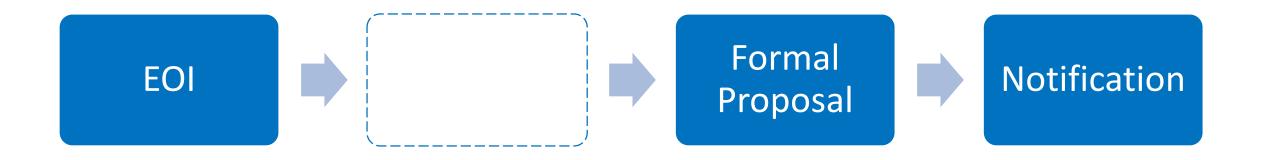
Low Carbon Economy Fund



- Min \$1M per application
- Max \$25M per application
- 50% cost sharing



Low Carbon Economy Fund



March 2022 \$20M Application

District-Wide Electrification

May 2022 Approved to Proceed

50% Cost-Share

\$10M Loan Needed
Permission from Ministry needed.
Permission Declined.

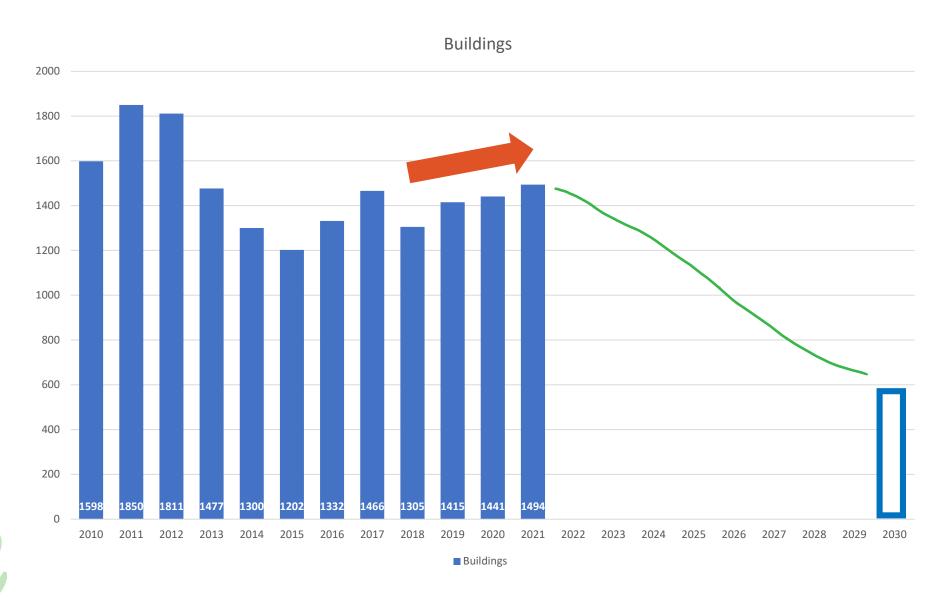
July 2022 \$5.2M Application

Stelly's only

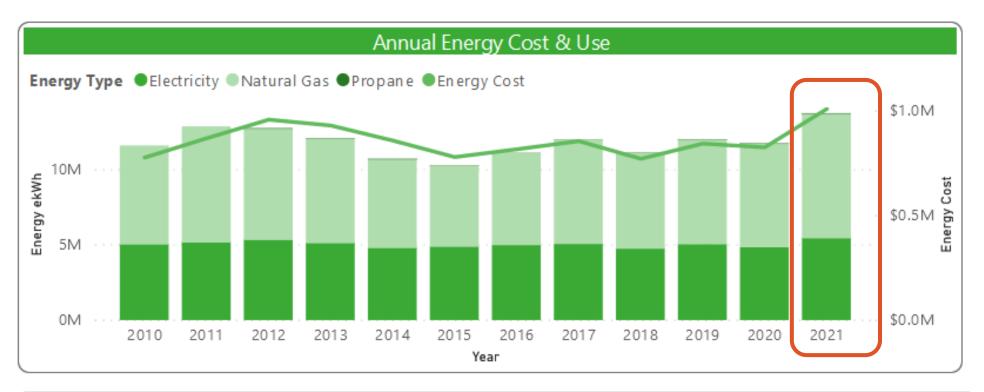
\$2.5M Federal \$2.7M SD63 Clean BC CNCP AFG/SEP November 2022



Target - Buildings







	Annual Energy Cost & Use								
Energy Type	Elec	Electricity Natural Gas Propane		Total					
Year	En ergy Cost	En ergy ekWh	En ergy Cost	Energy ekWh	En ergy Cost	En ergy ekWh	Energy Cost	Energy ekWh	
2018	\$569,604	4,750,538	\$195,392	6,345,626	\$4,110	22,013	\$769,106	11,118,177	
2019	\$602,717	5,052,305	\$234,961	6,940,854	\$3,774	21,254	\$841,453	12,014,413	
2020	\$571,545	4,856,813	\$246,163	6,852,031	\$6,120	38,940	\$823,829	11,747,784	
2021	\$640,304	5,447,111	\$358,386	8,252,817	\$8,838	48,504	\$1,007,528	13,748,432	

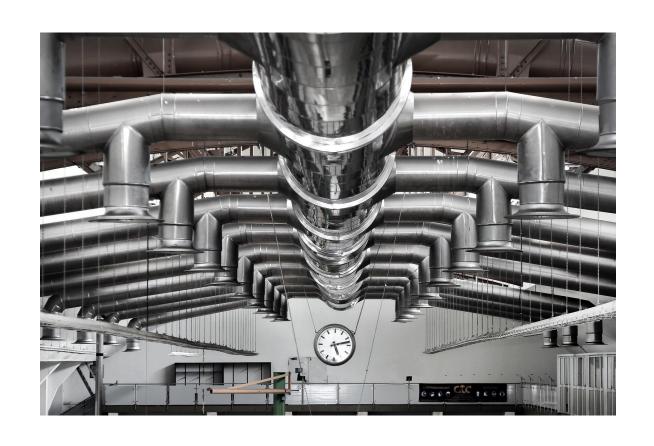


Causes of Increase

1. Covid

Increased ventilation

Increased gas use





Rede saw an increase of 15 - 20% across multiple clients.

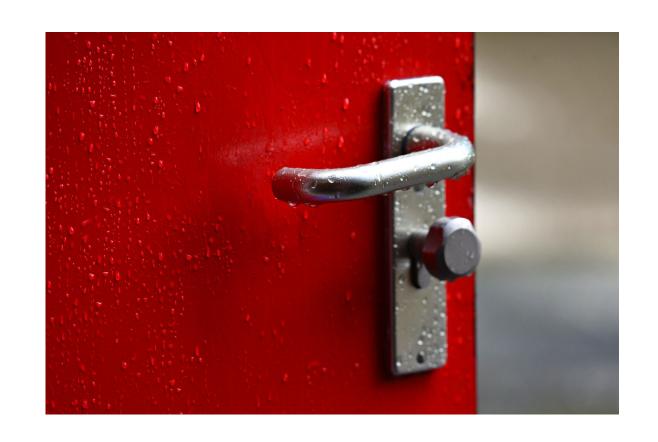
Causes of Increase

2. Occupant Behaviour

Open doors and windows

Action Needed:

- New Systems
- Enforcement







Other Initiatives



Energy Management

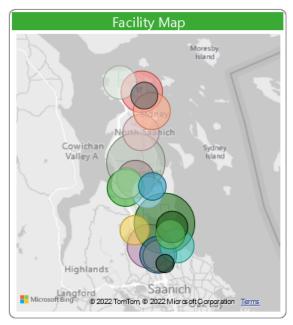


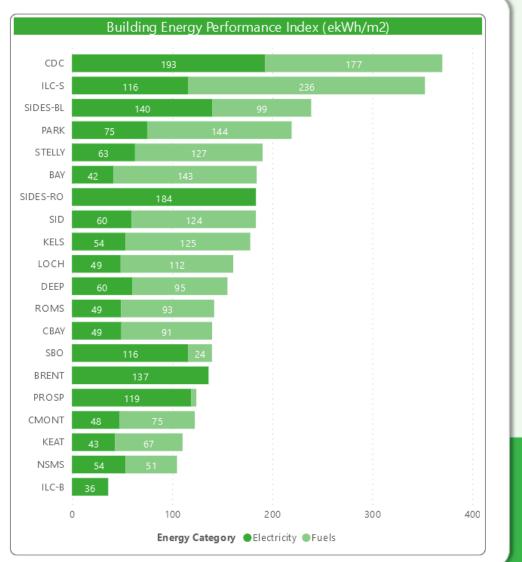


Utility Reporting



163 BEPI





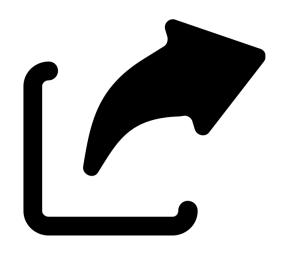


BC Hydro Continuous Optimization



Keating Elementary
Lochside Elementary
North Saanich Middle School
Brentwood Elementary
Cordova Bay Elementary
Kelset Elementary
Sidney Elementary





Next Steps



Mind the Gap

Paper	Fleet	Buildings		
	Funding Gap \$3.2M - \$3.8M	Funding Gap \$17M - \$27M		



Next Steps

Category	Action	Next Step
Paper	☐ Purchasing Policy	☐ Monitor efficacy
Fleet	☐ EV Charging ☐ Funding	☐ Installation - Phase 1☐ Ongoing incentive applications
Buildings	☐ Funding	☐ LCEF Notification ☐ ???



What if we don't meet the targets?



Carbon Tax Escalation

(does not include cost of offsets)



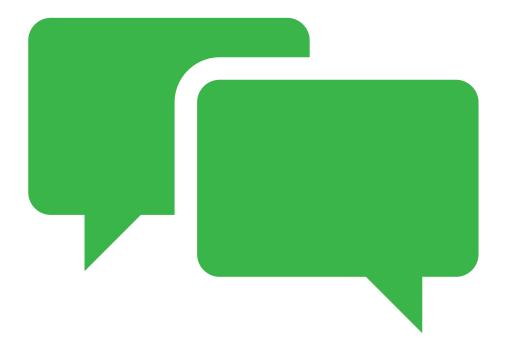
Price Per Ton BC ——Carbon Tax Cost



Needed

- Advocacy for additional funding
- Action on Behaviour change





Rede

SCHOOL DISTRICT 63 (SAANICH)





2125 Keating Cross Road, Saanichton, BC Canada V8M 2A5 Phone: (250) 652-7300 Fax: (250) 652-6421 saanichschools.ca

To: Finance, Facilities & Technology Committee Prepared By: Megan Cimaglia

Director of Finance

Subject: School District Charity – 2022 Update Date: October 11, 2022

The purpose of this briefing note is to provide information relevant for the Committee's review of the District's charity, the Board of Education of School District No. 63 (Saanich).

What is the Charity?

The Board of Education of School District No. 63 (Saanich) is the registered charity of School District No. 63 (Saanich).

The charity is a non-profit organization founded for the purpose of enhancing the educational opportunities of students in Saanich.

Mission of the Charity - Helping Saanich Students Thrive

In Saanich, charitable donations support programs, services and capital improvements that are beyond the scope of the Board's annual operating and capital budgets and beyond the basic educational program funded by government. We work together with the community to support innovative programs and services making a very special educational experience for our students.

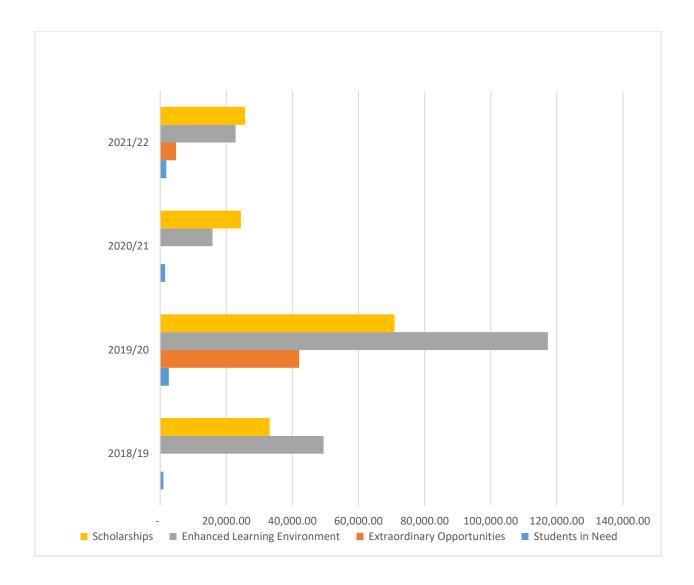
While core education programs are funded by the Province of BC, the Saanich School District supports many additional programs and services that greatly benefit our students. We appreciate the support that is received from donors enabling us to continue with this work. Charitable donations are used to provide extraordinary opportunities that are normally not available and to support students who need our help to thrive.

The following school district activities are supported through contributions from donors:

- · Helping students in need
- Extraordinary opportunities
- Enhancing learning environments
- Scholarships and bursaries

Financial Results

Financial results of the charity are included annually within Saanich School District's audited financial statements. Here is a detailed summary of donations distributed by category for the most recent fiscal years.



As you can see reviewing the chart, donations to the scholarship category are fairly stable. Donations in the various categories other than scholarships are more volatile from year to year because we have no control over when and for which initiatives donors choose to make their donations.

Requirements to Maintain Charitable Status

There are various requirements we must meet to maintain charitable status including:

• Engage only in allowable activities – in a timely manner, we must use the donations received for the purpose specified by the donor. We must not engage in activities that directly or indirectly support or oppose a political party or candidate for public office or carry out unregulated business activity.

- Keep adequate books and records we must comply with specific retention requirements for different types of documents including governing documents and bylaws, donation receipts, general ledger records, financial statements, T3010 charity information returns and minutes of meetings of the directors/trustees/executives.
- Issue complete and accurate donation receipts we must ensure our donation receipts contains all required information.
- Meet annual spending requirements we must meet a minimum annual spending requirement.
- File an annual T3010 information return we must file our annual T3010 information return by December 31.
- Maintain the charity's status as a separate legal entity we must maintain status as a separate legal entity.
- Keep the charities directorate informed we must inform the charities directorate of changes to the charity's mode of operation or legal structure.

Directors

The role of the directors of the charity is to provide oversight ensuring the charity is well managed and in compliance with all relevant laws and regulations.

In the original Constitution for the charity, it was determined that a committee comprised of the following members would oversee the charitable funds:

- Trustee
- Superintendent of Schools and/or designate
- Assistant Secretary-Treasurer of Saanich School District
- Principals and or designate from the three secondary schools
- Parent representative

Over time, committee membership expanded to include the Secretary-Treasurer. The Assistant Secretary-Treasurer position in Saanich is now the Director of Finance position.

For ease of administration, not all committee members should be formal directors of the charity for business purposes. The desired structure for formal directors of the charity would be:

- Trustee
- Superintendent of Schools
- Secretary Treasurer
- Director of Finance

Currently, signing officers are the Director of Finance and the Secretary-Treasurer.

Staff Recommendation:

That staff be directed to establish the Board of Directors as recommended with the Trustee representative to be appointed by the Chair of the Board.

Respectfully submitted,

Megan Cimaglia

Megan Cimaglia Director of Finance



Phone: (250) 652-7300 Fax: (250) 652-6421 saanichschools.ca



To: Finance, Facilities & Technology Committee

Prepared By: Jason Reid
Secretary Treasurer

Subject: Final Enrolment and Funding

Date: October 14, 2022

Purpose

The purpose of this briefing note is to inform the Committee and Board of final fall enrolment and related funding, and to recommend for the Board's approval allocation of additional funding available in forming the district's 2022/23 Amended Annual Budget.

Background

Each year the Board of Education approves a preliminary budget before the beginning of the July 1st to June 30th fiscal year. An amended annual budget is then adopted during the year (before the end of February) reflecting changes that result from:

- analysis of prior year financial results and confirmation of available accumulated operating surplus;
- confirmation of fall enrolment and resulting funding and staffing costs; and,
- other circumstances that have arisen subsequent to adoption of the preliminary budget.

Prior Year (2021/22) Financial Results

For the year ended June 30, 2022 the district's expenses exceeded its revenue resulting in an annual deficit of \$3,498,631 (2021 result was a small surplus of \$345,534). This was comprised of the combined financial results of the operating fund and the capital fund as follows:

Annual Surplus (Deficit)	June 30, 2022	June 30, 2021		
Operating Fund	(2,921,751)	238,630		
Capital Fund	(576,880)	106,904		
Combined	(3,498,631)	345,534		

In the operating fund, the annual deficit of \$2,921,751 resulted in accumulated operating surplus decreasing from \$6,916,708 at the beginning of the year to \$3,994,957 as of June 30, 2022. Significant factors increasing fiscal pressure in 2021/22 were increased staff replacement costs attributable to the Omicron COVID-19 variant, actual employee benefit costs being much closer to budget than in previous years, and general cost inflation in service and supplies.



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As the Board appropriated \$2,530,968 in accumulated surplus (June 2022) to balance the preliminary 2022/23 budget and \$996,516 to fund non-discretionary multi-year activities, only \$476,473 remained to be allocated to the contingency reserve in September 2022.

	2021/22 Financial Statements	2021/22 Amended Budget	2020/21 Financial Statements
District Activities (multi-year funding)	592,584	984,527	984,527
School Activities (multi-year funding)	403,932	694,213	694,213
Learning Impacts of Pandemic	-	234,849	234,849
Appropriated for Budget in following year	2,530,968	2,418,503	2,757,247
Total Internally Restricted	3,527,484	4,332,092	4,670,836
Contingency Reserve (Unappropriated Surplus)	467,473	2,584,616	723,702
Unrestricted Surplus	-	-	1,522,170
Total Accumulated Surplus	3,994,957	6,916,708	6,916,708

The increased trajectory of expenditures relative to budget during 2021/22 is concerning as many of the drivers of this cost escalation are expected to continue, and the budget reductions/changes made in the 2022/23 preliminary budget only offset additional forecasted unfunded inflationary pressures (and not this additional experienced financial pressure during 2021/22). With depletion of the contingency reserve, if we experience further decline in accumulated surplus the district will face significant budget pressure in 2023/24.

Confirmation of Fall Enrolment and Funding

School Age Enrolment reported to the Ministry for funding is presented below in the "2022/23 Actual" column. At this stage, overall enrolment has declined by 21.4 FTE relative for forecast ("2022/23 Preliminary"); however, enrolment will likely decline further in the coming weeks as duplicate enrolments are resolved between secondary schools. Last fall secondary enrolment declined by 26.5 FTE for duplicate resolution following the reporting of enrolment to the Ministry.

	2019/20	2020/21	2021/22	2022/23	2022/23	Variance	
	Actual	Actual	Actual	Preliminary	Actual	Increase /	
						(Decrease)	
chool Age Enrolment							
ementary	2,813.0	2,783.0	2,907.0	2,963.0	2,964.0	1.0	
iddle	1,580.0	1,479.0	1,535.0	1,492.0	1,532.0	40.0	
econdary	2,237.0	2,150.0	2,154.0	2,162.0	2,176.7	14.7	*
ontinuing Education	23.0	12.0	16.0	15.0	11.4	-3.6	
lternate Programs (ILC)	182.0	182.0	178.0	185.0	197.9	12.9	*
nline Learning (SIDES)	287.0	800.0	573.0	450.0	363.6	-86.4	
otal School Age Enrolment	7,122.0	7,406.0	7,363.0	7,267.0	7,245.6	-21.4	
Secondary Enrolment will decli	ne following o	duplicate er	nrolment va	lidation.			

SCHOOL DISTRICT 63 (SAANICH)





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Elementary enrolment is close to forecast, and Middle School enrolment is 40 FTE above forecast. Enrolment at Secondary/CE/ILC is 24 FTE above forecast; however, we expect final enrolment may decline closer to forecast as duplicate enrolments are resolved. Forecasting the impact of the pandemic on SIDES enrolment has been challenging, and this fall actual enrolment is below forecast by 86 FTE.

The district has experienced modest overall growth in funding because designations for unique needs have exceeded forecast. The district will also receive an estimated \$172,733 in supplemental funding for enrolment decline; however, this figure will change as enrolment declines further with duplicate validation. Note that supplemental funding for enrolment decline should not fund continuing programs, as it is one-time funding. The combined impact of actual enrolment and unique needs designations relative to forecast is presented in attachment 1.

Attachment 1 also includes the following proposed budget changes in response to both enrolment/designation changes and new information:

- Inclusive Education increase by \$400,000 for increased unique needs
- Enrolling Teacher reduce by \$159,450 (1.5 FTE) for enrolment decline
- WorkSafe Premiums \$70,000 increase to fund 2023 premium rate growth (rate increase was announced after the preliminary budget was adopted)
- Transportation \$75,000 for fuel and parts inflationary cost beyond preliminary budget estimate¹

Net funding from growth (after reflecting the above proposed budget changes) is \$383,571; however, this figure will change following duplicate resolution.

Given our concerns over inflationary cost pressures and contingency reserve depletion, my recommendation is that available net funding from growth be allocated to increase the contingency reserve.

Following approval of the allocation of funding from net growth, these changes will be reflected in the 2022/23 Amended Budget to be adopted by the Board in February 2023.

¹ Note that inflationary costs for services and supplies are being absorbed into most budgets reducing purchasing power. However, it is not possible to absorb transportation inflationary costs without reducing service levels.



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Staff Recommendations

That the Board approve the proposed budget changes as presented and allocation of residual net funding from growth to increase the contingency reserve.

With Respect,

Jason Reid

Secretary Treasurer

JR/klg

Attachments: 1 - Net Funding Growth and Final Allocations for Amended Budget

Attachment 1: Net Funding Growth and Final Allocations for Amended Budget

	2022/23	2022/23 Actual Enrolment			
	Forecasted	(validation			Incremental
	Enrolment	pending)	Difference	Rate	Funding
Basic Allocation	6,817.00	6,881.9375	64.94	\$7,885	512,032
Basic Allocation - Online Learning	450.00	363.6250	-86.38	\$6,360	-549,345
Homeschool	15.00	14.0000	-1.00	\$250	-250
Unique Needs - Level 1	8.00	10.0000	2.00	\$44,850	89,700
Unique Needs - Level 2	315.00	351.0000	36.00	\$21,280	766,080
Unique Needs - Level 3	230.00	251.0000	21.00	\$10,750	225,750
English Language Learning	525.00	519.0000	-6.00	\$1,585	-9,510
Indigenous Education	620.00	601.0000	-19.00	\$1,565	-29,735
Non-Graduated Adults	30.00	27.1250	-2.88	\$5,030	-14,461
Changes in other enrolment based supplements			•		-5,668
Increased one-time funding for enrolment decline (fro	m \$88,205 to \$	3172,733)			84,528
Decreased Graduated Adult Enrolment					-85,000
Estimated Funding Reduction from Duplicate Enrolme	ent Resolution				-215,000
Enrolment Revenue growth relative to preliminary	budget				769,121
Proposed Budget Changes - Enrolment Based Increase - Inclusive Education					400,000
Decrease - 1.5 FTE Enrolling Teacher					-159,450
Increased Staffing Budget					240,550
Proposed Budget Changes - Other Increased Worksafe BC Rate effective January 2023					70,000
Transportation - Fuel/Parts Inflation					75,000
Total Expenditure Growth					385,550

383,571

Growth of Revenue net of Expenditures