

AGENDA and NOTICE SCHOOL COMMITTEE MEETING

Regular Session Meeting Monday, November 25, 2024

LOCATION **Sudbury Public Schools** 40 Fairbank Road; Room 214; Sudbury, MA 01776 Dial In: 1 301 715 8592 - Webinar ID: 897 6661 7977 Live Link: https://us02web.zoom.us/j/89766617977

60 Mins

15 Mins

AGENDA

7:00 p.m. Open Regular Session

- 1. Special Matters
 - a. MetroWest Health Study (Betsy Grams, Wellness Curriculum Specialist) (Report)
- 2. Public Comment
 - a. This is an opportunity for members of the community to address the School Committee. At the start of each regularly scheduled School Committee meeting, individuals will sign in for an opportunity to speak during public comment. School Committee Policy BEDH allots each speaker three (3) minutes to present their material and must begin their comments by stating their name and city/town. Public comment is not a discussion, debate, or dialogue between individuals and the School Committee. It is an individual's opportunity to express an opinion on issues within the School Committee's authority.

3.	Educatio	nal and Operational Matters	(Report)	20 Mins
	a.	SEA Report (Drew Kelsey)		
	b.	District Reports		
		i. Director of Business and Human Resources Report		
		ii. Assistant Superintendent Report		
		iii. Superintendent's Report		
4.	Busines	s and Policy Matters		
	a.	Noyes PTO Gift Approval	(Discussion/Action)	5 Mins
	b.	FY25 Quarter 1 Budget Transfers Report	(Discussion/Action)	10 Mins
	C.	Combined Facilities Department Requested Information	(Discussion/Action)	30 Mins
	d.	Subcommittee Appointments and Charge	(Discussion/Action)	20 Mins
	e.	Monthly Accounts Payable and Payroll Warrants Submission	(Discussion)	5 Mins
	f.	Future Agenda Items	(Discussion)	10 Mins
	g.	Minutes (10/21/24)	(Discussion/Action)	5 Mins

- Minutes (10/21/24) g.
- 5. Adjournment

"This listing of matters is those reasonably anticipated by the Chair which may be discussed at the meeting. Not all items listed may in fact be discussed and other items not listed may also be brought up for discussion to the extent permitted by law."

The next School Committee Meeting is scheduled for Monday, December 2, 2024

Sudbury Public Schools School Committee Meeting

Date:

November 25, 2024

Agenda Item: 1a

MetroWest Health Study (Betsy Grams, Wellness Curriculum Specialist)

Recommendation:

Background Information:

Attachments:

SC MWAHS 11.25.24 DRAFT

Action:

Report:

XX

Discussion:

MetroWest Adolescent Health Survey

Report to School Committee November 25, 2024 DRAFT



MA Department of Elementary & Secondary Education 5 Core Strategies



Supporting the social, emotional, and health needs of students and families by improving school culture and climate; enhancing social and emotional competencies; strengthening family and community engagement; and promoting health, wellness, and safety.

Sudbury Public Schools Strategic Objectives

- 1. **Wellness:** Sudbury Public Schools promote the social, emotional, and physical wellness of students.
- 2. **Innovation:** Sudbury Public Schools implement innovative, research-based curriculum and educational practices.
- 3. **Meeting the Needs of ALL Students:** Sudbury Public Schools provides equitable learning experiences to engage and challenge every student.



Whole School, Whole Community, Whole Child



- Emphasis on alignment, integration, and collaboration
- Connections between health and academic achievement
- Evidence-based practices and policies to enhance protective factors and address risk behaviors
- Strong community partnerships

Centers for Disease Control and Prevention

Protective Factors: Characteristics that promote resilience, foster success, and reduce risk behaviors.

Individual-Level Protective Factors

- Problem-solving skills
- Positive self-image
- Healthy stress management strategies

Family-Level Protective Factors

- Expressions of care
- Predictable schedules
- Clear & consistent expectations

School-Level Protective Factors

- Positive school climate & culture
- Trusting relationships with staff
- Opportunities for leadership roles or participation in clubs

Community-Level Protective Factors

- Safe neighborhoods & community
- Access to resources mental health services & recreational programs

MetroWest Adolescent Health Survey

What it is ...

- Regional youth health survey, administered during the fall of 2023, 38,074 middle & high school students from 25 communities
- Based upon CDC's Youth Risk Behavior Surveillance Survey (YRBSS)
- Grant-funded project by the MetroWest Health Foundation
- Education Development Center (EDC) oversees the project
- Curtis students completed the survey online on November 9, 2023
- Curtis n = 731, grades 6 8, representing an 87% participation rate due to absences and opt outs

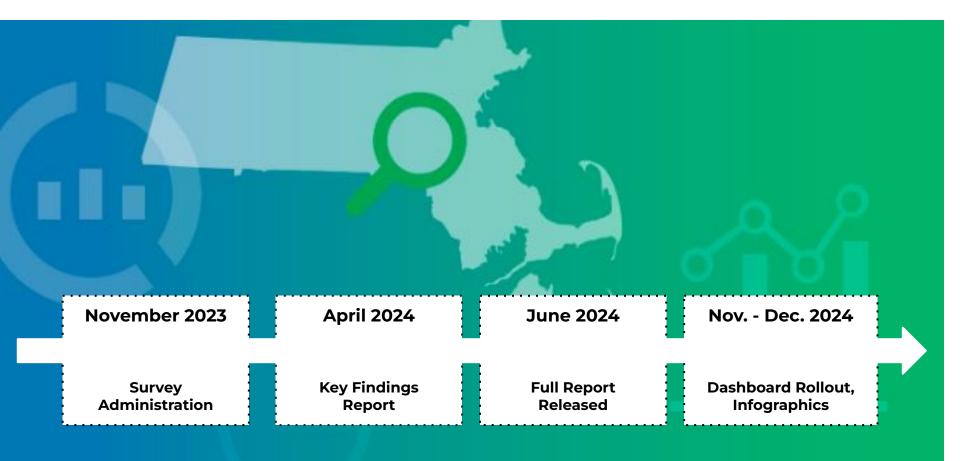


MetroWest Adolescent Health Survey

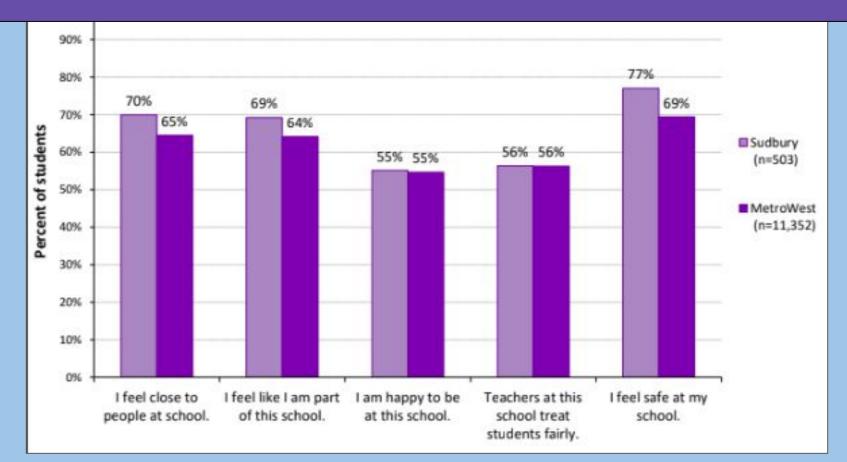
- Validity and Reliability: Research indicates that youth respond truthfully when their participation
 - is voluntary;
 - they perceive the survey as important; and
 - they understand measures have been taken to protect their privacy and anonymity.
- **Generalizability**: the high participation rate makes the student data highly representative of the whole student population
- Format: 110 questions on protective factors and risk behaviors
- Translations: in English, Portuguese, and Spanish



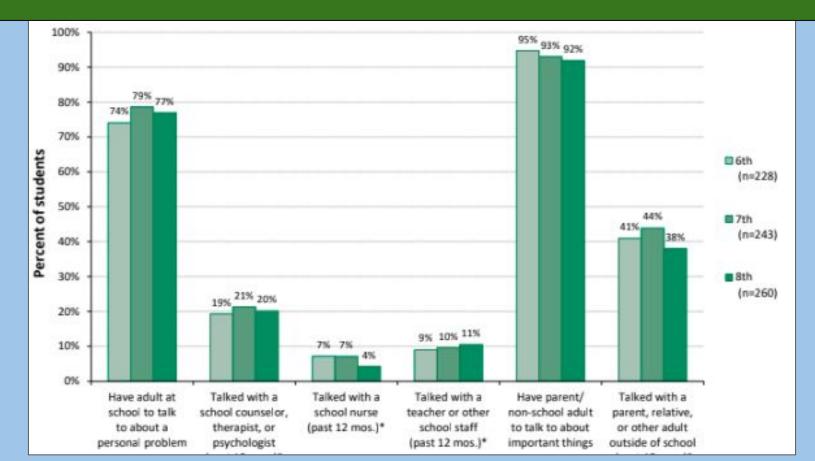
2023 MetroWest Adolescent Health Survey Timeline



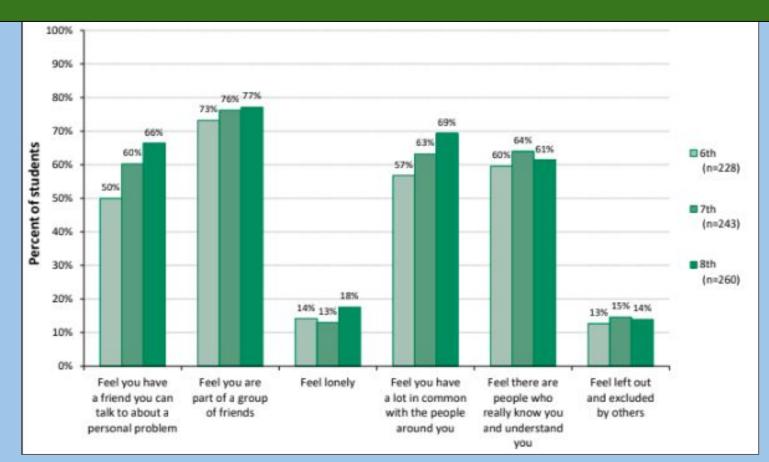
School Connectedness at the District and Regional Levels Curtis 7th & 8th Grade Students - November 2023



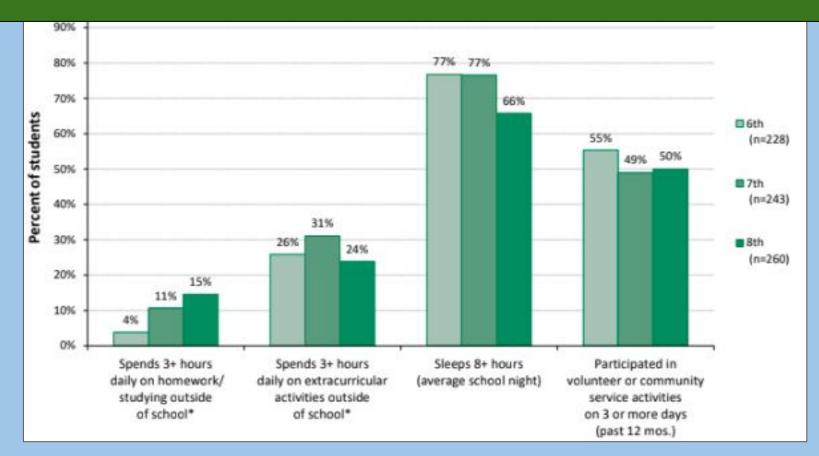
Adult Support by Grade Curtis 6th - 8th Grade Students - November 2023



Peer Support by Grade Curtis 6th - 8th Grade Students - November 2023



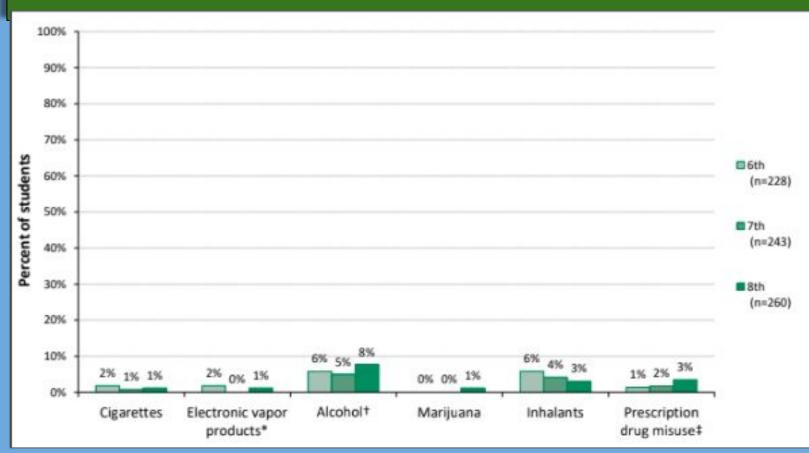
Student Time Utilization by Grade Curtis 6th - 8th Grade Students - November 2023



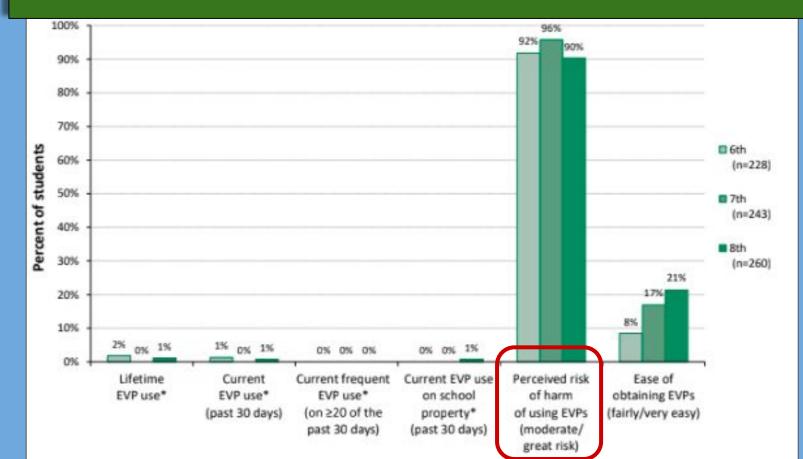
2006-2023 Trends in Substance Use Curtis 7th & 8th Grade Students - November 2023

	Year of Survey (%)												
	2006	2008	2010	2012	2014	2016	2018	2021	2023				
	-	-	(620)	(664)	(650)	(623)	(563)	(558)	(503)				
SUBSTANCE USE													
Lifetime cigarette smoking	-	-	5.0	2.1	3.0	0.8	1.1	2.5	1.0				
Current cigarette smoking (past 30 days)	-	-	3.3	1.1	0.6	0.3	0.2	1.1	0.4				
Lifetime electronic vapor product use*	-	-	-	_	1.4	1.9	3.5	3.4	0.6				
Current electronic vapor product use (past 30 days)*	_	-	_	_	0.8	0.5	2.7	1.3	0.4				
Lifetime alcohol use	-	-	8.9	7.2	9.0	8.3	6.1	10.3	6.4				
Current alcohol use (past 30 days)	-	-	4.4	2.9	3.7	3.9	2.0	3.1	2.4				
Binge drinking (past 30 days) [†]	-	-	1.6	0.9	0.5	0.3	0.0	1.3	0.2				
Lifetime marijuana use	-	-	2.6	1.4	1.4	0.5	0.9	1.6	0.6				
Current marijuana use (past 30 days)	100	_	1.3	0.8	0.6	0.2	0.5	1.3	0.0				
Lifetime inhalant use	-	-	3.7	3.2	2.3	1.8	1.8	4.7	3.6				

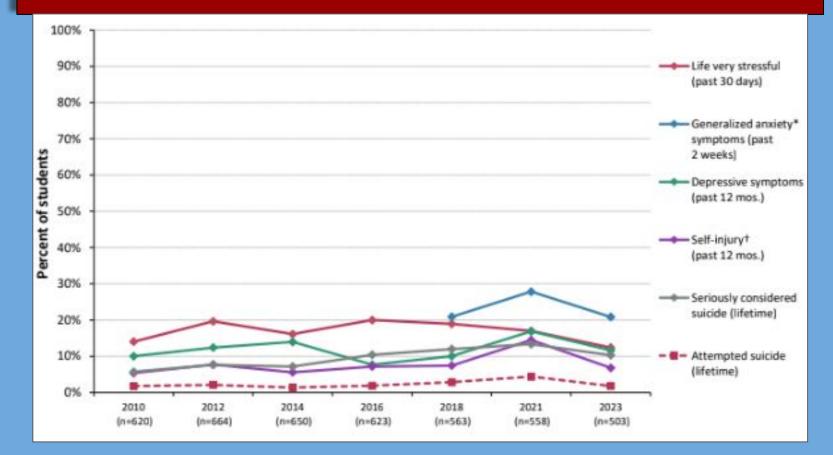
Lifetime Substance Use by Grade Curtis Grades 6 - 8 - November 2023



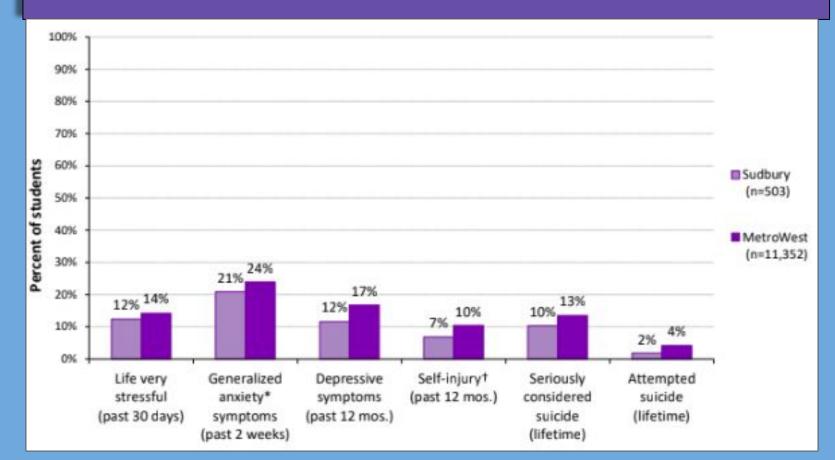
Use of Electronic Vapor Products (EVPs) Curtis Grades 6 - 8 - November 2023



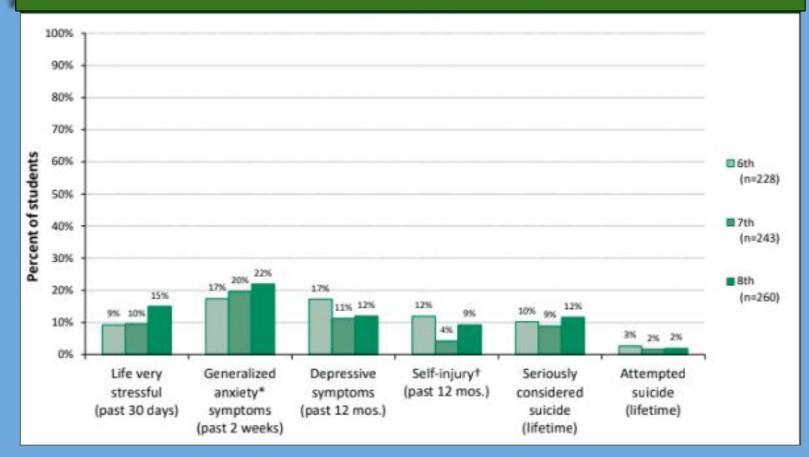
Mental Health & Suicidality Trends Curtis 7th & 8th Grade Students - November 2023



Mental Health & Suicidality District and Regional Levels Curtis 7th & 8th Grade Students - November 2023



Mental Health & Suicidality by Grade Curtis Grades 6 - 8 - November 2023



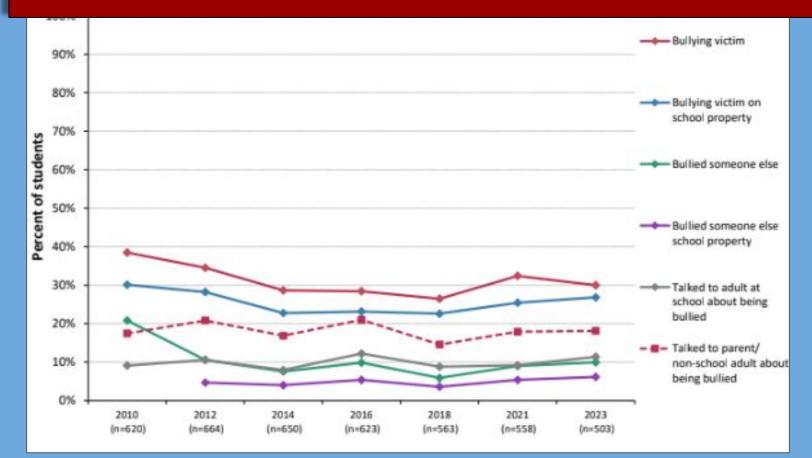
Mental Health Curtis 6th - 8th Grade Students - November 2023

- School is the most common source of stress, reported by 48% of youth. Other sources include appearance (25%), social issues (25%), and physical or emotional health (15%).
- Females, youth who identify as LGBTQ+, and students with disabilities report higher levels of mental health challenges.

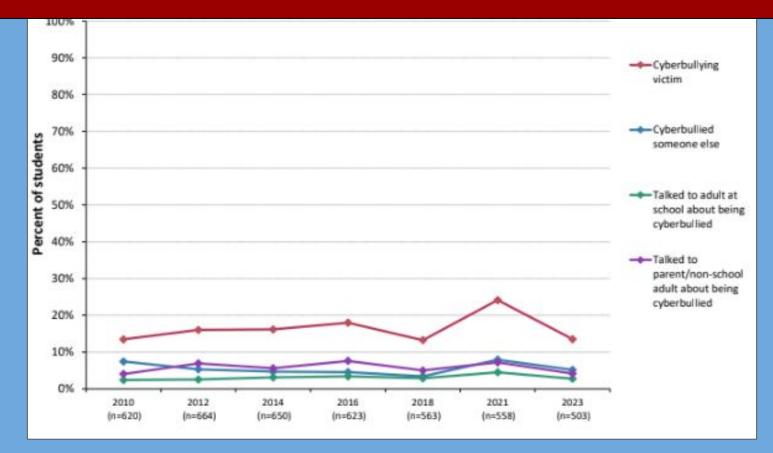
Sources of Support for Curtis Students for Emotional Challenges

- 41% talked with a parent or other adult outside of school
- 33% talked to a friend
- 21% accessed a school counselor or psychologist
- 16% met with a therapist outside of school
- 11% used a crisis hotline or telehealth service
- 10% reached out to another adult at school
- 6% sought help from the school nurse

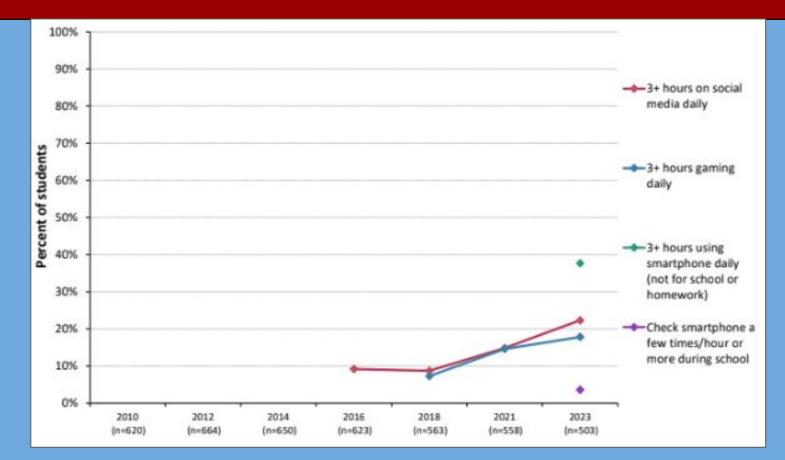
Bullying Trends Curtis 7th & 8th Grade Students - November 2023



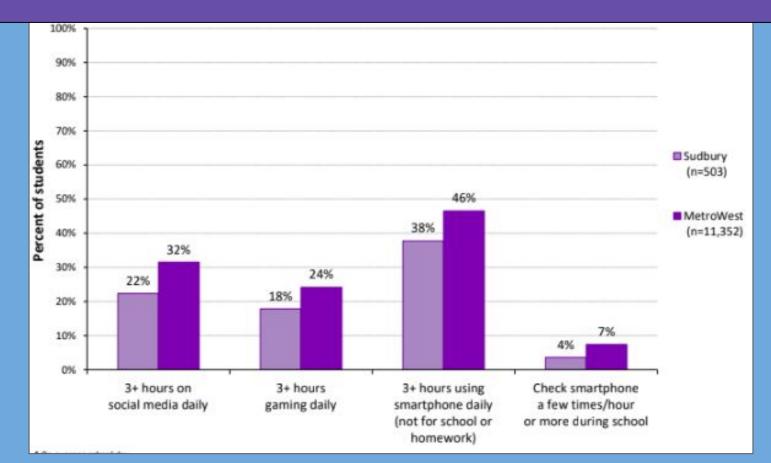
Cyberbullying Trends Curtis 7th & 8th Grade Students - November 2023



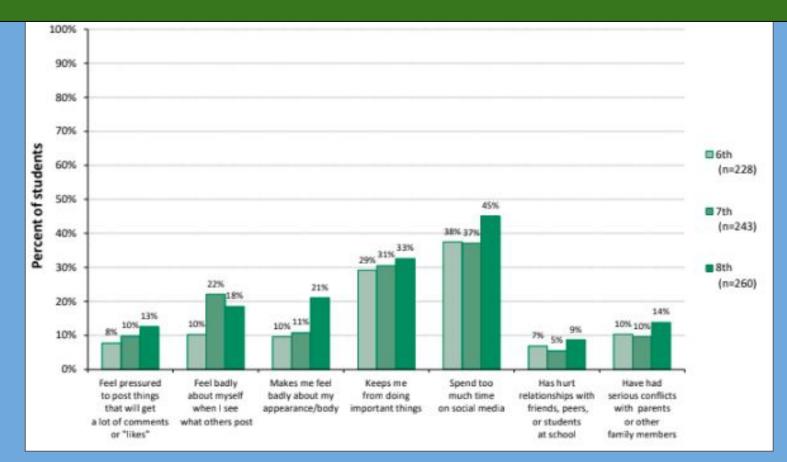
Time Spent Online Curtis 7th & 8th Grade Students - November 2023



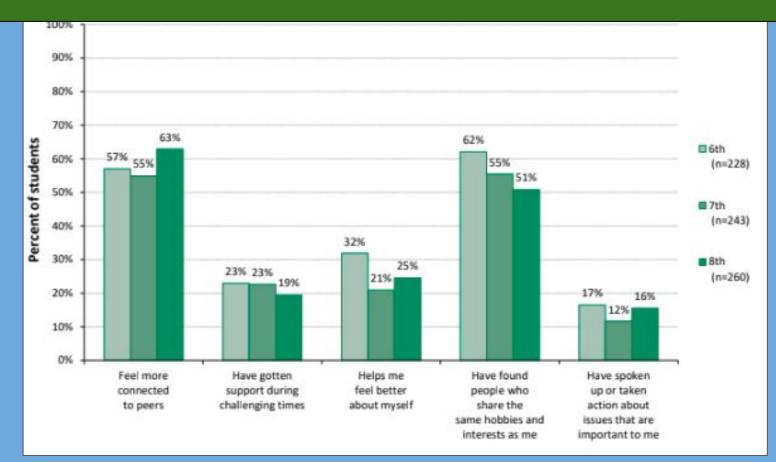
Time Spent Online at District and Regional Level Curtis 7th & 8th Grade Students - November 2023



Negative Attitudes & Experiences Related to Social Media Use Curtis 6th - 8th Grade Students - November 2023



Positive Attitudes & Experiences Related to Social Media Use Curtis 6th - 8th Grade Students - November 2023



How are the results used in conjunction with other data?

These data help us better understand adolescent health issues and serve as one of several measures used to identify community wellness priorities.

Specialized Programs and Actions

- Updated the Student Behavior Expectations and Adult Response charts.
- Rolled out the Say Something Anonymous Reporting System to staff, the community, and students in grades 4–8.
- Implemented Silent Mentoring, collecting feedback from students about whether they had at least one trusted adult at school.
- Host special events focused on priority issues, such as Digital Citizenship Week, Kindness Week, social norming activities, Unified Sports, and others.
- The annual Connectedness Survey will take place in January for students in grades 3–8 to gather insights about their school experience.

Strategic Actions

Universal Screenings

- Depression and Suicide: Conducted through a collaborative process involving Health educators and school counselors, with immediate follow-up and coordinated support.
- Substance Use: Screenings conducted by the clinical team.
- Social-Emotional Learning (SEL) Assessments: Completed by educators, with follow-up data meetings facilitated by school counselors.

Professional Learning

- Recognize the signs of anxiety, suicide, depression, and school safety topics.
- Navigate the DESSA-2 platform to help educators better understand SEL data and enhance data-driven instructional decisions.
- Build educator capacity with SEL foundational practices and trauma-sensitive approaches.

Strategic Actions

Developed New Curricula for Safe and Supportive Schools

- Mini-modules for students in grades 4 8 on school safety and reporting concerns to trusted adults as part of the Say Something program.
- Disability awareness curriculum for learners in grades 3 5 to help foster a more supportive and inclusive learning environment.
- Disability awareness lessons integrated within the elementary library curriculum.

Revise Existing Units and Lessons to Respond to High-Priority Areas

- Promoting healthy tech habits in elementary and middle school students by revising the digital literacy curriculum scope and sequence.
- Middle school Health curriculum mapping to align to the new State and National learning standards.



Student well-being is not just about reducing risks — it's about creating an environment where every child feels supported, engaged, and valued.

By enhancing protective factors like trusted relationships, positive school culture, and meaningful opportunities for growth, we can help our students thrive academically, socially, and emotionally.

Thank you for your dedication to this mission!

Sudbury Public Schools School Committee Meeting

Date:

November 25, 2024

Agenda Item: 4a

Noyes PTO Gift Approval

Recommendation:

Move to approve a gift from the Noyes PTO of new backboards, rims and nets for the (4) basketball hoops on the playground in the amount of \$5,343.00 with gratitude.

Background Information:

Attachments:

Premier Park Play Quote 11-06-2024

XX

Action:

Report:

Discussion: XX



Premier Park & Play, LLC 68 Boyd Street Suite 1 (O) 617-244-3317 Newton, MA 02458 (F) 617-244-3319 premierparkplay@verizon.net www.premierparkplay.com

November 6, 2024

Peter Noyes Elementary School – Parent Teacher Organization 280 Old Sudbury Road Sudbury, MA

QUOTATION

Removal of existing basketball backboard/rim

Supply and installation of four First Team Inc. basketball equipment

- FT270 36" x 54" aluminum backboard
- FT170 heavy-duty front mount fixed rim with nylon net

Total price: \$5,343.00

* Existing basketball backboard/rim will be placed in school's dumpster

This quotation is subject to policies of First Team Inc. as stated in their current catalog/website and the following terms and conditions. Our quotation is based on shipment of all items at one time to a single destination, unless noted, and changes are subject to price adjustment. Storage not included. Once delivered, replacement of vandalized equipment is the responsibility of the customer.

Terms: 50% deposit, balance upon completion of installation. An 18% interest applies to late payments. Customer agrees to pay a reasonable collection cost including attorney fees, if any Premier Park & Play, LLC invoices are not settled within the terms of the sale.

To order: please provide the a completed quotation/installation assumptions and deposit check

SOLD TO:	
CONTACT:	_
TELEPHONE:	_
PURCHASE AUTHORIZED BY:	

Sudbury Public Schools School Committee Meeting

Date:

November 25, 2024

Agenda Item: 4b

FY25 Quarter 1 Budget Transfers Report

Recommendation:

Move to approve the FY25 Q1 TYD Budget Update as presented

Background Information:

Attachments:

Memo_SC_FY25 Q1 Budget Forecast_240930

XX

Action:

Report:

Discussion:

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Sudbury Public Schools

40 Fairbank Road Sudbury, Massachusetts 01776 Phone: (978) 639-3211 Fax: (978) 443-9001

Brad J. Crozier Superintendent of Schools brad_crozier@sudbury.k12.ma.us **Donald R. Sawyer** Director of Business & Human Resources donald_sawyer@sudbury.k12.ma.us

- To: School Committee
- From: Donald R. Sawyer Director of Business & Human Resources
- Date: October 31, 2024

Re: FY25 YTD Budget Forecast & Cost Center Transfers

For the Committee's review and applicable action, I am providing the following FY25 YTD budget details for the 1st Quarter ending 9/30/24:

- 1. FY25 Budget Forecast by DOE Function Category which includes YTD actual expenses.
- 2. FY25 YTD Budget Account Detail.

Given the fact that 1st Quarter ends with only one month of school year operations, I do not have enough data to provide the Committee with full year budget guidance and reallocation / transfer recommendations for this quarter. Consistent with our annual budget updates, the 2nd Quarter YTD Budget update will include this information.

Should you have any questions or need additional information, please do not hesitate to let me know..

Donald R. Sawyer Director of Business & Human Resources

FY2024								FY2025																
		Actual vs. Budget							YTD A	YTD Actual vs. Revised Budget				Forecast vs. Budget					RECOMMENDED		REVISED			
EXPENSE (DOE Function Category)		Budget \$		Actual \$		<u>+/- \$</u>	<u>+/- %</u>		Budget \$		Transfer \$	<u>YTD</u>	Actual \$		<u>+/- \$</u>	E	ORECAST \$	4	<u>+/- \$</u>	<u>+/- %</u>	REALL	OCATION	FORECA	ST +/- \$
Administration	\$	1,261,022	\$	1,260,269	\$	(753)	-0.06%	\$	1,318,204	\$	-	\$	338,014	\$	(980, 190)	\$	1,318,204	\$		0.00%	\$		\$	
Instructional Leadership	\$	3,704,863	\$	3,764,056	\$	59, 193	1.60%	\$	3,852,963	\$		\$	1,077,545	\$	(2,775,418)	\$	3,852,963	\$	-	0.00%	\$	-	\$	-
Teachers	\$	22,592,788	\$	22,218,639	\$	(374, 149)	-1.66%	\$	23,112,233	\$	-	\$	5,732,793	\$	(17,379,440)	\$	23,112,233	\$	-	0.00%	\$	-	\$	-
Other Teaching Services	\$	6,025,918	\$	6,217,624	\$	191,706	3.18%	\$	6,065,927	\$	-	\$	1,644,288	\$	(4,421,639)	\$	6,065,927	\$	-	0.00%	\$	-	\$	-
Professional Development	\$	347,944	\$	299,672	\$	(48,272)	-13.87%	\$	345,295	\$	-	\$	133,540	\$	(211,755)	\$	345,295	\$	-	0.00%	\$	-	\$	-
Instructional Materials/Equip/Tech	\$	705,726	\$	911,446	\$	205,720	29.15%	\$	740,483	\$	-	\$	323,162	\$	(417,321)	\$	740,483	\$	-	0.00%	\$	-	\$	-
Guidance, Counseling, Testing	\$	1,846,681	\$	1,756,105	\$	(90,576)	-4.90%	\$	2,114,022	\$	-	\$	511,098	\$	(1,602,924)	\$	2,114,022	\$	-	0.00%	\$	-	\$	-
Pupil Services	\$	3,392,196	\$	3,234,422	\$	(157,775)	-4.65%	\$	3,640,347	\$	-	\$	1,629,392	\$	(2,010,955)	\$	3,640,347	\$	-	0.00%	\$	-	\$	-
Operations and Maintenance	\$	3,030,896	\$	3,238,047	\$	207,151	6.83%	\$	3,070,621	\$	-	\$	1,773,617	\$	(1,297,004)	\$	3,070,621	\$	-	0.00%	\$	-	\$	-
Fixed Charges	\$	210,880	\$	198,211	\$	(12,669)	-6.01%	\$	211,769	\$		\$	81,844	\$	(129,925)	\$	211,769	\$	-	0.00%	\$	-	\$	-
Out-of-District Expenditures	\$	1,239,629	\$	1,260,052	<u>\$</u>	20,423	<u>1.65%</u>	<u>\$</u>	1,314,007	\$	<u> </u>	\$	1,314,007	\$	<u>(0)</u>	<u>\$</u>	1,314,007	\$	-	<u>0.00%</u>	\$	-	\$	
TOTAL GF FORECAST \$:	s	44,358,543	\$	44,358,541	\$	(2)	0.00%	s	45,785,871	\$	-	\$ 1	14,559,298	\$	(31,226,573)	\$	45,785,871	s		0.00%	s	-	s	

Key Terms & Definitions :

YTD Actual \$ - total actual expenditures year to date as of the reporting date listed at the top of the page and includes School Committee approved Transfer \$

Actual vs. Budget (+/- \$) - comparison between YTD Actual \$ expenditures vs. FY23 Annual Budget (Budget \$)

FORECAST \$ - total FY23 annual expenditure forecasted through 6/30/23

Forecast vs. Budget - comparison between the total annual FORECAST \$ vs. total FY23 Annual Budget

Transfer \$ - School Committee approved reallocations between DOE Function Categories

Recommended Reallocation - recommended reallocations between DOE Function Categories not yet approved by School Committee

YEAR-TO-DATE BUDGET

ORG	OBJ	ACCOUNT DESCRIPTION		ORIGINAL APPROP	TRANSFERS/ ADJUSTMENTS		REVISED BUDGET	YTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	% USED
10501215	120000	SUPPLIES CENTRAL OFFICE	\$	26,558	0	\$	26,558	\$ 5,030	\$ 3,687	\$ 17,841	32.82%
10501215		MILEAGE REIMBURSEMENT	φ \$	29,318	0	φ \$	29,318		, ,		32.02 %
10501315		POSTAGE-CENTRAL OFFICE	Ψ \$	11,197	0	\$	11,197		\$	\$ 11,197	0.00%
10546324		PREVENTIVE MAINT - CENTRAL OFF	φ \$	1,107	0	\$	1,107			\$ 1,107	0.00%
10040024	422000	Total 100 CENTRAL OFFICE	Ś	68,180	0 0	\$	68,180		*	\$ 50,019	26.64%
11501115	220000	ADMINISTRATOR SALARY	₽ \$	264,747	0	\$	264,747	. ,	, ,	\$ 193,469	26.92%
11501175		ADMINISTRATIVE ASSISTANTS	\$	90,665	0	\$	90,665			\$ 67,059	26.04%
11501215		PRINCIPAL'S OFFICE SUPPLIES	\$	4,100	0	\$	4,100			\$ 3,803	7.25%
11501295		OFFICE EQUIPMENT & REPAIRS	\$	4,450	0	\$	4,450			\$ 3,105	30.23%
11502131		ART TEACHERS	\$	69,842	0	\$	69,842			· - · ·	26.02%
11502211		ART SUPPLIES	\$	4,250	0	\$	4,250		•	+ - /	68.28%
11505213		MEDIA & TECH SUPPLIES	\$	11,500	0	\$	11,500		+ ,	\$ 2,129	81.48%
11515194		CUSTODIAN SALARIES	\$	139,103	0	\$	139,103			\$ 101,652	26.92%
11515204		CUSTODIAN OVERTIME	\$	7,000	0	\$	7,000			\$ 7,000	0.00%
11516131		CLASSROOM TEACHERS	\$	1,716,206	0	\$	1,716,206		•	\$ 1,328,273	22.60%
11516181		LUNCHROOM AIDES	\$	29,232	0	\$	29,232			\$ 27.090	7.33%
11516211	230000	GENERAL SCHOOL SUPPLIES	\$	21,310	0	\$	21,310			\$ 12,489	41.39%
11524131		WORLD LANGUAGE PROF SALARY	\$	82,697	0	\$	82,697			\$ 61,357	25.81%
11530133	270000	GUIDANCE COUNSELORS	\$	124,248	0	\$	124,248			\$ 91,170	26.62%
11530213	270000	GUIDANCE SUPPLIES	\$	500	0	\$	500			\$ 314	37.24%
11532183	320000	SCHOOL NURSE	\$	87,631	0	\$	87,631		\$-	\$ 60,218	31.28%
11536211	230000	INSTRUCTIONAL SUPPLIES	\$	20,980	0	\$	20,980			\$ 5,595	73.33%
11541131	230000	KINDERGARTEN TEACHERS	\$	338,831	0	\$	338,831			\$ 272,467	19.59%
11541141	230000	KINDERGARTEN AIDES	\$	69,155	0	\$	69,155	\$ 13,733	\$ -	\$ 55,422	19.86%
11544133	250000	LIBRARIAN	\$	87,583	0	\$	87,583			\$ 63,706	27.26%
11544183	250000	LIBRARIAN AIDES	\$	-	0	\$	-	\$-	\$-	\$-	-
11544233	250000	LIBRARY SUPPLIES	\$	4,100	0	\$	4,100	\$ 2,646	\$ 1,270	\$ 184	95.51%
11555131	230000	MATH COACH PROF SALARY	\$	123,748	0	\$	123,748	\$ 32,944	\$-	\$ 90,804	26.62%
11563131	230000	MUSIC TEACHERS	\$	123,748	0	\$	123,748	\$ 17,678	\$-	\$ 106,070	14.29%
11563211	230000	MUSIC SUPPLIES	\$	850	0	\$	850	\$-	\$-	\$ 850	0.00%
11570131	230000	PHYSICAL ED TEACHERS	\$	98,998	0	\$	98,998	\$ 26,355	\$-	\$ 72,643	26.62%
11570211	230000	PHYSICAL EDUCATION SUPPLIES	\$	1,000	0	\$	1,000	\$-	\$-	\$ 1,000	0.00%
11573351	235000	CONFERENCE FEES	\$	2,000	0	\$	2,000	\$ 698	\$-	\$ 1,302	34.90%
11575131	230000	READING SPECIALIST	\$	111,747	0	\$	111,747	\$ 29,749	\$-	\$ 81,998	26.62%
11575143	230000	READING TUTOR	\$	43,637	0	\$	43,637	\$ 6,234	\$-	\$ 37,403	14.29%
11584132	230000	SPED TEACHERS	\$	782,419	0	\$	782,419	\$ 182,992	\$-	\$ 599,427	23.39%
11584142	230000	LORING SPED AIDES	\$	523,420	0	\$	523,420	\$ 103,448	\$-	\$ 419,972	19.76%
11584212	230000	SPED SUPPLIES	\$	2,050	0	\$	2,050	\$ 257	\$ 313	\$ 1,480	27.81%
		Total 115 LORING ELEMENTARY SCHOOL	\$	4,991,747	0	\$	4,991,747	\$ 1,153,575	\$ 15,702	\$ 3,822,469	23.42%
12501115	220000	ADMINISTRATOR SALARY	\$	202,891	0	\$	202,891	\$ 54,625	\$-	\$ 148,267	26.92%

YEAR-TO-DATE BUDGET

ORG	OBJ	ACCOUNT DESCRIPTION		ORIGINAL	TRANSFERS/		REVISED			AVAILABLE	
				APPROP	ADJUSTMENTS		BUDGET	YTD EXPENDED	ENCUMBRANCES	BUDGET	% USED
12501175		ADMIN ASSISTANTS	\$	103,927	0	\$	103,927			\$ 76,573	
12501215		PRINCIPAL OFFICE SUPPLIES	\$	1,545	0	\$,	\$-	\$-	\$ 1,545	
12501295		OFFICE EQUIP & REPAIR	\$	13,988	0	\$	13,988		,		
12502131		ART TEACHERS	\$	51,441	0	\$	51,441	, ,		\$ 38,057	
12502211		ART SUPPLIES	\$	3,030	0	\$	3,030			\$ 74	
12505213		MEDIA & TECH SUPPLIES	\$	9,050	0	\$	9,050			\$ 6,939	
12515194		CUSTODIAN SALARIES	\$	111,249	0	\$	111,249			\$ 85,057	
12515204	411000	CUSTODIAN OVERTIME	\$	7,000	0	\$	7,000		\$-	\$ 6,250) 10.72%
12516131	230000	CLASSROOM TEACHERS	\$	1,452,610	0	\$	1,452,610		\$-	\$ 1,092,960	24.76%
12516181	230000	LUNCHROOM AIDE	\$	28,035	0	\$	28,035		\$-	\$ 28,03	
12516211	230000	GENERAL SCHOOL SUPPLIES	\$	6,563	0	\$	6,563		\$ 595	\$ 2,718	58.58%
12524131	230000	WORLD LANGUAGE PROF SALARY	\$	44,700	0	\$	44,700	\$-	\$-	\$ 44,700	0.00%
12530133	270000	GUIDANCE COUNSELORS	\$	124,248	0	\$	124,248		\$-	\$ 92,783	3 25.32%
12530213	270000	GUIDANCE SUPPLIES	\$	300	0	\$	300	\$-	\$-	\$ 300	0.00%
12532183	320000	SCHOOL NURSE	\$	85,086	0	\$	85,086	\$ 26,622	\$-	\$ 58,464	31.29%
12536211	230000	INSTRUCTIONAL SUPPLIES	\$	19,474	0	\$	19,474		\$ 629	\$ 649	96.67%
12541131	230000	KINDERGARTEN TEACHERS	\$	311,546	0	\$	311,546	\$ 66,292	\$-	\$ 245,254	21.28%
12541141	230000	KINDERGARTEN AIDES	\$	55,653	0	\$	55,653	\$ 14,816	\$-	\$ 40,837	26.62%
12544133	250000	LIBRARIAN	\$	69,283	0	\$	69,283	\$ 10,419	\$-	\$ 58,864	15.04%
12544183	250000	LIBRARIAN AIDES	\$	-	0	\$	-	\$-	\$-	\$	
12544233	250000	LIBRARY SUPPLIES	\$	3,350	0	\$	3,350	\$ 493	\$-	\$ 2,857	′ 14.72%
12555131	230000	MATH COACH PROF SALARY	\$	123,748	0	\$	123,748	\$ 32,944	\$-	\$ 90,804	26.62%
12563131	230000	MUSIC TEACHERS	\$	82,697	0	\$	82,697	\$ 22,015	\$-	\$ 60,682	2 26.62%
12563211	230000	MUSIC SUPPLIES	\$	500	0	\$	500	\$ 441	\$-	\$ 59	88.20%
12570131	230000	PHYSICAL ED TEACHERS	\$	41,957	0	\$	41,957	\$ 4,841	\$-	\$ 37,116	6 11.54%
12570211	230000	PHYSICAL EDUCATION SUPPLIES	\$	1,000	0	\$	1,000	\$ 130	\$-	\$ 870	13.00%
12573351	235000	CONFERENCE FEES	\$	1,500	0	\$	1,500	\$-	\$ 269	\$ 1,23 ²	17.93%
12575131	230000	READING SPECIALIST	\$	113,052	0	\$	113,052	\$ 16,240	\$-	\$ 96,812	14.36%
12575143	230000	READING TUTOR	\$	43,637	0	\$	43,637	\$ 11,617	\$-	\$ 32,020	26.62%
12584132	230000	SPED TEACHERS	\$	509,828	0	\$	509,828	\$ 133,635	\$-	\$ 376,193	3 26.21%
12584142	230000	SPED AIDES	\$	373,705	0	\$	373,705	\$ 63,036	\$-	\$ 310,669	16.87%
12584212	230000	SPED SUPPLIES	\$	2,100	0	\$	2,100	\$ 1,143	\$ 11	\$ 947	54.91%
		Total 120 NIXON	\$	3,998,693	0	\$	3,998,693	\$ 948,760	\$ 10,946	\$ 3,038,987	24.00%
14501115	220000	ADMINISTRATOR SALARY	\$	195,756	0	\$	195,756			\$ 143,053	3 26.92%
14501175	220000	ADMIN ASSISTANTS	\$	110,081	0	\$	110,081			\$ 80,775	5 26.62%
14501215	220000	PRINCIPAL OFFICE SUPPLIES	\$	6,710	0	\$	6,710			\$ 5,905	5 11.99%
14501295	423000	OFFICE EQUIP & REPAIR	\$	2,000	0	\$	2,000		\$ 1,137		88.41%
14502131		ART TEACHERS	\$	89,398	0	\$	89,398		\$-	\$ 76,62	
14502211		ART SUPPLIES	\$	3,000	0	\$	3,000		\$-	\$ 3,000	
14505213		MEDIA & TECH SUPPLIES	\$	7,000	0	\$	7,000			, ,	
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YEAR-TO-DATE BUDGET

ORG	OBJ	ACCOUNT DESCRIPTION		ORIGINAL	TRANSFERS/		REVISED			AVAILABLE	
				APPROP	ADJUSTMENTS		BUDGET	YTD EXPENDED	ENCUMBRANCES	BUDGET	% USED
					_						
14515194		CUSTODIAN SALARIES	\$	134,948	0	\$	134,948			φ σσ,στο	26.92%
14515204		CUSTODIAN OVERTIME	\$	7,000	0	\$	7,000	\$ 324		\$ 6,676	4.63%
14516131		CLASSROOM TEACHERS	\$	1,487,982	0	\$	1,487,982			\$ 1,130,290	24.04%
14516181		LUNCHROOM AIDE	\$	22,069	0	\$	22,069			\$ 19,838	10.11%
14516211		GENERAL SCHOOL SUPPLIES	\$	22,600	0	\$	22,600			\$ 13,075	42.14%
14524131		WORLD LANGUAGE PROF SALARY	\$	56,308	0	\$	56,308			φ,σσ.	26.02%
14530133		GUIDANCE COUNSELORS	\$	124,248	0	\$	124,248			\$ 91,170	26.62%
14530213		GUIDANCE SUPPLIES	\$	1,000	0	\$	1,000		• ••	\$ 901	9.88%
14532183		SCHOOL NURSE	\$	88,229	0	\$	88,229			\$ 70,797	19.76%
14536211		INSTRUCTIONAL SUPPLIES	\$	20,550	0	\$	20,550			\$ 7,818	61.96%
14541131	230000	KINDERGARTEN TEACHERS	\$	335,241	0	\$	335,241			\$ 246,725	26.40%
14541141	230000	KINDERGARTEN AIDES	\$	46,708	0	\$	46,708	, ,		\$ 37,828	19.01%
14544133	250000	LIBRARIAN	\$	94,283	0	\$	94,283			\$ 66,653	29.31%
14544183	250000	LIBRARIAN AIDES	\$	-	0	\$	-	Ŷ	\$-	\$-	-
14544233	250000	LIBRARY SUPPLIES	\$	2,500	0	\$	2,500	\$-	\$-	\$ 2,500	0.00%
14555131	230000	MATH COACH PROF SALARY	\$	111,747	0	\$	111,747	, ,		\$ 81,998	26.62%
14563131	230000	MUSIC TEACHERS	\$	89,398	0	\$	89,398	\$ 12,771	\$-	\$ 76,627	14.29%
14563211	230000	MUSIC SUPPLIES	\$	500	0	\$	500	\$-	\$-	\$ 500	0.00%
14570131	230000	PHYSICAL ED TEACHERS	\$	123,748	0	\$	123,748	\$ 32,144	\$-	\$ 91,604	25.98%
14570211	230000	PHYSICAL EDUCATION SUPPLIES	\$	1,500	0	\$	1,500	\$-	\$-	\$ 1,500	0.00%
14573351	235000	CONFERENCE FEES	\$	1,500	0	\$	1,500	\$-	\$-	\$ 1,500	0.00%
14575131	230000	READING SPECIALISTS	\$	108,302	0	\$	108,302	\$ 12,496	\$-	\$ 95,806	11.54%
14575143	230000	READING TUTOR	\$	39,235	0	\$	39,235	\$ 10,216	\$-	\$ 29,019	26.04%
14584132	230000	SPED TEACHERS	\$	451,409	0	\$	451,409	\$ 95,657	\$-	\$ 355,752	21.19%
14584142	230000	SPED AIDES	\$	368,308	0	\$	368,308	\$ 60,895	\$-	\$ 307,413	16.53%
14584212	230000	SPED SUPPLIES	\$	3,500	0	\$	3,500	\$ 478	\$ 113	\$ 2,909	16.90%
		Total 140 HAYNES	\$	4,156,758	0	\$	4,156,758	\$ 952,750	\$ 10,230	\$ 3,193,778	23.17%
16501115	220000	ADMINISTRATOR SALARY	\$	271,247	0	\$	271,247	\$ 67,451	\$-	\$ 203,796	24.87%
16501175	220000	ADMIN ASSISTANTS	\$	103,927	0	\$	103,927	\$ 27,414	\$-	\$ 76,513	26.38%
16501215	220000	PRINCIPAL OFFICE SUPPLIES	\$	1,975	0	\$	1,975	\$ 1,162	\$ 75	\$ 738	62.65%
16501295	423000	OFFICE EQUIP & REPAIR	\$	22,067	0	\$	22,067	\$ 4,493	\$ 13,292	\$ 4,282	80.59%
16502131	230000	ART TEACHERS	\$	56,009	0	\$	56,009	\$ 6,463		\$ 49,546	11.54%
16502211	230000	ART SUPPLIES	\$	6,212	0	\$	6,212	\$ 1,622	\$-	\$ 4,590	26.11%
16505213	260000	MEDIA & TECH SUPPLIES	\$	15,756	0	\$	15,756			\$ 5,828	63.01%
16515194		CUSTODIAN SALARIES	\$	174,557	0	\$	174,557			\$ 138,827	20.47%
16515204	411000	CUSTODIAN OVERTIME	\$	7,000	0	\$	7,000			\$ 5,759	17.72%
16516131		CLASSROOM TEACHERS	\$	2,025,708	0	\$	2,025,708			\$ 1,528,029	24.57%
16516181		LUNCHROOM AIDE	\$	30,572	0	\$	30,572			\$ 28,833	5.69%
16516211		GENERAL SCHOOL SUPPLIES	\$	13,127	0	\$	13,127			\$ 609	95.36%
16524131		WORLD LANGUAGE PROF SALARY	\$	98,998	0	\$	98,998	,		·	25.98%
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YEAR-TO-DATE BUDGET

ORG	OBJ	ACCOUNT DESCRIPTION	ORIGINAL	TRANSFERS/	REVISED				AV	AILABLE	
			APPROP	ADJUSTMENTS	BUDGET	YTD EXPENDED	EN	NCUMBRANCES	B	BUDGET	% USED
16530133		GUIDANCE COUNSELORS	\$ 236,495	0	\$ 236,495			-	+	173,534	26.62%
16530213		GUIDANCE SUPPLIES	\$ 758	0	\$ 758			125	\$	511	32.58%
16532183		SCHOOL NURSE	\$ 77,636	0	\$ 77,636				\$	63,207	18.59%
16536211		INSTRUCTIONAL SUPPLIES	\$ 27,654	0	\$ 27,654			1,603	\$	9,925	64.11%
16541131		KINDERGARTEN TEACHER	\$ 365,327	0	\$ 365,327		*	-	\$	294,564	19.37%
16541141		KINDERGRATEN AIDES	\$ 70,435	0	\$ 70,435	. ,		-	\$	56,062	20.41%
16544133		LIBRARIAN	\$ 109,658	0	\$ 109,658			-	\$	77,090	29.70%
16544183		LIBRARIAN AIDES	\$ -	0	\$	\$ -	+	-	\$	-	-
16544233		LIBRARY SUPPLIES	\$ 8,467	0	\$ 8,467	\$ 1,566		175	\$	6,726	20.56%
16555131		MATH COACH PROF SALARY	\$ 111,747	0	\$ 111,747			-	\$	81,998	26.62%
16563131		MUSIC TEACHERS	\$ 123,748	0	\$ 123,748	\$ 32,944		-	\$	90,804	26.62%
16563211		MUSIC SUPPLIES	\$ 1,179	0	\$ 1,179	•		346	\$	603	48.88%
16570131		PHYSICAL ED TEACHERS	\$ 123,748	0	\$ 123,748			-	Ψ	90,804	26.62%
16570211		PHYSICAL EDUCATION SUPPLIES	\$ 1,228	0	\$ 1,228		Ψ	1,165	\$	63	94.91%
16572132		PRESCHOOL TEACHER	\$ 323,326	0	\$,			-	\$	229,085	29.15%
16572142		PRESCHOOL AIDES	\$ 261,376	0	\$ 261,376			-	\$	221,036	15.43%
16573351	235000	CONFERENCE FEES	\$ 917	0	\$ 917	•		269	\$	323	64.78%
16575131	230000	READING SPECIALIST	\$ 123,748	0	\$ 123,748	, ,	\$	-	\$	90,804	26.62%
16575143	230000	READING TUTOR	\$ 87,274	0	\$ 87,274	\$ 7,983	\$	-	\$	79,291	9.15%
16584132		SPED TEACHERS	\$ 735,821	0	\$ 735,821			-	\$	571,930	22.27%
16584142	230000	SPED AIDES	\$ 493,012	0	\$ 493,012	\$ 104,273	\$	-	\$	388,739	21.15%
16584212	230000	SPED SUPPLIES	\$ 2,000	0	\$ 2,000			522	\$	152	92.40%
		Total 162 NOYES ELEMENTARY SCHOOL	\$ 6,112,709	0	\$ 6,112,709	\$ 1,443,168	\$	21,654	\$	4,647,886	23.96%
18501115	220000	ADMINISTRATOR SALARY	\$ 488,889	0	\$ 488,889	\$ 132,624	\$	-	\$	356,265	27.13%
18501175	220000	ADMIN ASSISTANTS	\$ 115,296	0	\$ 115,296	\$ 24,015	\$	-	\$	91,281	20.83%
18501215	220000	PRINCIPAL OFFICE SUPPLIES	\$ 12,200	0	\$ 12,200	\$ 2,486	\$	5,926	\$	3,787	68.96%
18501295	423000	OFFICE EQUIP & REPAIR	\$ 35,000	0	\$ 35,000	\$ 7,316	\$	3,121	\$	24,563	29.82%
18502131	230000	ART TEACHERS	\$ 123,748	0	\$ 123,748	\$ 32,944	\$	-	\$	90,804	26.62%
18502211	230000	ARTS SUPPLIES	\$ 6,800	0	\$ 6,800	\$ 6,294	\$	506	\$	0	100.00%
18505213	260000	MEDIA & TECH SUPPLIES	\$ 10,150	0	\$ 10,150	\$ 965	\$	4,050	\$	5,135	49.41%
18513131	230000	COMPUTER TEACHERS	\$ 184,983	0	\$ 184,983	\$ 32,944	\$	-	\$	152,039	17.81%
18515194	411000	CUSTODIAN SALARIES	\$ 303,158	0	\$ 303,158	\$ 81,619	\$	-	\$	221,539	26.92%
18515204	411000	CUSTODIAN OVERTIME	\$ 8,000	0	\$ 8,000	\$ 430	\$	-	\$	7,570	5.38%
18516131	230000	CLASSROOM TEACHERS	\$ 1,283,842	0	\$ 1,283,842	\$ 330,974	\$	-	\$	952,868	25.78%
18521131	230000	LANGUAGE ARTS TEACHER	\$ 763,732	0	\$ 763,732	\$ 179,564		-	\$	584,168	23.51%
18521231	240000	LANGUAGE ARTS TEXTS	\$ -	0	\$ -	\$-	\$	-	\$	-	-
18524131	230000	WORLD LANGUAGE PROF SALARY	\$ 521,114	0	\$ 521,114	\$ 123,747	\$	-	\$	397,367	23.75%
18524231	240000	WORLD LANGUAGE TEXTS	\$ 2,550	0	\$ 2,550			-	\$	2,550	0.00%
18530133	270000	GUIDANCE COUNSELORS	\$ 311,121	0	\$ 311,121	\$ 82,422	\$	-	\$	228,699	26.49%
18530173		GUIDANCE SUPPORT SAL	\$ 54,216	0	\$ 54,216	, ,		-	\$	39,783	26.62%

YEAR-TO-DATE BUDGET

ORG	OBJ	ACCOUNT DESCRIPTION	ORIGINAL	TRANSFERS/	REVISED			AVAILABLE	
			APPROP	ADJUSTMENTS	BUDGET	YTD EXPENDED	ENCUMBRANCES	BUDGET	% USED
18530213	270000	GUIDANCE SUPPLIES	\$ 911	0	\$ 911	\$ 306	\$ 550	\$ 55	93.96%
18531131	230000	CURTIS HEALTH TEACHER	\$ 241,887	0	\$ 241,887	\$ 42,165	\$ -	\$ 199,722	17.43%
18532183	320000	SCHOOL NURSE	\$ 152,711	0	\$ 152,711	\$ 37,910	\$-	\$ 114,801	24.82%
18536211	230000	INSTRUCTIONAL SUPPLIES	\$ 28,300	0	\$ 28,300			\$ 11,866	58.07%
18540131	230000	TECHNICAL EDUCATION TEACHERS	\$ 242,193	0	\$ 242,193				26.27%
18540211	230000	TECHNOLOGY EDUCATION SUPPLIES	\$ 13,000	0	\$ 13,000	\$ 11,667	\$ 1,333	\$ (0)	100.00%
18544133	250000	LIBRARIAN	\$ 97,038	0	\$ 97,038		\$ -	\$ 69,147	28.74%
18544183	250000	LIBRARIAN AIDES	\$ -	0	\$ -	\$-	\$-	\$-	-
18544233	250000	LIBRARY SUPPLIES	\$ 13,000	0	\$ 13,000	\$ 10,129	\$ 766	\$ 2,105	83.81%
18546324	422000	PREVENTIVE MAINTENANCE	\$ 250	0	\$ 250	\$ -	\$ -	\$ 250	0.00%
18555131	230000	MATH PROF SALARY	\$ 923,341	0	\$ 923,341	\$ 238,909	\$-	\$ 684,432	25.87%
18555231	240000	MATH TEXTS	\$ -	0	\$ -	\$-	\$-	\$-	-
18561211	230000	GENERAL SCHOOL SUPPLIES	\$ 25,050	0	\$ 25,050	\$ 11,016	\$ 14,034	\$ (0)	100.00%
18561271	731000	NEW EQUIPMENT ACQUISITION	\$ -	0	\$ -	\$-	\$-	\$ -	-
18563131	230000	MUSIC TEACHERS	\$ 231,505	0	\$ 231,505	\$ 60,265	\$-	\$ 171,240	26.03%
18563211	230000	MUSIC SUPPLIES	\$ 5,150	0	\$ 5,150	\$ 1,815	\$ 1,290	\$ 2,045	60.28%
18563321	230000	PIANO & INSTRUMENT REPAIR	\$ -	0	\$ -	\$-	\$-	\$-	-
18570131	230000	PHYSICAL ED TEACHERS	\$ 247,496	0	\$ 247,496	\$ 50,622	\$-	\$ 196,874	20.45%
18570211	230000	PHYSICAL EDUCATION SUPPLIES	\$ 3,900	0	\$ 3,900	\$ 3,295	\$ 117	\$ 488	87.50%
18573351	235000	CONFERENCE FEES	\$ 1,625	0	\$ 1,625	\$ 1,047	\$-	\$ 578	64.43%
18575131	230000	READING SPECIALISTS	\$ 307,019	0	\$ 307,019	\$ 82,731	\$-	\$ 224,288	26.95%
18575231	240000	READING TEXTS	\$ -	0	\$ -	\$-	\$-	\$-	-
18582131	230000	SCIENCE TEACHERS	\$ 664,074	0	\$ 664,074	\$ 164,442	\$-	\$ 499,632	24.76%
18582231	240000	SCIENCE TEXTS	\$ -	0	\$ -	\$-	\$-	\$-	-
18582294	423000	SCIENCE LAB EQUIP REPAIR	\$ -	0	\$ -	\$-	\$-	\$-	-
18583131	230000	SOCIAL STUDIES TEACHERS	\$ 836,625	0	\$ 836,625	\$ 206,727	\$-	\$ 629,898	24.71%
18583231	240000	SOCIAL STUDIES TEXTS	\$ -	0	\$ -	\$-	\$-	\$-	-
18584132	230000	SPED TEACHERS	\$ 2,002,767	0	\$ 2,002,767	\$ 469,068	\$-	\$ 1,533,699	23.42%
18584142	230000	SPED AIDES	\$ 691,217	0	\$ 691,217	\$ 124,989	\$-	\$ 566,228	18.08%
18584212	230000	SPED SUPLIES	\$ 650	0	\$ 650	\$-	\$ 211	\$ 439	32.42%
18584232	240000	SKILLS CENTER/SPED TEXTS	\$ -	0	\$ -	\$-	\$-	\$-	-
18592431	352000	STUDENT ACTIVITIES	\$ -	0	\$ -	\$-	\$-	\$-	-
		Total 180 CURTIS	\$ 10,954,508	0	\$ 10,954,508	\$ 2,671,968	\$ 37,766	\$ 8,244,774	24.74%
20501115	120000	ADMINISTRATOR SALARY	\$ 857,214	0	\$ 857,214	\$ 230,788	\$-	\$ 626,426	26.92%
20501175	120000	SUPPORT STAFF	\$ 287,767	0	\$ 287,767	\$ 77,476	\$-	\$ 210,291	26.92%
20501325	120000	SYSTEM CONTRACTED SERVICES	\$ 21,457	0	\$ 21,457	\$ 10	\$ 112	\$ 21,334	0.57%
20501335	120000	SCHOOL SYSTEM MEMBERSHIPS	\$ 50,904	0	\$ 50,904	\$ 300	\$-	\$ 50,604	0.59%
20573381	235000	TUITION REIMBURSEMENT	\$ 100,000	0	\$ 100,000	\$ 875	\$ 41,856	\$ 57,269	42.73%
20581195	330000	CROSSING GUARD	\$ 57,000	0	\$ 57,000	\$ 5,390	\$-	φ σι,σισ	9.46%
20585345	531000	LEASE AGREEMENT COPIERS	\$ 89,769	0	\$ 89,769	\$ 20,180	\$ 54,820	\$ 14,769	83.55%

9/30/2024 TOWN OF SUDBURY

SawyerD SUDBURY PUBLIC SCHOOLS

YEAR-TO-DATE BUDGET

ORG	OBJ	ACCOUNT DESCRIPTION	ORIGINAL	TRANSFERS/	REVISED				AVAILABLE	
			APPROP	ADJUSTMENTS	BUDGET	YTD EXPENDED	EN	CUMBRANCES	BUDGET	% USED
20594131	230000	SUBSTITUTES	\$ 382,350	0	\$ 382,350	\$ 85,233	\$	-	\$ 297.117	22.29%
20594191	235000	CONFERENCE SUBSTITUTE	\$ 18,571	0	\$ 18,571		-	-	\$ 18,571	0.00%
20602324	330000	REGULAR DAY TRANSPORTATION	\$ 1,143,343	0	\$ 1,143,343	\$ 28,389	\$	1,114,954	\$ (0)	100.00%
20621195	230000	STIPENDS	\$ 68,930	0	\$ 68,930		\$	-		2.09%
20622195	230000	403(b) MATCH	\$ 65,000	0	\$ 65,000			-	\$ 63,546	2.24%
		Total 200 SYSTEM	\$ 3,142,305	0	\$ 3,142,305	\$ 451,536	\$	1,211,742	\$ 1,479,027	52.93%
21501115	120000	TECHNOLOGY DIRECTOR	\$ 120,600	0	\$ 120,600			-	\$ 88,131	26.92%
21513191	423000	TECHNOLOGY TECHNICIANS	\$ 209,927	0	\$ 209,927	\$ 56,519	\$	-	\$ 153,408	26.92%
21514113	230000	EDUCATIONAL TECH COOD.	\$ 81,016	0	\$ 81,016	\$ 21,812	\$	-	\$ 59,204	26.92%
21514121	230000	CURRICULUM DIRECTOR	\$ 844,636	0	\$ 844,636	\$ 211,823	\$	-	\$ 632,813	25.08%
21522131	230000	ENGLISH SECOND LANG TEACHER	\$ 447,284	0	\$ 447,284	\$ 116,601	\$	-	\$ 330,683	26.07%
21560213	250000	COMPUTER SOFTWARE	\$ 265,226	0	\$ 265,226	\$ 191,342	\$	25,532	\$ 48,351	81.77%
21560283	230000	COMPUTER NETWORK	\$ 28,563	0	\$ 28,563	\$ 9,334	\$	116	\$ 19,113	33.08%
21573133	235000	PROF DEV PROF SALARY STIPENDS	\$ 70,000	0	\$ 70,000	\$ 37,004	\$	-	\$ 32,996	52.86%
21573431	235000	PROFESSIONAL DEV OTHER	\$ 51,005	0	\$ 51,005	\$ 5,290	\$	200	\$ 45,515	10.76%
21610213	250000	CURRICULUM SUPPLIES	\$ 102,010	0	\$ 102,010	\$ 89,669	\$	12,342	\$ (0)	100.00%
21610273	731000	NEW EQUIPMENT	\$ 297,869	0	\$ 297,869	\$ 2,985	\$	3,236	\$ 291,648	2.09%
21610293	250000	EQUIPMENT REPAIR	\$ -	0	\$ -	\$-	\$	-	\$-	-
21610333	250000	MEMBERSHIPS	\$ 2,040	0	\$ 2,040	\$ 13,420	\$	(11,380)	\$ (0)	100.01%
21610353	250000	CONFERENCE AND MILEAGE	\$ 2,756	0	\$ 2,756	\$ 4,153	\$	(1,397)	\$ 0	100.00%
		Total 210 CURRICULUM/LIBRARY/MEDIA	\$ 2,522,932	0	\$ 2,522,932	\$ 792,422	\$	28,649	\$ 1,701,861	32.54%
22520132	230000	EARLY CHILD DIRECTOR	\$ 127,720	0	\$ 127,720	\$ 34,386	\$	-	\$ 93,334	26.92%
22520212	230000	EARLY CHILDHOOD OFF. SUPPLIES	\$ 2,550	0	\$ 2,550	\$ 2,491	\$	59	\$ (0)	100.02%
22522325	230000	ENGLISH SECOND LANG CONTRACTED	\$ 15,302	0	\$ 15,302	\$-	\$	-	\$ 15,302	0.00%
22530133	270000	SOCIAL WORKER	\$ 111,747	0	\$ 111,747	\$ 29,019	\$	-	\$ 82,728	25.97%
22532213	320000	NURSING SUPPLIES	\$ 12,582	0	\$ 12,582	\$ 6,082	\$	194	\$ 6,307	49.88%
22534322	230000	HOME BASED SVC CONTRACTED	\$ 86,709	0	\$ 86,709	\$ 4,862	\$	65,138	\$ 16,709	80.73%
22564133	230000	OCCUPAT. THERAPY PROF SALARY	\$ 446,991	0	\$ 446,991	\$ 81,035	\$	-	\$ 365,956	18.13%
22571133	230000	PHYSICAL THERAPY PROF SALARY	\$ 208,632	0	\$ 208,632	\$ 29,576	\$	-	\$ 179,056	14.18%
22573353	235000	PROFESSIONAL DEVELOPMENT	\$ 42,477	0	\$ 42,477	\$ 1,417	\$	39,194	\$ 1,866	95.61%
22574132	280000	PYSCHOLOGIST	\$ 996,999	0	\$ 996,999	\$ 197,944	\$	-	\$ 799,055	19.85%
22584115	210000	TEAM CHAIR/OOD COORDINATOR	\$ 606,374	0	\$ 606,374	\$ 175,273	\$	-	\$ 431,101	28.91%
22584132	230000	SPED BCBA TEACHER	\$ 342,693	0	\$ 342,693	\$ 89,586	\$	-	\$ 253,107	26.14%
22584142	230000	EXTENDED YR SERVICES SALARIES	\$ 339,580	0	\$ 339,580			(47,587)	\$ (0)	100.00%
22584171	230000	SPED ADMIN ASST	\$ 122,282	0	\$ 122,282	\$ 48,726	\$	-	\$ 73,556	39.85%
22584195	230000	TUTOR ABA SPED INSTRUCTION	\$ 516,948	0	\$ 516,948			-	\$ 408,425	20.99%
22584212	230000	SPED OFFICE SUPPLY	\$ 16,924	0	\$ 16,924	\$ 17,444	\$	(520)	\$ 0	100.00%
22584272	730000	SPED NEW EQUIPMENT	\$ 12,241	0	\$ 12,241	\$ 749	\$	3,932	\$ 7,560	38.24%
22584322	230000	SPED CONTRACTED PROGRAM	\$ 255,281	0	\$ 255,281	\$ 101,341	\$	153,939	\$ 0	100.00%
22584392	230000	TESTING AND EVALUATIONS	\$ 27,231	0	\$ 27,231	\$ 25,239	\$	70	\$ 1,922	92.94%

YEAR-TO-DATE BUDGET

ORG	OBJ	ACCOUNT DESCRIPTION	ORIGINAL	TRANSFERS/	REVISED					VAILABLE	
			APPROP	ADJUSTMENTS	BUDGET	YTL	DEXPENDED	EN	NCUMBRANCES	BUDGET	% USED
22584431	210000	SPED OTHER	\$ 5,101	0	\$ 5,101	\$	1,105	\$	36	\$ 3,960	22.37%
22590322	230000	SPED CONSULTANT CONTRACTED	\$ 54,119	0	\$ 54,119	\$	16,632	\$	28,140	\$ 9,347	82.73%
22590324	230000	HEARING SVC CONTRACTED	\$ 17,342	0	\$ 17,342	\$	-	\$	-	\$ 17,342	0.00%
22591132	230000	SPEECH THERAPIST	\$ 1,057,353	0	\$ 1,057,353	\$	251,891	\$	-	\$ 805,462	23.82%
22596322	900000	TUITION OUT OF DISTRICT	\$ 1,314,007	0	\$ 1,314,007	\$	179,351	\$	1,134,655	\$ 0	100.00%
22603192	330000	TRANSPORT MONITOR	\$ 25,957	0	\$ 25,957	\$	558	\$	-	\$ 25,399	2.15%
22603322	330000	SPED TRANSPORTATION	\$ 807,754	0	\$ 807,754	\$	13,870	\$	40,530	\$ 753,354	6.73%
22605322	230000	VISION CONSULTANT	\$ 10,201	0	\$ 10,201	\$	3,205	\$	-	\$ 6,997	31.41%
		Total 220 SPECIAL EDUCATION/PUPIL P	\$ 7,583,097	0	\$ 7,583,097	\$	1,807,473	\$	1,417,781	\$ 4,357,843	42.53%
23515214	411000	CUSTODIAL SUPPLIES	\$ 130,241	0	\$ 130,241	\$	68,258	\$	1,008	\$ 60,975	53.18%
23515324	411000	RUBBISH REMOVAL	\$ 42,692	0	\$ 42,692	\$	16,744	\$	25,948	\$ -	100.00%
23546194	422000	MAINTENANCE STAFF	\$ 287,983	0	\$ 287,983	\$	75,877	\$	-	\$ 212,106	26.35%
23546214	422000	MAINTENANCE BUILDING	\$ 181,889	0	\$ 181,889	\$	132,120	\$	1,330	\$ 48,439	73.37%
23546294	423000	MAINTENANCE EQUIPMENT	\$ 163,191	0	\$ 163,191	\$	80,583	\$	13,259	\$ 69,349	57.50%
23546324	422000	MAINTENANCE CONTRACTED SERVICE	\$ 136,559	0	\$ 136,559	\$	105,672	\$	23,744	\$ 7,144	94.77%
23546454	423000	MAINTENANCE VEHICLES	\$ 10,806	0	\$ 10,806	\$	7,888	\$	2,707	\$ 210	98.05%
23585271	731000	NEW EQUIPMENT	\$ 59,431	0	\$ 59,431	\$	39,274	\$	-	\$ 20,157	66.08%
23615324	413000	WATER	\$ 12,466	0	\$ 12,466	\$	2,194	\$	8,806	\$ 1,466	88.24%
23616324	413000	ELECTRIC	\$ 680,494	0	\$ 680,494	\$	131,208	\$	468,792	\$ 80,494	88.17%
23617324	413000	HEAT - OIL AND GAS	\$ 413,070	0	\$ 413,070	\$	1,665	\$	308,335	\$ 103,070	75.05%
23619324	413000	TELEPHONE	\$ 51,427	0	\$ 51,427	\$	9,347	\$	28,789	\$ 13,292	74.15%
		Total 230 MAINTENANCE	\$ 2,170,249	0	\$ 2,170,249	\$	670,832	\$	882,716	\$ 616,701	71.58%
50501195	110000	SCHOOL COMMITTE SECRETARY	\$ 4,800	0	\$ 4,800	\$	800	\$	-	\$ 4,000	16.67%
50501435	110000	SCHOOL COMMITTEE OTHER	\$ 3,965	0	\$ 3,965	\$	-	\$	-	\$ 3,965	0.00%
50543325	110000	SCHOOL COMM. LEGAL ADS & FEES	\$ 75,928	0	\$ 75,928	\$	8,970	\$	1,697	\$ 65,262	14.05%
		Total 500 SCHOOL COMMITTEE	\$ 84,693	0	\$ 84,693	\$	9,770	\$	1,697	\$ 73,227	13.54%
		Total 3000 SUDBURY PUBLIC SCHOOLS	\$ 45,785,871	\$-	\$ 45,785,871	\$	10,913,894	\$	3,645,405	\$ 31,226,573	31.80%

Total 01 GENERAL FUND	\$ 45,785,871 \$	- \$	45,785,871 \$	10,913,894 \$	3,645,405 \$ 31,226,573	31.80%

Sudbury Public Schools School Committee Meeting

Date:

November 25, 2024

Agenda Item: 4c

Combined Facilities Department Requested Information

Recommendation:

Background Information:

Attachments:

Memo_SC_SharedFacilitiesInformation_241122

XX

Action:

Report:

Discussion: XX



Sudbury Public Schools

40 Fairbank Road Sudbury, Massachusetts 01776 Phone: (978) 639-3211 Fax: (978) 443-9001

Brad J. Crozier Superintendent of Schools brad_crozier@sudbury.k12.ma.us

Donald R. Sawyer *Director of Business & Human Resources* <u>donald_sawyer@sudbury.k12.ma.us</u>

- To: School Committee
- From: Donald R. Sawyer Director of Business & Human Resources

Date: November 22, 2024

Re: Current Facilities Shared Operational Model

As requested for the ongoing discussion on the current facilities management shared operational model specific to capacity, expense and efficiencies, I am providing the Committee with the following additional information.

I. The current shared operational model involves facilities staff that is shared between the SPS District and the Town. Both expenses and operational capacity are incrementally shared between the two (2) parties as follows:

	(Share %	Но	urs/Week	 Salary Ex	pens	se\$
Position:	SPS	Municipal	SPS	Municipal	SPS	Μ	unicipal
Combined Facilities Director	50%	50%	20	20	\$ 74,166	\$	74,166
Facilities Admin Assistant	50%	50%	20	20	\$ 37,257	\$	37,257
Electrician	67%	33%	<u>27</u>	<u>13</u>	\$ 54,134	\$	27,026
TOTAL:					\$ 165,557	\$	138,449

Note: The salaries shown do not reflect salary increases in FY25

- II. The District's priority need is for the skill set provided by a facility director level position at full time equivalency given the upcoming capital projects. While not yet finalized, I am providing the Committee with the following attachments to show the large volume of near future capital projects:
 - a. Town Manager's recent Town Capital Plan
 - b. SPS Capital Plan as not all SPS capital projects were included in the Town Capital Plan

c. First DRAFT of the Facilities Capital Assessment from the facility assessment study currently under development. While this is only the first draft, one can clearly see the volume of future projects.

III. The District's 2 Year Town Meeting Warrant Articles Projects and Status as follows:

SPS TM Warrant Article Projects						
Project	<u>Amount \$</u>	Town Meeting Article	TM <u>Approval</u>	Bid Open Date	Bid Close Date	Project Status:
Noyes Classroom Sink Replacement	\$130,000	FY23 - TM Article 27	4/7/22	N/A	N/A	Completed
HVAC Repairs & Replacements	\$455,000	FY23 - TM Article 26	4/7/22	2/22/24	4/2/24	Open
HVAC Repairs & Replacements	\$450,000	FY24 - TM Article 18	5/1/23	2/22/24	4/2/24	Open
AV Audio-Visual Replacement	\$160,000	FY24 - TM Article 19	5/1/23	Quotes	5/30/24	Open
Interior Camera	\$310,000	FY24 - TM Article 20	5/1/23	5/31/24	6/12/24	Completed
Curtis Outdoor Wellness Area	\$480,000	FY24 - TM Article 44	5/1/23	8/18/23	9/1/23	Substantially Complete
Haynes School Dehumidification	\$150,000	FY25 - TM Article 44	5/6/24			Open

IV. The Combined Facilities Director presented the following recent projects:

Sampling of Other Priority Projects Begun, Overseen, Furthered between March and May 2024

- Fire Station 3 Roof Replacement Project commencement and completion
- Curtis Outdoor Wellness Area Completion (sans Landscape package)
- Brightly Software Event Manager Programming
- DPW Roof Replacement Procurement
- Curtis/Haynes Roof Top Air Handling Unit Replacement Project Procurement
- MOD Grant Public Address and Assisted Listening Systems design, procurement & install
- Fairbank Community Center Completion and Owner Training
- Library Historic Room Renovation Design Procurement
- DPW Roof Top Heat Pump Procurement
- Atkinson Pool Designer Procurement and Selection
- Sewataro Accessibility Improvements Oversight
- Interior Lighting LED upgrade scope refinement and contracting
- Greenhouse Gas Inventory Project oversight
- MVP Project oversight
- Town Offices Cleaning Contract Procurements and contracting
- Fairbank Community Center and Goodnow Library EV Procurement and contracting

V. Our analysis has concluded that the District does not require an electrician nor can we warrant the expense. I have attached the "Full Summary of Jobs Completed by Week" specific to the District's work projects of the electrician.

Should you have any questions or need additional information, please do not hesitate to let me know..

Vand R Sagon

Donald R. Sawyer Director of Business & Human Resources

Town of Sudbury - 5-15 Year Capital Plan

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based seques york of ()Mange showMange showMan	Sherman Bridge Replacement (TBD)		Infrastructure	2025	DPW												Infrastructure	Debt
many normsMany norms	Swap Body Truck with Plow and Various Bodies (replace DPW 11)	Maintain Service	Rolling Stock	2028	DPW	-	-		-	-	-	-	-		-		Rolling Stock	Free Cash
Mandel mandel matcherMandel Mandel Mand	Backhoe-Loader (replaces Unit 16)	Maintain Service	Rolling Stock	2028	DPW	-	-	225,000	-	-	-	-	-		-	225,000	Rolling Stock	Free Cash
Added space frage of the space of the sp	Forestry Aerial Lift (replace DPW 46)	Maintain Service	Rolling Stock	2028	DPW	-	-	230,000	-	-	-	-	-	-	-		Rolling Stock	Free Cash
Jone In nor A forward protein Divide Metale Boote Relin Boote DPM Unit of the State State	Utility Body with Plow	Maintain Service	Rolling Stock	2028	DPW	-	-	150,000	-	-	-	-	-		-	150,000	Rolling Stock	Free Cash
InclustorMatch seriesMatch series	Multi-Purpose Tractor with Attachments (replace DPW 33)	Maintain Service	Rolling Stock	2028	DPW	-	-	220,000	-	-	-	-	-		-	220,000	Rolling Stock	Free Cash
Bindle Damp Truck 2000LP play HW Bindle Shade Methan Serie	Dump Truck with Plow & Spreader (replace DPW 9)	Maintain Service	Rolling Stock	2028	DPW	-	-	135,000	-	-	-	-	-	-	-	135,000	Rolling Stock	Free Cash
base base base base base base base base	Pick Up Truck with Plow (replace DPW 52)	Maintain Service	Rolling Stock	2028	DPW	-	-	140,000	-	-	-	-	-	-	-	140,000	Rolling Stock	Free Cash
Under dom GMM by Dep MultipationMaina SourdRaling Soud2019Gamp Dep MultipationMaina SourdRaling Soud2019DPM<Image Dep MultipationMaina SourdMaina SourdRaling Soud2010DPMImage Dep MultipationMaina SourdMaina SourdRaling Soud2010DPMImage Dep MultipationMaina SourdRaling Soud2011DPMImage Dep MultipationMaina SourdRaling Soud2011DPMImage Dep MultipationMaina SourdRaling SoudRaling Soud<	6-Wheel Dump Truck 26,000Lb+, plus HVW Slide in Sander	Maintain Service	Rolling Stock	2029	DPW	-	-	-	350,000	-	-	-	-		-	350,000	Rolling Stock	Free Cash
Pack bit Prov Maintain Service Roling Back 202 DPW Col Col Col Col </td <td>Swap Body Truck with Plow and Various Bodies (replace DPW 4)</td> <td>Maintain Service</td> <td>Rolling Stock</td> <td>2029</td> <td>DPW</td> <td>-</td> <td>-</td> <td>-</td> <td>260,000</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>260,000</td> <td>Rolling Stock</td> <td>Free Cash</td>	Swap Body Truck with Plow and Various Bodies (replace DPW 4)	Maintain Service	Rolling Stock	2029	DPW	-	-	-	260,000	-	-	-	-		-	260,000	Rolling Stock	Free Cash
Sump Bach Truck with Plane and Variaba Service Reling Stack 200 DPW I I P P I P	10-Wheel 40,000+ GVW Dump Truck (replace DPW 19)	Maintain Service	Rolling Stock	2029	DPW	-	-	-	400,000	-	-	-	-		-	400,000	Rolling Stock	Free Cash
Andmain Survice Maintain Survice Roling Stack 2000 PPW PM PM<	Pick Up Truck with Plow	Maintain Service	Rolling Stock	2029	DPW	-	-	-	150,000	-		-	-		-	150,000	Rolling Stock	Free Cash
Pick by Track with Plow Maintain Service Reling Block 2030 DPW C C F< F<< F< F< F<< <td>Swap Body Truck with Plow and Various Bodies (replace DPW 56)</td> <td>Maintain Service</td> <td>Rolling Stock</td> <td>2030</td> <td>DPW</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>270,000</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>270,000</td> <td>Rolling Stock</td> <td>Free Cash</td>	Swap Body Truck with Plow and Various Bodies (replace DPW 56)	Maintain Service	Rolling Stock	2030	DPW	-	-	-	-	270,000	-	-	-		-	270,000	Rolling Stock	Free Cash
Dyname Sdewalk Roller - DPW 55Maintan ServiceRolling Stock2031DPWImage Sdewalk Roller - DPW 50SolonoImage Sdewalk Roller - DPW 50Image Sdewalk Roller - DPW 50Im	6-Wheel Dump Truck 26,000Lb+, plus HVW Slide in Sander	Maintain Service	Rolling Stock	2030	DPW	-	-	-	-	350,000		-	-		-	350,000	Rolling Stock	Free Cash
Observate Sharendo 2500 or equivalent (replace DPW 17) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 41) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 42) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 42) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 42) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 37) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 37) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 37) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 37) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 37) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 37) Maintain Service Rolling Stock 2031 DPW Image: Sharendo 2500 or equivalent (replace DPW 37) Main	Pick Up Truck with Plow	Maintain Service	Rolling Stock	2030	DPW	-	-	-	-	160,000		-	-		-	160,000	Rolling Stock	Free Cash
Case Loader or Equivalent (replace DPW 42) Maintain Service Roling Stock 2031 DPW Case Case <t< td=""><td>Dynapac Sidewalk Roller - DPW 55</td><td>Maintain Service</td><td>Rolling Stock</td><td>2031</td><td>DPW</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>30,000</td><td>-</td><td>-</td><td></td><td>-</td><td>30,000</td><td>Rolling Stock</td><td>Tax Levy</td></t<>	Dynapac Sidewalk Roller - DPW 55	Maintain Service	Rolling Stock	2031	DPW	-	-	-	-	-	30,000	-	-		-	30,000	Rolling Stock	Tax Levy
Sidewak Roler DPW (splace DPW 32)Maintain ServiceRoling Stock2031DPW<<<<<<<<<<<<<<<< </td <td>Chevrolet Silverado 2500 or equivalent (replace DPW 17)</td> <td>Maintain Service</td> <td>Rolling Stock</td> <td>2031</td> <td>DPW</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>56,000</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>56,000</td> <td>Rolling Stock</td> <td>Tax Levy</td>	Chevrolet Silverado 2500 or equivalent (replace DPW 17)	Maintain Service	Rolling Stock	2031	DPW	-	-	-	-	-	56,000	-	-		-	56,000	Rolling Stock	Tax Levy
Does an Air Compressor or equivalent (replace DPW 32)Maintain ServiceRolling Stock2031DPWImage Stock32.00Image Stock32.00Rolling StockRolling StockTax LevyChevrolet Silverado 3500 or equivalent (replace DPW 37)Maintain ServiceRolling Stock2031DPWImage Stock16.016.	Case Loader or Equivalent (replace DPW 41)	Maintain Service	Rolling Stock	2031	DPW	-	-	-	-		64,000	-	-		-	64,000	Rolling Stock	Tax Levy
Chevrolet Sliverado 3500 or equivalent (replace DPW 37)Maintain ServiceRolling Stock2031DPWImage: Construct on equivalent (replace DPW 37)Maintain ServiceRolling Stock2031DPWImage: Construct on equivalent (replace DPW 29)Maintain ServiceRolling Stock2031DPWImage: Construct on equivalent (replace DPW 29)Image: Construct on equivalent (replace DPW 29)Maintain ServiceRolling Stock2032DPWImage: Construct on equivalent (replace DPW 29)Image: Construct on equivalent (replace DPW 29)Maintain ServiceRolling Stock2032DPWImage: Construct on equivalent (replace DPW 29)Image: Construct on equivalent (replace DPW 29)Maintain ServiceRolling Stock2032DPWImage: Construct on equivalent (replace DPW 29)Image: Construct on equivalent (replace DPW 29)Maintain ServiceRolling Stock2032DPWImage: Construct on equivalent (replace DPW 29)Image: Construct on equivalent (replace DPW 29)Maintain ServiceRolling Stock2032DPWImage: Construct on equivalent (replace DPW 29)Image: Construct on equivalent (replace DPW 35)Rolling Stock2032DPWImage: Construct on equivalent (replace DPW 35)Image: Construct on equivalent (replace DPW 35)Rolling Stock2033DPWImage: Construct on equivalent (replace DPW 19)Image: Construct on equivalent (replace DPW 19)Rolling StockRolling StockPrec CashConstruct Walkway MproveentsKalintain ServiceRolling Stock2033DPWImage: Construct on equivalent (replace DPW 19)Image: Construct on equivalent (replace DPW 48) <td>Sidewalk Roller DPW (replace DPW 42)</td> <td>Maintain Service</td> <td>Rolling Stock</td> <td>2031</td> <td>DPW</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>41,000</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>41,000</td> <td>Rolling Stock</td> <td>Tax Levy</td>	Sidewalk Roller DPW (replace DPW 42)	Maintain Service	Rolling Stock	2031	DPW	-	-	-	-		41,000	-	-		-	41,000	Rolling Stock	Tax Levy
InductionMaintain ServiceRolling Stock2031DPWImage: StockImage: Stock2031DPWImage: StockImage: StockImage: Stock2032DPWImage: StockImage: Stock	Doosan Air Compressor or equivalent (replace DPW 32)	Maintain Service	Rolling Stock	2031	DPW	-	-	-	-	-	32,000	-	-		-	32,000	Rolling Stock	Tax Levy
Advintal ServiceRolling Stock2032DPWImage: Construct ServiceServiceRolling Stock2032DPWImage: Construct ServiceServiceServiceRolling StockPree CashChevy Silverado or equivalent with plow (replace DPW 2)Maintain ServiceRolling Stock2032DPWImage: Construct Service <td>Chevrolet Silverado 3500 or equivalent (replace DPW 37)</td> <td>Maintain Service</td> <td>Rolling Stock</td> <td>2031</td> <td>DPW</td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td></td> <td>187,000</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>187,000</td> <td>Rolling Stock</td> <td>Free Cash</td>	Chevrolet Silverado 3500 or equivalent (replace DPW 37)	Maintain Service	Rolling Stock	2031	DPW	-		-	-		187,000	-	-		-	187,000	Rolling Stock	Free Cash
Cherry Silverado or equivalent with plow (replace DPW 2)Maintain ServiceRolling Stock2032DPWImage: Since Maintain ServiceRolling Stock2032DPWImage: Since Maintain ServiceSince Maintain ServiceRolling Stock2033DPWImage: Since Maintain ServiceSince Maintain ServiceRolling Stock2033DPWImage: Since Maintain ServiceSince Maintain ServiceRolling Stock2033DPWImage: Since Maintain ServiceSince Maintain Servi	John Deere Excavator with plate compactor or equivalent (replace DPW 25)	Maintain Service	Rolling Stock	2031	DPW	-		-	-	-	114,000	-	-		-	114,000	Rolling Stock	Free Cash
Multapurpose Sidewak Tractor (replace DPW 53)Maintain ServiceRolling Stock2032DPWImage: Sidewak Tractor (replace DPW 53)Sidewak Tractor (replace DPW 54)Sidewak Tra	Chevy Silverado or equivalent (replace DPW 29)	Maintain Service	Rolling Stock	2032	DPW	-	-	-	-	-	-	127,000	-	-	-	127,000	Rolling Stock	Free Cash
Name participant of the partipant of the participant of the participant of the partic	Chevy Silverado or equivalent with plow (replace DPW 2)	Maintain Service	Rolling Stock	2032	DPW	-	-	-	-	-	-	93,000	-	-	-	93,000	Rolling Stock	Tax Levy
InstantMaintain ServiceRolling Stock2033DPWImport<	Multi-purpose Sidewalk Tractor (replace DPW 53)	Maintain Service	Rolling Stock	2032	DPW	-	-	-	-	-	-	263,000	-	-	-	263,000	Rolling Stock	Free Cash
Construct Walkway Improvements Enhancement Infrastructure 2033 DPW C C C C C 100,00 C 100,000 Other Tax Levy Town-wide Walkway Design/Construction Improvements Enhancement Infrastructure 2033 DPW C C C C 100,000 C Townow Other Tax Levy John Deere Loader or equivalent (replace DPW 48) Maintain Service Rolling Stock 2034 DPW C C C C State State State State Tax Levy	Roadside Mower (replaces DPW 35)	Maintain Service	Rolling Stock	2032	DPW	-	-	-	-	-	-	130,000	-	-	-	130,000	Rolling Stock	Free Cash
Construct Walkway Improvements Enhancement Infrastructure 2033 DPW Improvements Improvements 100,000 Improvements 100,000 Other Tax Levy Town-wide Walkway Design/Construction Improvements Enhancement Infrastructure 2033 DPW Improvements Improvements 100,000 Improvements 0ther Tax Levy John Deere Loader or equivalent (replace DPW 48) Maintain Service 2034 DPW Improvements	Freightliner 6 Wheel Dump - (replaces DPW 19)	Maintain Service	Rolling Stock	2033	DPW	-		-	-		-	-	100,000		-	100,000	Rolling Stock	Tax Levy
John Deere Loader or equivalent (replace DPW 48) Maintain Service Rolling Stock 2034 DPW - - - - 338,000 338,000 Rolling Stock Free Cash	Construct Walkway Improvements	Enhancement	Infrastructure	2033	DPW	-			-	-	-	-	100,000	-	-	100,000	Other	Tax Levy
John Deere Loader or equivalent (replace DPW 48) Maintain Service Rolling Stock 2034 DPW - - - - 338,000 338,000 Rolling Stock Free Cash	Town-wide Walkway Design/Construction Improvements	Enhancement	Infrastructure	2033	DPW	-	-	-	-	-	-	-	100,000		-	100,000	Other	Tax Levy
Yrinoth sidewalk Tractor or equivalent (replace DPW 21) Maintain Service Rolling Stock 2034 DPW - - - - 279,000 279,000 Rolling Stock Free Cash						-	-	-	-	-	-	-	-	338,000	-			
	Prinoth sidewalk Tractor or equivalent (replace DPW 21)	Maintain Service	Rolling Stock	2034	DPW	-	-	-	-	-	-	-	-	279,000	-	279,000	Rolling Stock	Free Cash

Damba Makey ingoonantia Errationantia Inframaziona Diran			- 215,000 175,000 175,000 235,000 	175,000	Other Other Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock	Tax Levy Tax Levy Free Cash Free Cash Free Cash Free Cash Free Cash Tax Levy Tax Levy Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy
Information backward register DPV 2) Material Stock Finds flactor DPW Info			175,000 175,000 235,000	215,000 175,000 422,000 142,000 91,000 91,000 47,000 46,000 520,000 296,000 296,000 342,000 187,500 342,000 150,000 55,000 130,000 32,000 32,000 32,000	Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock	Free Cash Free Cash Free Cash Free Cash Free Cash Tax Levy Tax Levy Tax Levy Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy
Depr 11 DPUI or suphased produce DPV (b) Mamen Bessete Bring Book Sol DPV Inc. Inc. Inc. Inc. I			175,000 175,000 235,000	175,000 175,000 422,000 422,000 433,000 91,000 47,000 47,000 46,000 520,000 296,000 187,500 342,000 185,000 585,000 382,000 322,000 322,000	Rolling Stock Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Free Cash Free Cash Free Cash Free Cash Tax Levy Tax Levy Tax Levy Free Cash Tax Levy Debt Free Cash Tax Levy Dabt Free Cash Tax Levy Tax Levy
Detry 1D *UD er equided (regisco DPV 3) Meeting boxes Reling box. 2005 DPV Image: Control of the second			175,000 235,000	175,000 422,000 142,000 433,000 91,000 47,000 286,000 187,500 187,500 187,500 187,500 180,000 50,000 585,000 585,000 322,000 32,000 32,000	Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Free Cash Free Cash Free Cash Tax Levy Tax Levy Tax Levy Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy
MAC Seling Back 203 DPV Image Image <th< td=""><td></td><td></td><td>235,000</td><td>422,000 142,000 433,000 91,000 47,000 520,000 286,000 187,500 187,500 186,000 50,000 585,000 130,000 322,000 322,000 32,000</td><td>Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock</td><td>Free Cash Free Cash Tax Levy Tax Levy Tax Levy Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy Debt Free Cash Tax Levy Tax Levy</td></th<>			235,000	422,000 142,000 433,000 91,000 47,000 520,000 286,000 187,500 187,500 186,000 50,000 585,000 130,000 322,000 322,000 32,000	Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock	Free Cash Free Cash Tax Levy Tax Levy Tax Levy Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy Debt Free Cash Tax Levy
bit data Raing Back PRI Devi Constr Constr< Constr< Constr Constr< Constr Constr Constr Const				142,000 433,000 91,000 47,000 46,000 286,000 187,500 342,000 50,000 585,000 130,000 322,000 32,000 32,000	Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock	Free Cash Free Cash Tax Levy Tax Levy Tax Levy Free Cash Free Cash Pree Cash Debt Free Cash Free Cash Tax Levy Debt Free Cash Tax Levy Debt Free Cash Tax Levy Debt Free Cash Tax Levy
DNM Edition SNM Control Solp Jum Truks witting and Speaker (regione DPM S) Maintain Service Roling Stock 2006 DPM Co. Co. Co. Co. <t< td=""><td></td><td></td><td></td><td>433,000 91,000 47,000 46,000 296,000 187,500 342,000 150,000 50,000 55,000 130,000 32,000 32,000 32,000 32,000</td><td>Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock</td><td>Free Cash Tax Levy Tax Levy Tax Levy Free Cash Pree Cash Debt Free Cash Tax Levy Pree Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy Tax Levy</td></t<>				433,000 91,000 47,000 46,000 296,000 187,500 342,000 150,000 50,000 55,000 130,000 32,000 32,000 32,000 32,000	Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock	Free Cash Tax Levy Tax Levy Tax Levy Free Cash Pree Cash Debt Free Cash Tax Levy Pree Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy
Band Digger ar equivalent (riptice DPW 31) Mattain Service Roling Stock 2396 DPW Image: Constraint of the constraint of				91,000 47,000 520,000 296,000 187,500 342,000 550,000 550,000 555,000 130,000 32,000 32,000 32,000 32,000 40,000	Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Tax Levy Tax Levy Tax Levy Free Cash Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy
Inder Explorer or equivalent (replace DPW 02) Matrian Service Reding Stock 2036 DPW Image of the service of th		· · · · · · · · · · · · · · · · · · ·		47,000 46,000 520,000 296,000 187,500 342,000 150,000 585,000 130,000 32,000 32,000 32,000 40,000	Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Tax Levy Tax Levy Free Cash Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy Debt Free Cash Tax Levy
International produce DPW (D) Material Service Realing Stock 2006 DPW Image: Service Servi				46,000 520,000 296,000 187,500 342,000 150,000 50,000 585,000 32,000 32,000 32,000 40,000	Rolling Stock Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Tax Levy Free Cash Free Cash Debt Free Cash Tax Levy Pree Cash Tax Levy
John Deere 544K Loader or equivalent (replace DPW 9) Martain Service Rolling Slock 2006 DPW C C C C <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td>520.000 296.000 187,500 342,000 150.000 50.000 585,000 130,000 32,000 32,000 32,000 40,000</td> <td>Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock</td> <td>Free Cash Free Cash Free Cash Free Cash Free Cash Free Cash Tax Levy Free Cash Tax Levy Tax Levy</td>		· · · · · · · · · · · · · · · · · · ·		520.000 296.000 187,500 342,000 150.000 50.000 585,000 130,000 32,000 32,000 32,000 40,000	Rolling Stock Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Free Cash Free Cash Free Cash Free Cash Free Cash Free Cash Tax Levy Free Cash Tax Levy
Prinoth idential Tractor or equivalent (replace DPW 33) Maintain Service Poiling Stock 2036 DPW Image Im		· · · · · · · · · · · · · · · · · · ·		296.000 187.500 342,000 50.000 585.000 385,000 32,000 32,000 32,000 40,000	Rolling Stock Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Free Cash Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy
DPW Energency Operations Center Cost Share Enhancement Infrastructure 2026 Facilities 187,500 Image and Replacement Project		-		187,500 342,000 150,000 50,000 585,000 130,000 32,000 32,000 32,000 40,000	Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Free Cash Debt Free Cash Tax Levy Debt Free Cash Tax Levy Tax Levy Tax Levy Tax Levy Tax Levy
Fire Station 4 Medpaarters Roof Design and Replacement Project Enhancement Infrastructure 2026 Facilities 342,000 Image: Construction of the second se				342,000 150,000 585,000 130,000 32,000 32,000 32,000 40,000	Infrastructure Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock	Debt Free Cash Tax Levy Pebt Free Cash Tax Levy
Fire Station 2 Root Design and Replacement Project Enhancement Infrastructure 2026 Facilities 150,000 Image and the station of the station o				150,000 50,000 585,000 32,000 32,000 32,000 32,000 40,000	Infrastructure Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Free Cash Tax Levy Debt Free Cash Tax Levy Tax Levy Tax Levy Tax Levy Tax Levy
Fire Station Headquarters Dispatch Room Renovation Project Enhancement Infrastructure 2026 Facilities 56,000 Infrastructure 2026 Facilities 560,000 Infrastructure 2026 Facilities 530,000 Infrastructure 2026 Facilities 130,000				50,000 585,000 130,000 32,000 32,000 32,000 40,000	Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Tax Levy Debt Free Cash Tax Levy
Goodnow Library Roof Design. Renovation and Replacement Project Enhancement Infrastructure 2026 Facilities 585,000 C C C C<	-			585,000 130,000 32,000 32,000 32,000 40,000	Infrastructure Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Debt Free Cash Tax Levy Tax Levy Tax Levy Tax Levy Tax Levy
Frym Bulding Roof Design and Partial Roof Replacement Project Enthancement Infrastructure 2026 Facilities 130,000 Image: Construction of the	-			130,000 32,000 32,000 32,000 40,000	Infrastructure Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Free Cash Tax Levy Tax Levy Tax Levy Tax Levy Tax Levy
Ford Explorer (2014) - Unit FAC1Maintain ServiceRolling Stock2027Facilities32.00Ford Explorer (2016) - Unit FAC2Maintain ServiceRolling Stock2027Facilities32.000<		- - - - - - -		32,000 32,000 32,000 40,000	Rolling Stock Rolling Stock Rolling Stock Rolling Stock	Tax Levy Tax Levy Tax Levy Tax Levy Tax Levy
Ford Explorer (2014) - Unit FAC1Maintain ServiceRolling Stock2027FacilitiesS12,00CCCCCFord Explorer or equivalent (replace unit BLD2)Maintain ServiceRolling Stock2028FacilitiesC32,000CC	-	-	- - - - - - -	32,000 32,000 40,000	Rolling Stock Rolling Stock Rolling Stock	Tax Levy Tax Levy Tax Levy Tax Levy
Drace product Maintain Service Rolling Stock 2027 Facilities 10000 .		-	-	32,000 40,000	Rolling Stock Rolling Stock Rolling Stock	Tax Levy Tax Levy Tax Levy Tax Levy
Ford Explorer or equivalent (replace unit BLD2)Maintain ServiceRolling Stock2028Facilities.32.00Ford Explorer or equivalent (replace unit BLD1)Maintain ServiceRolling Stock2028Facilities.40,000<	-	-	-	32,000 40,000	Rolling Stock Rolling Stock	Tax Levy Tax Levy
Ford Explorer or equivalent (replace Int BLD1)Maintain ServiceRolling Stock2028Facilities40,000Ford Explorer or equivalent (replace FAC2)Maintain ServiceRolling Stock2028Facilities-660,000		-		40,000	Rolling Stock	Tax Levy
Ford Explorer or equivalent (replace FAC2)Maintain ServiceRolling Stock2028Facilities60.0001111Ford Explorer or equivalent (replace FAC3)Maintain ServiceRolling Stock2029Facilities135.0001111Ford Explorer or equivalent (replace FAC3)Maintain ServiceRolling Stock2029Facilities1135.0001111Ford FS0 or equivalent (replace FAC3)Maintain ServiceRolling Stock2029Facilities1134.000138.00038.000138.000138.000138.000138.0001138.0001138.000111 <t< td=""><td>- - - -</td><td>-</td><td>-</td><td></td><td>· · · · ·</td><td>1</td></t<>	- - - -	-	-		· · · · ·	1
Ford Explorer or equivalent (replace FAC4)Maintain ServiceRolling Stock2028Facilities.66,00Chevrolet Express Van or equivalent (replace FAC5)Maintain ServiceRolling Stock2029Facilities <td< td=""><td>-</td><td>-</td><td></td><td>00,000</td><td></td><td>Tax Levv</td></td<>	-	-		00,000		Tax Levv
Chevrolet Express Van -or equivalent (replace FAC5)Maintain ServiceRolling Stock2029Facilities-Stock35,00Ford Focus or equivalent (replace FAC6)Maintain ServiceRolling Stock2029Facilities-34,000Ford F150 or equivalent (replace FAC3)Maintain ServiceRolling Stock2032Facilities38,00038,000Ford Explorer or equivalent (replace FAC1)Maintain ServiceRolling Stock2034Facilities <t< td=""><td>-</td><td></td><td></td><td>65.000</td><td>Rolling Stock</td><td>Tax Levy</td></t<>	-			65.000	Rolling Stock	Tax Levy
Ford Focus or equivalent (replace FAC3)Maintain ServiceRolling Stock2029Facilities-34,000Ford F150 or equivalent (replace FAC3)Maintain ServiceRolling Stock2032Facilities38,000Ford Explorer or equivalent (replace FAC1)Maintain ServiceRolling Stock2034Facilities38,000Ford Explorer or equivalent (replace unit BLD2)Maintain ServiceRolling Stock2034FacilitiesFord Explorer or equivalent (replace FAC2)Maintain ServiceRolling Stock2035Facilities	-			35.000	Rolling Stock	Tax Levy
Ford F150 or equivalent (replace FAC3)Maintain ServiceRolling Stock2032Facilities38,000Ford Explorer or equivalent (replace FAC1)Maintain ServiceRolling Stock2034Facilities	-		-	34,000	Rolling Stock	Tax Levy Tax Levy
Ford Explorer or equivalent (replace FAC1)Maintain ServiceRolling Stock2034Facilities		-	-	34,000	ř.	1
Ford Explore or equivalent (replace unit BLD2)Maintain ServiceRolling Stock2034Facilities	-	- 41.000	-	41.000	Rolling Stock	Tax Levy
Ford Explorer or equivalent (replace unit BED1)Maintain ServiceRolling Stock2035Facilities <td>-</td> <td>41,000</td> <td>-</td> <td>41,000</td> <td>Rolling Stock Rolling Stock</td> <td>Tax Levy</td>	-	41,000	-	41,000	Rolling Stock Rolling Stock	Tax Levy
Ford Explorer or equivalent (replace FAC2)Maintain ServiceRolling Stock2036Facilities	-	42,000	50,000	50,000	Rolling Stock	Tax Levy Tax Levy
Ford Explore or equivalent (replace FAC4)Maintain ServiceRolling Stock2036Facilities	-	-	50,000	80,000	· · · · ·	1
ADA Transition Plan Maintain Service Various 2027-202 Facilities - 200,000 200,000 200,000 Composition Compositio	-	-	-	80,000	Rolling Stock	Tax Levy
Town Carpet Replacement Maintain Service Various 2033 Facilities -	-	-	-		Rolling Stock	Tax Levy
Town Hall - Clerk's Bathroom Maintain Service Town Hall 2027 Facilities 45,000 -				600,000	Other	Free Cash
Town Hall Bathrooms Maintain Service Town Hall 2027 Facilities - 80,000 -	50,000	-	-	50,000	Other	Tax Levy
	-	-	-	45,000	Other	Tax Levy
Postage Machine Mail Center 2000 Maintain Service Flynn Building 2026 Finance 15,000	-	-	-	80,000	Other	Tax Levy
				15,000	Other	Tax Levy
Chevy Table or equivalent (replace Fire CAR4) Maintain Service Rolling Stock 2026 Fire 75,000 - </td <td>-</td> <td>-</td> <td>-</td> <td>75,000</td> <td>Rolling Stock</td> <td>Tax Levy</td>	-	-	-	75,000	Rolling Stock	Tax Levy
Life Pak 15 Replacements Maintain Service Various 2026-2028 Fire 63,100 63,100 63,00				189,300	Rolling Stock	Tax Levy
Ford Ambulance or equivalent (replaces FIRE AMB3) Maintain Service Rolling Stock 2026 Fire 500,000 - <t< td=""><td>-</td><td>-</td><td>-</td><td>500,000</td><td>Rolling Stock</td><td>Ambulance Receipts</td></t<>	-	-	-	500,000	Rolling Stock	Ambulance Receipts
Chevrolet Tahoe or equivalent (replace FIRE CAR2) Maintain Service Rolling Stock 2027 Fire - 75,000 -- - <th< td=""><td>-</td><td>-</td><td>-</td><td>75,000</td><td>Rolling Stock</td><td>Tax Levy</td></th<>	-	-	-	75,000	Rolling Stock	Tax Levy
E ONE - CYCLONE II or equivalent- (replace FIRE ENG 4) Maintain Service Rolling Stock 2027 Fire - 1,000,000	-	-	-	1,000,000	Rolling Stock	Debt
Self Contained Breathing Apparatus (SCBA) Maintain Service Various 2027 Fire - 400,000 -	-	-	-	400,000	Other	Free Cash
Ford Explorer or equivalent (replace Fire CAR3) Maintain Service Rolling Stock 2028 Fire - 75,000 -	-	-	-	75,000	Rolling Stock	Tax Levy
Fire RTV-2 Maintain Service Rolling Stock 2028 Fire - 50,000 -	-	-	-	50,000	Rolling Stock	Tax Levy
Ford F550 Utility or equivalent (replace FIRE TRUCK 2) Maintain Service Rolling Stock 2029 Fire - - 150,000 -	-	-	-	150,000	Rolling Stock	Free Cash
Ford Ambulance or equivalent (replace FIRE AMB3) Maintain Service Rolling Stock 2029 Fire - - 500,000 - <th< td=""><td>-</td><td>-</td><td>-</td><td>500,000</td><td>Rolling Stock</td><td>Ambulance Receipts</td></th<>	-	-	-	500,000	Rolling Stock	Ambulance Receipts
Ford Explorer or equivalent (replace FIRE CAR 1) Maintain Service Rolling Stock 2030 Fire - - 80,000 -	-	-	-	80,000	Rolling Stock	Tax Levy
Chevrolet Table or equivalent (replace FIRE CAR2) Maintain Service Rolling Stock 2031 Fire - - 61,000 -	-	-	-	61,000	Rolling Stock	Tax Levy
Ford Ambulance or equivalent (replace FIRE AMB1) Maintain Service Rolling Stock 2031 Fire 457.000 -	-	-	-	457,000	Rolling Stock	Ambulance Receipts
KME Pumper or equivalent (replace FIRE ENG 2) Maintain Service Rolling Stock 2031 Fire 766.000 -	-	-	-	766,000	Rolling Stock	Debt
Chevy Tahoe or equivalent (replace Fire CAR4) Maintain Service Rolling Stock 2032 Fire - - - - 80,000		-	-	80,000	Rolling Stock	Tax Levy
Ford Explorer or equivalent (replace Fire CAR3) Maintain Service Rolling Stock 2032 Fire - - 80,000	-	-	-	80,000	Rolling Stock	Tax Levy
Ford Ambulance or equivalent (replace FIRE AMB2) Maintain Service Rolling Stock 2035 Fire	-	-	500,000	500,000	Rolling Stock	Ambulance Receipts
Ford Explorer or equivalent (replace FIRE CAR 1) Maintain Service Rolling Stock 2033 Fire	-		-	80.000	Rolling Stock	Tax Levy
VCH Lader Truck or equivalent (replace Fire LAD1) Maintain Service Rolling Stock 2034 Fire	- - - 80.000			2.000.000	Rolling Stock	Debt

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SubsetSubs	KME Pumper or equivalent (replace FIRE ENG 3)	Maintain Service	Rolling Stock	2035	Fire	-	-	-	-	-	-	-	-	- 1,000,000	1,000,000	Rolling Stock	Debt
NameN			°.			-	-	-	-	-	-	-	-				
NumberNumb			°.			-	-	-	-	-	-	-	-	- 50,000		*	
DescriptionMathem <th< td=""><td></td><td></td><td>°.</td><td></td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td></td><td></td><td>*</td><td>· · · · · · · · · · · · · · · · · · ·</td></th<>			°.			-	-	-	-	-	-	-	-			*	· · · · · · · · · · · · · · · · · · ·
Scheder	Ford Ambulance or equivalent (replace FIRE AMB3)	Maintain Service	Rolling Stock		Fire	-	-	-	-	-	-	-	-		546,000	Rolling Stock	Ambulance Receipts
Image: Sector	Ford F350 or equivalent (replace FIRE ENG 8)	Maintain Service	Rolling Stock	2037	Fire	-	-	-	-	-	-	-	-		85,000	Rolling Stock	Tax Levy
Image <th< td=""><td>Ford Explorer or equivalent (replace BOH 1)</td><td>Maintain Service</td><td>Rolling Stock</td><td>2027</td><td>Health</td><td></td><td>36,000</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td></td><td>36,000</td><td>Rolling Stock</td><td>Tax Levy</td></th<>	Ford Explorer or equivalent (replace BOH 1)	Maintain Service	Rolling Stock	2027	Health		36,000	-	-	-	-	-	-		36,000	Rolling Stock	Tax Levy
waleMathematicMa	Ford Explorer or equivalent (replace BOH 1)	Maintain Service	Rolling Stock	2029	Health	-	-		40,000	-	-	-	-		40,000	Rolling Stock	Tax Levy
bodydydydydydydydydydydydydydydydydydydybady	Ford Explorer or equivalent (replace BOH 1)	Maintain Service	Rolling Stock	2036	Health	-	-	-	-	-	-	-	-		50,000	Rolling Stock	Tax Levy
Image <th< td=""><td>Network Storage Upgrade at Primary Data Center</td><td>Maintain Service</td><td>Various</td><td>2026</td><td>Info Systems</td><td>104,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>104,000</td><td>Other</td><td>Free Cash</td></th<>	Network Storage Upgrade at Primary Data Center	Maintain Service	Various	2026	Info Systems	104,000									104,000	Other	Free Cash
Image <th< td=""><td>Microsoft 365 Migration and Implementation</td><td>Maintain Service</td><td>Various</td><td>2026</td><td>Info Systems</td><td>148,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>148,000</td><td>Other</td><td>Free Cash</td></th<>	Microsoft 365 Migration and Implementation	Maintain Service	Various	2026	Info Systems	148,000									148,000	Other	Free Cash
DependencyDepart of the set o	Roof Systems (Warranty expired 2019) - Facilities	LSRHS	LSRHS	2026	LSRHS	4,000,000	-	-	-	-	-	-	-		4,000,000	Other	Debt
Image: SectorImage: SectorImage	Buildings & Grounds -2015 Ford F350 Pickup Truck	LSRHS	LSRHS	2027	LSRHS		65,000	-	-	-	-	-	-		65,000	Rolling Stock	Tax Levy
band <tdb< td=""><td>Waste Water Treatment Facility SBI Panel</td><td>LSRHS</td><td>LSRHS</td><td>2027</td><td>LSRHS</td><td></td><td>150,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>150,000</td><td>Other</td><td>Free Cash</td></tdb<>	Waste Water Treatment Facility SBI Panel	LSRHS	LSRHS	2027	LSRHS		150,000								150,000	Other	Free Cash
Singer Share share share shareSinger Share <td>Network Core - Technology</td> <td>LSRHS</td> <td>LSRHS</td> <td>2027</td> <td>LSRHS</td> <td></td> <td>150,000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>150,000</td> <td>Rolling Stock</td> <td>Free Cash</td>	Network Core - Technology	LSRHS	LSRHS	2027	LSRHS		150,000								150,000	Rolling Stock	Free Cash
band <td>Chevrolet Express Van - 15 Year Passenger (replaces 2012 Van)</td> <td>LSRHS</td> <td>LSRHS</td> <td>2027</td> <td>LSRHS</td> <td></td> <td>85,000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>85,000</td> <td>Rolling Stock</td> <td>Tax Levy</td>	Chevrolet Express Van - 15 Year Passenger (replaces 2012 Van)	LSRHS	LSRHS	2027	LSRHS		85,000								85,000	Rolling Stock	Tax Levy
non-index <td>21 Wiring Closets IDF's (warranty expiring) - Facilities</td> <td>LSRHS</td> <td>LSRHS</td> <td>2028</td> <td>LSRHS</td> <td></td> <td>-</td> <td>300,000</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>300,000</td> <td>Other</td> <td>Tax Levy</td>	21 Wiring Closets IDF's (warranty expiring) - Facilities	LSRHS	LSRHS	2028	LSRHS		-	300,000	-	-	-	-	-		300,000	Other	Tax Levy
conditional constraint <th< td=""><td>Chevrolet Express Van - 15 Year Passenger (replaces 2013 Van)</td><td>LSRHS</td><td>LSRHS</td><td>2028</td><td>LSRHS</td><td></td><td></td><td>85,000</td><td></td><td></td><td></td><td></td><td></td><td></td><td>85,000</td><td>Rolling Stock</td><td>Tax Levy</td></th<>	Chevrolet Express Van - 15 Year Passenger (replaces 2013 Van)	LSRHS	LSRHS	2028	LSRHS			85,000							85,000	Rolling Stock	Tax Levy
Independency<		LSRHS	LSRHS	2029	LSRHS		-	-	200,000	-	-	-	-		200,000	Other	Free Cash
chardenCharden<		LSRHS	LSRHS		LSRHS				50,000						50,000		
DescriptionDescripti										İ							
chydensityMathemaM	Track Resurfacing Facilities	LSRHS	LSRHS	2030	LSRHS					150,000					150,000	Other	Free Cash
pack-standerImage<		Maintain Service	Rolling Stock	2027	Parks & Gnds		80,000	-	-	-	-	-	-		80,000	Rolling Stock	Tax Levy
chandeneschifterAmaneseAman	Chevy Silverado or equivalent (replace DPW PR1)	Maintain Service	Rolling Stock	2027	Parks & Gnds		90,000	-	-	-	-	-	-		90,000	Rolling Stock	Tax Levy
beyb	Field Development (Davis, Featherland, Ti-Sales property)	Maintain Service	Various	2028	Recreation	-		1,865,000	-	-	-	-	-		1,865,000	Other	Debt
beyb	Chevrolet Silverado 3500 or equivalent (replace PR2).	Maintain Service	Rolling Stock	2031	Parks & Gnds	-	-	-	-	-	147.000	-	-		147.000	Rolling Stock	Free Cash
Dep (Dar Da's) Inder grandInder (Dar Dar Dar Dar Dar Dar Dar Dar Dar Dar			°.	2033		-	-	-	-	-	-	-	111.000		111.000	*	
ChandbardFund	Chevy One Ton Pick-Up Truck or equivalent (replace DPWPR4)	Maintain Service	Rolling Stock	2034	Parks & Gnds	-	-	-	-	-	-	-	-	108.000	108.000	Rolling Stock	Free Cash
main space sp			°.	2036		-	-	-	-	-	-	-	-		121.000	*	
DeskDe		Maintain Service	°.	2030				-	-	250,000	-	-	-		250,000	*	Free Cash
bail-space-sp	Town Hall Restoration - Construction	Enhancement	Town Hall	2028	Select Board		-	7,300,000	-	-	-	-	-		7,300,000	Other	Debt
FinAmemory Liphing and DAA system Daday Field Match Barries Various Nois Big		Maintain Service	Infrastructure	2026	SPS	3,335,000									3,335,000		Debt
MAC pair provene light prove	General John Nixon Elementary Roof Replacement and Construction Oversight Fees	Maintain Service	Infrastructure	2026	SPS	2,722,500									2,722,500	Infrastructure	Debt
MAC data large with an equation of the set of the	Fire Alarm, Emergency Lighting and BDA Systems Design Fees	Maintain Service	Various	2026	SPS	190,000									190,000	Rolling Stock	Free Cash
HandbardenMandbarden<	HVAC Capital Improvmenet Engineering Study		Infrastructure		SPS										152.000		
Enterned Mathematical Management <td>Haynes Roof Schematic Design Fees</td> <td></td> <td></td> <td></td> <td>SPS</td> <td></td>	Haynes Roof Schematic Design Fees				SPS												
Cardened Ca	Entrance Mat Retrofit - Curtis, Haynes, Loring and Noyes																
Schools descriptionMatrial BerlineMatrial Be	Carpet Replacement	Maintain Service	Various	2026	SPS	77.000									77.000	Rolling Stock	
Matrian Service Various Outcome	Schools classroom VCT Flooring Replacement															, e	
Intervarpanting of SchoolsMaintain ServiceMaintain ServiceVarious2028SPS45,000ImageImageImageImageImageImageImageImageCurlis Exervice Surveilance Camera ReplacementMaintain ServiceVarious2028SPS45,000Image <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>ÿ</td> <td>,</td>												1				ÿ	,
Curlis Exercise Caling FieldMaintain ServiceVarious			Various		SPS											, e	
Celling Tile ReplacementMinitan ServiceMinitan ServiceNorusNorusServiceS	Curtis Exterior Surveliance Camera Replacement																
And and any of the service Indication Output Output Take of the service Output Take of the service Take of the service Schools Carpet Replacement Maintain Service Various 2027-2029 ³ 2 SPS 1 75,000 75,000 75,000 75,000 75,000 1 1 5 300,000 0 0 1 300,000 0 1 1 300,000 0 1	Ceiling Tile Replacement				0.0							1				, e	· · · · · · · · · · · · · · · · · · ·
Shole Carpet RegisterMaintain ServiceVarious0272092SPSI7500<	Schools classroom VCT Flooring Replacement	Maintain Service	Infrastructure		SPS		75.000	75.000	75.000	-		75.000	-		300.000		
Schold Caleria Kitche EquipmentMaintai ServiceVarious2028SPSImage: Service <t< td=""><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td>-</td><td></td><td></td><td></td><td></td></t<>						_				-		-	-				
199 Melre Bobed Front LoderMaintai ServiceRolling Stock2027SPS30.00Rolling StockTax LevyChevolet Silverado or equivalent (replace SPS1)Maintai ServiceRolling Stock2028SPS67.000					SPS		-		-	-	50,000	-	-				
Chevolet Silverado or equivalent (replace SPS1)Maintain ServiceRolling Stock2028SPS67,000Rolling StockRolling StockRolling StockRolling StockRolling StockRolling StockRolling Stock </td <td></td> <td></td> <td>Rolling Stock</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td></td> <td>Rolling Stock</td> <td></td>			Rolling Stock			-			-	-	-	-	-			Rolling Stock	
Brand Utility Traiter 2020Maintain ServiceNation ServiceNation ServiceNation Service<	Chevrolet Silverado or equivalent (replace SPS1)	Maintain Service	, ,			-			-	-		-	-				
Chevole SplitMaintain ServiceRaling Stock2033SplitImage Split<	Bravo Utility Trailer 2020		°.			-		-	30,000	-		-	-			*	
Index of pairing of Schools Maintain Service Various 2033 SPS Index of pairing of Schools SPS Index of pairing of Schools Index of pairing of Schools SPS	Chevrolet Silverado or equivalent (replace SPS1)		9				-	-	-	-		-	77,000			, e	· · · · · · · · · · · · · · · · · · ·
Curris University Maintain Service Curris School 2028 SPS/Facilities C SpS/Facilities C SpS/Facilities SpS/Fac			, ,				-	_	-	-					1	*	
Emergency Generators at all schools Maintain Service Various 2028 SPS/Facilities 1 1 1 1 1 1 1 0 1 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	· · · · · · · · · · · · · · · · · · ·							25.000	-	-		-	-				· · · · · ·
Nixon Fire Sprinkler Maintain Service Nixon School 2028 SPS/Facilities 500,00 - - - - - 500,00 Other Free Cash				2028			-		-	_		-	-				,
	Nixon Fire Sprinkler								-	-	-	-	-				
	Freightliner 10 Wheel Roll-Off or equivalent (replace Transfer Station L1)	Maintain Service	Rolling Stock	2031	Transfer Station	_	-		-	-	245.000	-	-		245.000	Rolling Stock	Free Cash

TOTAL CAPITAL ADDITIONS 17,459,600 5,123,100 14,457,100 3,934,000 2,660,000 2,437,000 886,000 668,000 2,900,000 2,714,000 55,723,800

17,459,600 5,123,100 14,457,100 3,934,000 2,660,000 2,437,000 886,000 668,000 2,900,000 2,714,000 55,723,800 -

Funding Source	FY26	FY27	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	Total
Tax Levy	1,007,600	833,100	1,092,100	424,000	80,000	334,000	366,000	557,000	283,000	164,000	5,709,800
Free Cash	2,967,500	3,290,000	3,500,000	3,010,000	2,580,000	880,000	520,000	111,000	617,000	1,050,000	19,895,500
LS E&D	-	-		-	-	-	-	-	-	-	
Ambulance Receipts	500,000	-		500,000		457,000	-	-		500,000	2,503,000
Solar Revolving Acco	-	-	-	-	-		-	-	-		
CPA	-	-	-	-	-		-	-	-		
Grant Funded	-	-	-	-	-	-	-	-	-	-	
Overlay Surplus	-	-		-	-		-	-	-		
Debt	12,984,500	1,000,000	9,865,000	-	-	766,000	-	-	2,000,000	1,000,000	27,615,50
Capital Exclusion	-	-	-	-	-				-		

Total 17.459.600 5.123.100 14.457.100 3.934.000 2.660.000 2.437.000 886.000 668.000 2.900.000 2.714.000 55.723.800

Check total

Priority Level	FY26	FY27	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	Total
Urgent/Legally Requir	-	-	-	-	-	-	-	-	-		
Maintain Service	12,015,100	4,673,100	6,072,100	3,599,000	2,510,000	2,437,000	886,000	468,000	2,700,000	2,714,000	40,559,300
Enhancement	1,444,500	-	8,000,000	-	-	-	-	200,000	200,000	-	9,844,500
LSRHS	4,000,000	450,000	385,000	335,000	150,000	-	-	-	-	-	5,320,000
Total	17,459,600	5,123,100	14,457,100	3,934,000	2,660,000	2,437,000	886,000	668,000	2,900,000	2,714,000	55,723,80

Check total

Location	FY26	FY27	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	Total
Flynn Building	15,000	-	-	-	-	-		-	-	-	15,000
Town Hall	-	125,000	7,300,000	-	-	-	-	-	-	-	7,425,000
Fire HQ	-	-	-	-	-	-	-	-	-	-	
Fire Station 2	-		-	-				-		-	
Fire Station 3	-	-	-	-	-	-	-	-	-	-	
Haynes School	-	-	-	-	-	-	-	-	-	-	
Noyes School	-	-	-	-	-	-	-	-	-	-	
Nixon School	-	-	500,000	-	-	-	-	-	-	-	500,000
Loring School	-	-	-	-	-	-	-	-	-	-	
Curtis School	-	-	25,000	-	-	-	-	-	-	-	25,000
DPW Building	-	-	-	-	-	-	-	-	-	-	
Fairbank Community (-	-	-	-	-	-	-	-	-	-	
Cutting Field	-	-	-	-	-	-	-	-	-	-	
Feeley Field	-	-	-	-	-	-	-	-	-	-	
Featherland Field	-	-	-	-	-	-	-	-	-	-	
Goodnow Library	-	-	-	-	-	-	-	-	-	-	
Haskell Field	-	-	-	-	250,000	-	-	-	-	-	250,000
Hosmer House	-		-	-				-		-	
Loring Parsonage	-	-	-	-	-	-	-	-	-	-	
Carding Mill House	-	-	-	-	-	-	-	-	-	-	
nfrastructure	10,834,000	1,175,000	1,975,000	1,375,000	1,400,000	-	75,000	200,000	200,000	-	17,234,000
Rolling Stock	1,775,500	2,635,000	1,869,000	1,949,000	860,000	2,387,000	811,000	368,000	2,700,000	2,714,000	20,553,500
Various	835,100	738,100	2,403,100	275,000	-	50,000	-	100,000	-	-	4,401,300
Software and Other	-	-	-	-	-	-	-	-	-	-	
LSRHS	4,000,000	450,000	385,000	335,000	150,000	-	-	-	-	-	5,320,000
Total	17,459,600	5,123,100	14,457,100	3,934,000	2,660,000	2,437,000	886,000	668,000	2,900,000	2,714,000	55,723,800

Department	FY26	FY27	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	Total
Conservation	120,000	-	-		-	-	-	-	-	-	120,000
DPW	4,080,500	2,390,000	3,350,000	2,460,000	2,180,000	711,000	613,000	300,000	817,000	942,000	19,276,500
DPW/Recreation	-	-	-	-	-		-		-		-
Engineering	-	-	-	-	-		-		-		-
Facilities	1,444,500	389,000	397,000	269,000	-		38,000	50,000	83,000	50,000	2,885,500
Finance	15,000		-					-	-		15,000
Health	-	36,000	-	40,000	-	-	-		-	-	126,000
Fire	638,100	1,538,100	188,100	650,000	80,000	1,284,000	160,000	80,000	2,000,000	1,614,000	8,948,300
Info Systems	252,000	-	-	-	-		-	-	-		252,000
Library	-	-	-	-	-		-	-	-		-
LSRHS	4,000,000	450,000	385,000	335,000	150,000	-	-	-	-	-	5,320,000
Parks & Gnds	-	170,000	-	-	-	147,000	-	111,000	-	108,000	657,000
Police	-	-	-	-	-	-	-		-	-	-
Fire/Police	-	-	-	-	-	-	-		-	-	-
Recreation	-	-	1,865,000	-	250,000	-	-		-	-	2,115,000
Select Board	-		7,300,000	-	-	-	-	-	-	-	7,300,000
SPS	6,909,500	150,000	297,000	180,000	-	50,000	75,000	127,000	-	-	7,788,500
SPS/Facilities	-	-	675,000	-	-	-	-	-	-	-	675,000
Town Clerk	-	-	-	-		-		-	-	-	-
Town manager	-	-	-	-	-	-	-	-	-	-	
Transfer Station	-	-	-	-	-	245,000	-	-	-	-	245,000
Total	17,459,600	5,123,100	14,457,100	3,934,000	2,660,000	2,437,000	886,000	668,000	2,900,000	2,714,000	55,723,800

			Sudbury Public Schools Capital Plan					On Hold	pending Town	Wide Capital A	ssessment (202	24)	
			As of: 10/31/24	Note:					, 0				
							5 YE	AR CAPITAL F	PLAN		5 PLUS	YEAR CAPITA	AL PLAN
Project Description	Year In Service	Useful Life	Criteria (Legal Obligation and Compliance, Safety, Urgency of Maintenance Needs, Impact on Service to the Public, Special Situation Considerations)	iding Sol	Priority	FY23	FY24	FY25	FY26	FY27	FY28	FY29	FY30
Maintenance and Asset Preservation													
Interior Painting of Schools	1970-1993-1998-1999-2000	10yrs.	Urgency of Maintenance Needs			50,000	50,000	50,000	50,000	60,000		60,000	
Schools Carpet Replacement	1970-1993-1998-1999-2000	15yrs.	Urgency of Maintenance Needs				50,000	75,000	77,000		55,000		
Schools VCT Flooring Replacement	1970-1993-1998-1999-2000	15yrs.	Urgency of Maintenance Needs	Facilities	Operating Bud	lget	75,000	75,000	75,000	80,000			85,000
Exterior and Interior Door Repair/Replacements	1970-1993-1998-1999-2000	20 yrs.	Urgency of Maintenance Needs			50,000		50,000		55,000		55,000	
Bathroom Partition Repair and Replacement	1993-1998-1999-2000	20 yrs.	Urgency of Maintenance Needs	Facilities	Operating Bud	lget			58,000		30,000		30,000
Schools Ceiling Tile Replacement	1970-1998-1999-2000	10yrs.	Urgency of Maintenance Needs			45,000	25,000		25,000			50,000	
Paging, Clocks and Bells	1993-1998-1999-2000	20 yrs.	Urgency of Maintenance Needs	Facilities	Operating Bu	25,000		25,000	Į.			Į	1
Sand and Refinish All Gymnasium Floors	1970-1993-1998-1999-2000	10 yrs.	Urgency of Maintenance Needs			80,000							
Noyes Sink Replacement	1970	30 yrs.	Urgency of Maintenance Needs			130,000							
Gymnasium Padding Replacement Curtis A/V and Assisted Listening	1970-1993-1998-1999-2000	10 yrs. 10 yrs.	Urgency of Maintenance Needs Urgency of Maintenance Needs	Small Ca TM Warr	p ant Article		50,000 160,000						
Kitchen Equipment													
Loring Dishwasher Replacement	1999	20 yrs.	Urgency of Maintenance Needs			50,000							
Schools Cafeteria Kitchen Equipment	1989-1993-1998-1999-2000	20 yrs.	Urgency of Maintenance Needs	School L	unch Surplus		50,000	50,000	50,000	55,000			
Walk-in Refrigerators at Schools	1989-1993-1998-1999-2000	20 yrs.	Safety	School L	unch Surplus		49,000	50,000	50,000	55,000			
Nixon and Noyes Refrigeration	1989-1993	-	Safety			50,000		,	,	,			
		,											
HVAC													
Noyes Classrooms Air Conditioning	N/A	15 yrs.	Urgency of Maintenance Needs			180,000							
Curtis HRU-2 AC Unit Replacement	2000	20 yrs.	Urgency of Maintenance Needs			95,000							
Curtis RTU-5 AC Unit Replacement	2000	20 yrs.	Urgency of Maintenance Needs			75,000							
Nixon Boiler #3 Heat Exchanger Replacement	1993	20 yrs.	Urgency of Maintenance Needs			30,000							
Noyes Main Heating/Circulation Pump Replacement	1998	20 yrs.	Urgency of Maintenance Needs			25,000							
Haynes Rooftop HVAC Replacements	1998	20 yrs.	Urgency of Maintenance Needs	TM Warr	ant Article		110,000	I	L				
Curtis School RTU #7 AC Unit Replacement	2000	20 yrs.	Urgency of Maintenance Needs		ant Article		95,000						
Curtis School RTU #9, #12 AC Units Replacement	2000	20 yrs.	Urgency of Maintenance Needs		ant Article		210,000	ļ			L		
Nixon Rooftop HVAC Units Replacement, library and Gym	1993	20 yrs.	Urgency of Maintenance Needs		ant Article		4000	150,000			-		
Curtis School RTU #8 AC Unit Replacement	2000	20 yrs.	Urgency of Maintenance Needs		ant Article			85,000			-		
Curtis Science Univent Room 148 Replacement	2008	20 yrs.	Urgency of Maintenance Needs		ant Article	50,000					-		
Curtis Science Room Univent DX Coil Upgrade	2008	20 yrs.	Urgency of Maintenance Needs	-	ant Article				270,000		-		
Haynes Dehumidification Control		20 yrs.	Safety		ant Article		15,000	150,000					

		1				
Loring Art room climate control		20 yrs.	Urgency of Maintenance Needs	TM Warrant Article	20,000	
Elevators						
Noyes Elevator						
Curtis						
Loring						
Noyes Lift						
			_			
Systems Infrastructure						
All Schools Switchgear and Feeder Rewiring Replacements	1950-1970-1993	30 yrs.	Safety			75,000
All Schools Emergency Generators Engineering	N/A	NA	Safety		{ 50,000 }	
Technology						
Interior Security Cameras					310,000	
Playgrounds		_				
Curtis Health and Wellness Structure		8 - 10 yrs.	Special Situation Consideration	TM Warrant Article	480,000	
Haynes Play Surface	2018	8 - 10 yrs.	Safety			38,700
Noyes Play Surface	2019	8 - 10 yrs.	Safety			
Nixon Play Surface	2020	8 - 10 yrs.	Safety			
Loring Play Surface	2022	8 - 10 yrs.	Safety			
Boilers						
Nixon Boiler Replacement	1989 1993	30 yrs.	Urgency of Maintenance Needs			300,000
Haynes Boiler Replacement	1998	30 yrs.	Urgency of Maintenance Needs			
Loring Boiler Replacement	1999	30 yrs.	Urgency of Maintenance Needs			300,000
Curtis Boiler Replacement	2000	30 yrs.	Urgency of Maintenance Needs			
Noyes Boiler Replacement	2010	30 yrs.	Urgency of Maintenance Needs			
Fire Protection						
Nixon Fire Sprinkler	1993	30 yrs.	Safety			
Noyes Fire Sprinkler System	1998	30 yrs.	Safety			1,200,000
Fire Alarm System Upgrades	1998	30 yrs.	Safety		,	75,000
Roofs (Estimates based October 2022)						
Curtis Roof Replacement	2000	30 yrs.	Urgency of Maintenance Needs			
Nixon Roof Replacement	1993	30 yrs.	Urgency of Maintenance Needs			2,480,000
Loring School Roof Replacement	1999	30 yrs.	Urgency of Maintenance Needs			
Noyes Roof Replacement	2010	30 yrs.	Urgency of Maintenance Needs			
Haynes Roof Replacement	1998	30 yrs.	Urgency of Maintenance Needs			168,000

20,000						
	75,000		75,000		80,000	
0,000 }						
310,000						
480,000						
		38,700	54.000			
			51,600	00 700		
				38,700	20 700	
					38,700	
	300,000					
	000,000					
		300,000				
			350,000			
			,	400,000		
			750,000			
1	1,200,000					
	75,000		75,000		85,000	
					231,000	3,300,000
	2,480,000					
				136,150	1,945,000	
		168,000	2,400,000			

School Buildings												
Noyes School Replacement	1950 1970											
Nixon School Replacement	1960 1993											
Haynes School Replacement	1966 1998											
Loring School Replacement	1999											
Curtis School Replacement	2000											
Additional												
ADA Recommendations	N/A	NA	Legal Obligation and Compliance									
					935,000	1,749,000	4,890,000	1,161,700	4,006,600	659,850	2,544,700	3,415,000

SUDBURY PUBLIC SCHOOLS - Facility Capital Assessment DRAFT

CES_Fan, Exhaust_1178

Curtis Elementary School

HVAC

Fan. Exhaust

Exhaust Fan - Roof Mounted, 5001-7500 CFM.

01/01/1999

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Asset Name	Location	Classification	Туре	Asset Description	Date Installed	Life Cycle
CES_Energy Recovery Unit_1176	Curtis Elementary School	HVAC	Energy Recovery Unit	Energy Recovery Unit, 5,001-7,500 CFM.	01/01/1999	20
LES_Fan, Exhaust_013	Loring Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1999	20
NES_Mini Split System_1386	Nixon Elemantary School	HVAC	Mini Split System	Mini Split System - 1-5 RT.	01/01/2003	20
PNES_Fan, Exhaust_023	Peter Noyes Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1998	20
CES_Condensing Unit_1135	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 5.5-7.5 RT.	01/01/2000	15
CES_Condensing Unit_1141	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 8-10 RT.	01/01/2000	15
CES_Condensing Unit_1148	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1149	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1150	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1170	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 21-25 RT.	01/01/2000	15
CES_Condensing Unit_1182	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1183	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1184	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1187	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1188	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1998	15
CES_Condensing Unit_1196	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 3.5-5 RT.	01/01/1999	15
HES_Condensing Unit_1035	Haynes Elementary School	HVAC	Condensing Unit	Condensing Unit, 8-10 RT.	01/01/2002	15
HES_Packaged Unit_1012	Haynes Elementary School	HVAC	Packaged Unit	Packaged Unit - Single Zone Rooftop Unit, 3-5 RT.	01/01/1999	20
HES_Packaged Unit_1037	Haynes Elementary School	HVAC	Packaged Unit	Packaged Unit - Single Zone Rooftop Unit, 6-10 RT.	01/01/1999	20
NES_Fan, Exhaust_1439	Nixon Elemantary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1994	20
NES_Mini Split System_1388	Nixon Elemantary School	HVAC	Mini Split System	Mini Split System - 1-5 RT.	01/01/2003	20
HES_Heated Well_1040	Haynes Elementary School	Equipment	Heated Well	Heated Well - 1-5 Wells.	01/01/1998	10
CES_Condensing Unit_1145	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 31-40 RT.	01/01/2000	15
CES_Condensing Unit_1165	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 21-25 RT.	01/01/2000	15
CES_Condensing Unit_1168	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 21-25 RT.	01/01/2000	15
CES_Condensing Unit_1175	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 31-40 RT.	01/01/2002	15
CES_Condensing Unit_1186	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 41-50 RT.	01/01/2002	15
CES_Condensing Unit_1194	Curtis Elementary School	HVAC	Condensing Unit	Condensing Unit, 31-40 RT.	01/01/2002	15
CES_Split System (CRAC)_1152	Curtis Elementary School	HVAC	Split System (CRAC)	Split System, CRAC - 1-5 RT.	01/01/1998	15
HES_Kettle_1042	Haynes Elementary School		Kettle	Kettle - 21-40 Gal.	01/01/1998	15
		Equipment			01/01/1996	15
HES_Oven and Range Combo_1044	Haynes Elementary School	Equipment	Oven and Range Combo	2-4 Burner Cooktop & Oven.	01/01/2007	15
HES_Oven, Convection_1045	Haynes Elementary School	Equipment	Oven, Convection	Oven, Convection.		
HES_Oven, Convection_1046	Haynes Elementary School	Equipment	Oven, Convection	Oven, Convection.	01/01/2007	15
HES_Panel, Main Fire Alarm_1053	Haynes Elementary School	Electrical	Panel, Main Fire Alarm	Fire Alarm Control Panel.	01/01/1998	15
LES_Building Automation System_116	Loring Elementary School	HVAC	Building Automation System	Building Automation System - Main Panel and System.	01/01/1999	15
LES_Panel, Main Fire Alarm_1238	Loring Elementary School	Electrical	Panel, Main Fire Alarm	Fire Alarm Control Panel.	01/01/1999	15
LES_Split System (CRAC)_1280	Loring Elementary School	HVAC	Split System (CRAC)	Split System, CRAC - 1-5 RT.	01/01/1999	15
LES_Steamer_1257	Loring Elementary School	Equipment	Steamer	Steamer - Small, 1-15 kW.	01/01/1999	15
LES_Tilt Skillet_1256	Loring Elementary School	Equipment	Tilt Skillet	Tilt Skillet, up to 40 Gallons.	01/01/1999	15
LES_Water Heater, Gas_1249	Loring Elementary School	Plumbing	Water Heater, Gas	Water Heater - Gas, 351-400 MBH.	01/01/1999	15
LES_Water Heater, Gas_1250	Loring Elementary School	Plumbing	Water Heater, Gas	Water Heater - Gas, 351-400 MBH.	01/01/1999	15
NES_Building Automation System_1473	Nixon Elemantary School	HVAC	Building Automation System	Building Automation System - Main Panel and System.	01/01/1994	15
CES_Air Handling Unit_1136	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 2001-5000 CFM.	01/01/1999	20
CES_Air Handling Unit_1139	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 8251-9750 CFM.	01/01/1999	20
CES_Air Handling Unit_1143	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 2001-5000 CFM.	01/01/1998	20
CES_Air Handling Unit_1144	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 12001-15000 CFM.	01/01/1999	20
CES_Air Handling Unit_1161	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 5901-7000 CFM.	01/01/1998	20
CES_Air Handling Unit_1164	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 5901-7000 CFM.	01/01/1998	20
CES_Air Handling Unit_1167	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 9751-12000 CFM.	01/01/1998	20
CES_Air Handling Unit_1169	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 8251-9750 CFM.	01/01/1998	20
CES_Air Handling Unit_1199	Curtis Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Outdoor Unit, Constant Volume, 1-2000 CFM.	01/01/1999	20
CES_Energy Recovery Unit_1137	Curtis Elementary School	HVAC	Energy Recovery Unit	Energy Recovery Unit, 7,501-10,000 CFM.	01/01/1998	20
CES_Energy Recovery Unit_1146	Curtis Elementary School	HVAC	Energy Recovery Unit	Energy Recovery Unit, 7,501-10,000 CFM.	01/01/1999	20
CES_Energy Recovery Unit_1185	Curtis Elementary School	HVAC	Energy Recovery Unit	Energy Recovery Unit, 5,001-7,500 CFM.	01/01/1998	20
CES_Energy Recovery Unit_1193	Curtis Elementary School	HVAC	Energy Recovery Unit	Energy Recovery Unit, 7,501-10,000 CFM.	01/01/1999	20
CES_Fan, Exhaust_1140	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1999	20
CES_Fan, Exhaust_1147	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1998	20
CES_Fan, Exhaust_1154	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
CES_Fan, Exhaust_1155	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1998	20
CES_Fan, Exhaust_1162	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
CES_Fan, Exhaust_1163	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 3001-7500 CFM.	01/01/1999	20
CES_Fan, Exhaust_1175 CES_Fan, Exhaust_1171	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 501-1000 CFM.	01/01/1999	20
	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 501-1000 CFM.	01/01/2004	20
CES_Fan, Exhaust_1173 CES_Fan, Exhaust_1174	Curtis Elementary School	HVAC	Fan, Exhaust Fan, Exhaust	Exhaust Fan - Roof Mounted, 501-1000 CFM. Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/2004	
CES_Fan, Exhaust_1174	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20

cle Condition Assessment Code

1 - Asset is out of service, obsolete or no longer functional 1 - Asset is out of service, obsolete or no longer functional 1 - Asset is out of service, obsolete or no longer functional 1 - Asset is out of service, obsolete or no longer functional 2 - Needs significant repair/attention 3 - Needs moderate repair/attention

CES Fan. Exhaust 1179 CES_Fan, Exhaust_1189 CES_Fan, Exhaust_1191 CES_Fan, Exhaust_1192 CES Fan, Exhaust 1195 CES_Fan, Exhaust_1198 CES_Fan, Exhaust_1200 CES_Grease Trap_001 CES_Mini Split System_1172 HES Air Handling Unit 1013 HES_Air Handling Unit_1014 HES_Air Handling Unit_988 HES_Air Handling Unit_992 HES_Fan, Exhaust_1000 HES_Fan, Exhaust_1001 HES_Fan, Exhaust_1002 HES_Fan, Exhaust_1003 HES_Fan, Exhaust_1004 HES Fan, Exhaust 1006 HES_Fan, Exhaust_1007 HES_Fan, Exhaust_1008 HES_Fan, Exhaust_1009 HES_Fan, Exhaust_1010 HES_Fan, Exhaust_1011 HES_Fan, Exhaust_1015 HES_Fan, Exhaust_1016 HES Fan, Exhaust 1028 HES_Fan, Exhaust_1029 HES_Fan, Exhaust_1033 HES_Fan, Exhaust_1054 HES Fan. Exhaust 1055 HES_Fan, Exhaust_993 HES_Fan, Exhaust_995 HES_Fan, Exhaust_996 HES_Fan, Exhaust_997 HES_Fan, Exhaust_998 HES_Fan, Exhaust_999 HES_Fan, Exhaust_031 HES Fan. Exhaust 032 HES Fan, Exhaust 033 LES_Air Handling Unit_1283 LES_Air Handling Unit_1285 LES_Air Handling Unit_1287 LES_Air Handling Unit_1288 LES_Air Handling Unit_1291 LES_Air Handling Unit_1296 LES_Air Handling Unit_1297 LES Air Handling Unit 1298 LES_BackFlow Preventer_1274 LES_BackFlow Preventer_1277 LES_Fan, Exhaust_1279 LES Fan, Exhaust 1281 LES_Fan, Exhaust_1282 LES_Fan, Exhaust_1286 LES_Fan, Exhaust_1290 LES_Fan, Exhaust_1292 LES Fan, Exhaust 1293 LES_Fan, Exhaust_1294 LES_Fan, Exhaust_1295 LES_Fan, Exhaust_1299 LES_Fan, Exhaust_1300 LES_Fan, Exhaust_1301 LES_Pump, Hot Water Circulation_1245 LES_Pump, Hot Water Circulation_1247 NES Air Handling Unit 1390 NES_Air Handling Unit_1397 NES_Air Handling Unit_1442 NES_BackFlow Preventer_1462 NES_BackFlow Preventer_1467

Curtis Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Haynes Elementary School Loring Elementary School Nixon Elemantary School

Fan. Exhaust Fan, Exhaust Fan, Exhaust Fan. Exhaust Fan Exhaust Fan, Exhaust Fan, Exhaust Plumbing Grease Trap Mini Split System Air Handling Unit Air Handling Unit Air Handling Unit Air Handling Unit Fan, Exhaust Fan. Exhaust Fan, Exhaust Fan, Exhaust Fan. Exhaust Fan, Exhaust Fan, Exhaust Fan, Exhaust Fan, Exhaust Fan, Exhaust Fan. Exhaust Fan, Exhaust Air Handling Unit Plumbing **BackFlow Preventer** Plumbing BackFlow Preventer Fan, Exhaust Fan, Exhaust Fan, Exhaust Fan, Exhaust Fan. Exhaust Fan, Exhaust Pump, Hot Water Circulation Pump, Hot Water Circulation Air Handling Unit Air Handling Unit Air Handling Unit Plumbing **BackFlow Preventer** Plumbing BackFlow Preventer

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Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
	01/01/1999	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.		
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1999	20
Grease Trap - 1-50 GPM.	01/01/1998	20
Mini Split System - 1-5 RT.	01/01/2003	20
Air Handling Unit, Outdoor Unit, Constant Volume, 7001-8250 CFM.	01/01/1998	20
Air Handling Unit, Outdoor Unit, Constant Volume, 7001-8250 CFM.	01/01/1998	20
Air Handling Unit, Outdoor Unit, Constant Volume, 12001-15000 CFM.	01/01/1998	20
Air Handling Unit, Outdoor Unit, Constant Volume, 7001-8250 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 100-500 CFM.	01/01/1998	20
		-
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 100-500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 100-500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	
		20
Exhaust Fan - Roof Mounted, 100-500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 100-500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 7501-10000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 100-500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 100-500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.		20
	01/01/1998	-
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2000	20
Exhaust Fan - Roof Mounted, 501-1000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1998	20
Air Handling Unit, Outdoor Unit, Constant Volume, 15001-17500 CFM.	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 5401-6500 CFM.	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 4401-5400 CFM.	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 4401-5400 CFM.	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 5401-6500 CFM.	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 5401-6500 CFM.	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 4401-5400 CFM.	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 4401-5400 CFM.	01/01/1999	
		20
Backflow Preventer - 3" Pipe.	01/01/1999	20
Backflow Preventer - 4" Pipe.	01/01/1999	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 7501-10000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 7501-10000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1999	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1999	20
Pump, Base Mounted, Coupling Guard, End Suction, 1.0-2.5 HP, Hot Wa		20
Pump, Base Mounted, Coupling Guard, End Suction, 11-20 HP, Hot Wate	01/01/1999	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 4401-5400 CFM.	01/01/2000	20
Air Handling Unit, Outdoor Unit, Variable Air Volume, 4401-5400 CFM.	01/01/2000	20
Air Handling Unit, Indoor, Constant Volume, 4001-5000 CFM.	01/01/1982	20
Backflow Preventer - 3" Pipe.	01/01/2001	20
Backflow Preventer - 4" Pipe.	01/01/2002	20

3 - Needs moderate repair/attention 3 - Needs moderate repair/attention

NES Fan. Exhaust 1385 NES_Fan, Exhaust_1392 NES_Fan, Exhaust_1394 NES_Fan, Exhaust_1398 NES Fan, Exhaust 1401 NES_Fan, Exhaust_1431 NES_Fan, Exhaust_1432 NES_Fan, Exhaust_1435 NES_Fan, Exhaust_1436 NES Fan, Exhaust 1438 NES_Pump, Hot Water Circulation_1472 NES_Pump, Sump_1461 PNES Fan, Exhaust 231 PNES_Fan, Exhaust_232 PNES_Fan, Exhaust_234 PNES_Fan, Exhaust_235 PNES Fan. Exhaust 240 PNES Fan, Exhaust 241 PNES Fan, Exhaust 245 PNES Fan. Exhaust 250 PNES_Fan, Exhaust_251 PNES_Fan, Exhaust_252 HES_Building Automation System_1070 HES_Condensing Unit_986 HES_Fan, Exhaust_989 LES_Condensing Unit_1284 LES Condensing Unit 1302 NES_Buffet Unit_1446 NES_Condensing Unit_1391 NES Panel, Main Fire Alarm 1476 NES Water Heater, Tankless 1468 NES_Water Heater, Tankless_1469 PNES_Condensing Unit_229 PNES_Condensing Unit_247 PNES_Condensing Unit_256 HES_Condensing Unit_987 NES_Buffet Unit_1445 CES_Condensing Unit_1138 CES Mini Split System 1153 HES Fan, Exhaust 1005 HES_Fan, Exhaust_1031 HES_Fan, Exhaust_991 NES_Boiler, Gas-Fired_1463 NES_Boiler, Gas-Fired_1464 NES_Fan, Exhaust_1393 NES_Fan, Exhaust_1437 NES_Mini Split System_1387 NES Mini Split System 1429 NES_Unit Heater, Hydronic_1460 NES_Unit Heater, Hydronic_1474 PNES_Fan, Exhaust_249 CES Fan, Exhaust 1160 CES_Fan, Exhaust_1190 CES_Mini Split System_1151 CES_Mini Split System_1157 NES_Air Handling Unit_1396 NES Fan, Exhaust 1381 NES_Fan, Exhaust_1382 NES_Fan, Exhaust_1389 NES Fan, Exhaust 1399 NES Fan. Exhaust 1433 PNES_Fan, Exhaust_236 PNES_Fan, Exhaust_239 PNES_Fan, Exhaust_248 PNES Fan, Exhaust 254 CES_Condensing Unit_1159 LES_Condensing Unit_1278 NES_Fan, Exhaust_1384 NES_Fan, Exhaust_1395

Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Haynes Elementary School Haynes Elementary School Haynes Elementary School Loring Elementary School Loring Elementary School Nixon Elemantary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Haynes Elementary School Nixon Elemantary School Curtis Elementary School Curtis Elementary School Haynes Elementary School Haynes Elementary School Haynes Elementary School Nixon Elemantary School Peter Noyes Elementary School Curtis Elementary School **Curtis Elementary School Curtis Elementary School Curtis Elementary School** Nixon Elemantary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Curtis Elementary School Loring Elementary School Nixon Elemantary School Nixon Elemantary School

Fan. Exhaust Fan, Exhaust Fan, Exhaust Fan. Exhaust Fan Exhaust Fan, Exhaust Fan, Exhaust Fan, Exhaust Fan. Exhaust Fan, Exhaust Pump, Hot Water Circulation Pump, Sump Fan, Exhaust Building Automation System Condensing Unit Fan, Exhaust Condensing Unit Condensing Unit **Buffet Unit** Condensing Unit Panel, Main Fire Alarm Water Heater, Tankless Water Heater, Tankless Condensing Unit Condensing Unit Condensing Unit Condensing Unit Buffet Unit Condensing Unit Mini Split System Fan, Exhaust Fan, Exhaust Fan, Exhaust Boiler, Gas-Fired Boiler, Gas-Fired Fan. Exhaust Fan, Exhaust Mini Split System Mini Split System Unit Heater, Hydronic Unit Heater, Hydronic Fan, Exhaust Fan, Exhaust Fan, Exhaust Mini Split System Mini Split System Air Handling Unit Fan, Exhaust Condensing Unit Condensing Unit Fan, Exhaust Fan, Exhaust

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HVAC

HVAC

HVAC

HVAC

Plumbing

HVAC

Equipment

HVAC

Electrical

Plumbing

Plumbing

HVAC

HVAC

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Equipment

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HVAC

Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1994	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1994	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1994	20
		-
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1994	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1989	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/1994	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1994	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/1994	20
Exhaust Fan - Roof Mounted, 3001-4000 CFM.	01/01/1994	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/1994	20
Pump, Base Mounted, Coupling Guard, End Suction, 9.0-10.0 HP, Hot Wa		20
Sump Pump - 1-5 HP.	01/01/2000	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 3001-4000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/1998	20
Exhaust Fan - Roof Mounted, 3001-4000 CFM.		-
	01/01/1999	20
Exhaust Fan - Roof Mounted, 3001-4000 CFM.	01/01/2000	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2000	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2000	20
Building Automation System - Main Panel and System.	01/01/2010	15
Condensing Unit, 1-3 RT.	01/01/2013	15
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2020	20
Condensing Unit, 21-25 RT	01/01/2017	15
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Condensing Unit, 1-3 RT.	01/01/2013	15
Buffet Unit, 3-5 Cold Wells, Refrigeration.	01/01/2012	15
Condensing Unit, 8-10 RT.	01/01/2011	15
Fire Alarm Control Panel.	01/01/2012	15
Water Heater Tankless On Demand - 1-9 GPM.	01/01/2017	15
Water Heater Tankless On Demand - 1-9 GPM.	01/01/2017	15
Condensing Unit, 1-3 RT.	01/01/2017	15
Condensing Unit, 13-15 RT.	01/01/2015	15
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Condensing Unit, 13-15 RT.	01/01/2015	15
Condensing Unit, 1-3 RT.	01/01/2018	15
Buffet Unit, 3-5 Cold Wells, Refrigeration.	01/01/2018	15
Condensing Unit, 11-12.5 RT.	01/01/2019	15
Mini Split System - 1-5 RT.	01/01/2006	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2005	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2004	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2005	20
Gas Fired Boiler - Cast-Iron, Hot Water, 1001-1250 MBH.		
	01/01/1989	30
Gas Fired Boiler - Cast-Iron, Hot Water, 1001-1250 MBH.	01/01/1989	30
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2006	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2007	20
Mini Split System - 1-5 RT.	01/01/2007	20
Mini Split System - 1-5 RT.	01/01/2007	20
Unit Heater - Hydronic, 20-300 MBH.	01/01/1991	30
Unit Heater - Hydronic, 20-300 MBH.	01/01/1991	30
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2005	20
Exhaust Fan - Roof Mounted, 501-1000 CFM	01/01/2013	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/2008	20
Mini Split System - 1-5 RT.	01/01/2013	20
Mini Split System - 1-5 RT.	01/01/2015	20
Air Handling Unit, Outdoor Unit, Constant Volume, 2001-5000 CFM.	01/01/2011	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2010	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2010	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2010	20
Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/2008	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM	01/01/2014	20
Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2009	20
Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/2014	20
Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2008	20
Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2011	20
Condensing Unit, 1-3 RT.	01/01/2021	15
Condensing Unit, 1-3 RT.	01/01/2021	15
	01/01/2016	20
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Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2016	20

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PNES_Condensing Unit_228 PNES_Fan, Exhaust_233 PNES_Fan, Exhaust_237 CES_Fan, Exhaust_1180 HES Fan, Exhaust 994 LES_Elevator, Hydraulic_1239 LES_Lift Station_1241 CES_Condensing Unit_1158 CES_Fan, Exhaust_1156 CES Fan, Exhaust 1197 HES_Pump, Sump_1072 NES_Condensing Unit_1434 HES_Mini Split System_1036 NES_Boiler, Gas-Fired_1465 NES_Unit Ventilator_001 NES_Unit Ventilator_002 NES_Unit Ventilator_003 NES_Unit Ventilator_004 NES Unit Ventilator 005 NES_Unit Ventilator_006 NES_Unit Ventilator_007 NES_Unit Ventilator_008 NES_Unit Ventilator_009 NES_Unit Ventilator_010 NES_Unit Ventilator_011 NES_Unit Ventilator_012 NES Unit Ventilator 013 NES_Unit Ventilator_014 NES_Unit Ventilator_015 NES_Unit Ventilator_016 NES Unit Ventilator 017 NES_Unit Ventilator_018 NES_Unit Ventilator_019 NES_Unit Ventilator_020 NES_Unit Ventilator_021 NES_Unit Ventilator_022 NES_Unit Ventilator_023 NES_Unit Ventilator_024 NES_Unit Ventilator_025 NES Unit Ventilator 026 HES_Fan, Exhaust_990 HES_Unit Ventilator_001 HES_Unit Ventilator_002 HES_Unit Ventilator_003 HES_Unit Ventilator_004 HES_Unit Ventilator_005 HES_Unit Ventilator_006 HES Unit Ventilator 007 HES_Unit Ventilator_008 HES_Unit Ventilator_009 HES_Unit Ventilator_010 HES Unit Ventilator 011 HES_Unit Ventilator_012 HES_Unit Ventilator_013 HES_Unit Ventilator_014 HES_Unit Ventilator_015 HES Unit Ventilator 016 HES_Unit Ventilator_017 HES_Unit Ventilator_018 HES_Unit Ventilator_019 HES_Unit Ventilator_020 HES_Unit Ventilator_021 HES_Unit Ventilator_022 HES_Unit Ventilator_023 HES_Unit Ventilator_024 HES_Unit Ventilator_025 HES_Unit Ventilator_026 HES_Unit Ventilator_027 HES_Unit Ventilator_028

Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Curtis Elementary School Haynes Elementary School Loring Elementary School Loring Elementary School **Curtis Elementary School** Curtis Elementary School Curtis Elementary School Haynes Elementary School Nixon Elemantary School Haynes Elementary School Nixon Elemantary School Haynes Elementary School

ol	HVAC	Condensing Unit	Condensing Unit, 1-3 RT.	01/01/2021
ol	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/2016
ol	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2016
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	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 5001-7500 CFM.	01/01/2017
	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/2017
	Conveying	Elevator, Hydraulic	Hydraulic Elevators - 1500-4500 lb, 2 Floors.	01/01/1999
	Site Mechanical Utilitie	Lift Station	Lift Station Package, Sanitary Sewage with 1-5 HP Sump Pump.	01/01/1999
	HVAC	Condensing Unit	Condensing Unit, 1-3 RT.	01/01/2023
	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 501-1000 CFM	01/01/2018
	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 5001-7500 CFM	01/01/2018
	Plumbing	,		
	0	Pump, Sump	Sump Pump - 1-5 HP.	01/01/2018
	HVAC	Condensing Unit	Condensing Unit, 1-3 RT.	01/01/2023
	HVAC	Mini Split System	Mini Split System - 1-5 RT.	01/01/2019
	HVAC	Boiler, Gas-Fired	Gas Fired Boiler - Cast-Iron, Hot Water, 1001-1250 MBH.	01/01/1995
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
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		Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
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	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
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	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1994
	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 2001-3000 CFM	01/01/2020
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998
	HVAC	Unit Ventilator	Unit Ventilator - 501-1000 CFM.	01/01/1998
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998
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	HVAC	Unit Ventilator	Unit Ventilator - 501-1000 CFM.	01/01/1998
	HVAC	Unit Ventilator	Unit Ventilator - 501-1000 CFM.	01/01/1998
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998
	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998
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HES_Unit Ventilator_029	Haynes Elementary School	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998	30
HES_Unit Ventilator_030	Haynes Elementary School	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998	30
HES_Unit Ventilator_031	Haynes Elementary School	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998	30
HES_Unit Ventilator_032	Haynes Elementary School	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998	30
HES_Unit Ventilator_033	Haynes Elementary School	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/1998	30
HES_Unit Ventilator_034	Haynes Elementary School	HVAC	Unit Ventilator	Unit Ventilator - 501-1000 CFM.	01/01/1998	30
LES_Boiler, Gas-Fired_1251	Loring Elementary School	HVAC	Boiler, Gas-Fired	Gas Fired Boiler - Cast-Iron, Hot Water, 2501-3750 MBH.	01/01/1999	30
LES_Boiler, Gas-Fired_1252	Loring Elementary School	HVAC	Boiler, Gas-Fired	Gas Fired Boiler - Cast-Iron, Hot Water, 2501-3750 MBH.	01/01/1999	30
			,			30
LES_Unit Heater, Hydronic_1240	Loring Elementary School	HVAC	Unit Heater, Hydronic	Unit Heater - Hydronic, 20-300 MBH.	01/01/1999	
LES_Unit Heater, Hydronic_1243	Loring Elementary School	HVAC	Unit Heater, Hydronic	Unit Heater - Hydronic, 20-300 MBH.	01/01/1999	30
LES_Unit Heater, Hydronic_1253	Loring Elementary School	HVAC	Unit Heater, Hydronic	Unit Heater - Hydronic, 20-300 MBH.	01/01/1999	30
LES_Unit Heater, Hydronic_1272	Loring Elementary School	HVAC	Unit Heater, Hydronic	Unit Heater - Hydronic, 20-300 MBH.	01/01/1999	30
LES_Unit Heater, Hydronic_1273	Loring Elementary School	HVAC	Unit Heater, Hydronic	Unit Heater - Hydronic, 20-300 MBH.	01/01/1999	30
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LES_Unit Heater, Hydronic_1276	Loring Elementary School	HVAC	Unit Heater, Hydronic	Unit Heater - Hydronic, 20-300 MBH.	01/01/1999	30
LES_VAV Box_001	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
LES_VAV Box_002	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 2,001-3,000 CFM.	01/01/1999	30
LES_VAV Box_003	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1999	30
LES_VAV Box_004	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
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LES_VAV Box_005	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
LES_VAV Box_006	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
LES_VAV Box_007	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
LES_VAV Box_008	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
LES_VAV Box_009	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
LES_VAV Box_010	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1999	30
LES_VAV Box_011	Loring Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 2,001-3,000 CFM.	01/01/1999	30
NES_Fan, Exhaust_1400	Nixon Elemantary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2020	20
	Nixon Elemantary School	Fire Protection	Fire Suppression System, Wet	Fire Suppression System, Wet - Kitchen Hood Suppression Type.	01/01/2020	20
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PNES_Mini Split System_173	Peter Noyes Elementary School	HVAC	Mini Split System	Mini Split System - 1-5 RT.	01/01/2020	20
PNES_Packaged Unit_244	Peter Noyes Elementary School	HVAC	Packaged Unit	Packaged Unit - Single Zone Rooftop Unit, 3-5 RT.	01/01/2020	20
PNES_Packaged Unit_246	Peter Noyes Elementary School	HVAC	Packaged Unit	Packaged Unit - Single Zone Unit, 3-5 RT.	01/01/2020	20
CES_Fan, Exhaust_1142	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2021	20
CES_Fan, Exhaust_1166	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2021	20
	-	HVAC		-		20
CES_Fan, Exhaust_1177	Curtis Elementary School		Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2021	
CES_Fan, Exhaust_1181	Curtis Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 4001-5000 CFM.	01/01/2021	20
PNES_Fan, Exhaust_242	Peter Noyes Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1001-1500 CFM.	01/01/2021	20
PNES_Fan, Exhaust_243	Peter Noyes Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2021	20
PNES_Mini Split System_174	Peter Noyes Elementary School	HVAC	Mini Split System	Mini Split System - 1-5 RT.	01/01/2021	20
NES_Fan, Exhaust_1383	Nixon Elemantary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2023	20
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NES_Fan, Exhaust_1430	Nixon Elemantary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 2001-3000 CFM.	01/01/2023	20
NES_Pump, Hot Water Circulation_1471	Nixon Elemantary School	HVAC	Pump, Hot Water Circulation	Pump, Base Mounted, Coupling Guard, End Suction, 9.0-10.0 HP, Hot	W:01/01/2023	20
PNES_Fan, Exhaust_238	Peter Noyes Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2023	20
PNES_Fan, Exhaust_253	Peter Noves Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2023	20
PNES_Fan, Exhaust_255	Peter Noyes Elementary School	HVAC	Fan, Exhaust	Exhaust Fan - Roof Mounted, 1501-2000 CFM.	01/01/2023	20
LES_Mini Split System_1225	Loring Elementary School	HVAC	Mini Split System	Mini Split System - 1-5 RT.	01/01/2024	20
NES_Fire Sprinkler System, Wet Pipe_1466	Nixon Elemantary School	Fire Protection	Fire Sprinkler System, Wet Pipe	Fire Sprinkler System, Wet - 4" Diameter.	01/01/1994	40
LES_Fire Sprinkler System, Wet Pipe_1275	Loring Elementary School	Fire Protection	Fire Sprinkler System, Wet Pipe	Fire Sprinkler System, Wet - 4" Diameter.	01/01/1999	40
NES_Switchgear_1475	Nixon Elemantary School	Electrical	Switchgear	Switchgear - 800 Amp, 2 Section.	01/01/1995	50
HES_Switchgear_1071	Haynes Elementary School	Electrical	Switchgear	Switchgear - 1600 Amp, 4 Section.	01/01/1998	50
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LES_Switchgear_1242	Loring Elementary School	Electrical	Switchgear	Switchgear - 2000 Amp, 3 Section	01/01/1999	50
LES_Tank, Storage_1244	Loring Elementary School	HVAC	Tank, Storage	Tank, Storage - Hot Water Storage Tank, 61-90 Gal.	01/01/1999	50
NES_Tank, Storage_1470	Nixon Elemantary School	HVAC	Tank, Storage	Tank, Storage - Hot Water Storage Tank, 61-90 Gal.	01/01/2016	50
CES_VAV Box_034	Curtis Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
CES_VAV Box_035	Curtis Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
	-	HVAC	VAV Box		01/01/1998	
CES_VAV Box_036	Curtis Elementary School			Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.		30
CES_VAV Box_037	Curtis Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
CES_VAV Box_038	Curtis Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
CES_VAV Box_039	Curtis Elementary School	HVAC	VAV Box	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
PNES_Air Handling Unit_170	Peter Noyes Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Indoor, Constant Volume, 5001-7500 CFM.	01/01/2015	20
PNES_Air Handling Unit_171	Peter Noyes Elementary School	HVAC	Air Handling Unit	Air Handling Unit, Indoor, Constant Volume, 5001-7500 CFM.	01/01/2015	20
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PNES_Unit Ventilator_017	Peter Noyes Elementary School	HVAC	Unit Ventilator	Unit Ventilator - 1001-1500 CFM.	01/01/2011	30
CES_Unit Heater, Hydronic_005	Curtis Elementary School	HVAC	Unit Heater, Hydronic	Unit Heater - Hydronic, 20-300 MBH.	01/01/1998	30
CES_BackFlow Preventer_1105	Curtis Elementary School	Plumbing	BackFlow Preventer	Backflow Preventer - 4" Pipe.	01/01/1998	20
CES_BackFlow Preventer_1107	Curtis Elementary School	Plumbing	BackFlow Preventer	Backflow Preventer - 4" Pipe.	01/01/1998	20
CES_Pump, Sump_1095	Curtis Elementary School	Plumbing	Pump, Sump	Sump Pump - 1-5 HP.	01/01/1998	20
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HES_BackFlow Preventer_1069	Haynes Elementary School	Plumbing	BackFlow Preventer	Backflow Preventer - 6" Pipe.	01/01/1998	20
HES_Pump, Sump_1064	Haynes Elementary School	Plumbing	Pump, Sump	Sump Pump - 1-5 HP.	01/01/1998	20
PNES_Emergency Generator_218	Peter Noyes Elementary School	Electrical	Emergency Generator	Emergency Generator - Diesel, 11-15kW.	01/01/1998	20
PNES_Pump, Hot Water Circulation_220	Peter Noyes Elementary School	HVAC	Pump, Hot Water Circulation	Pump, Base Mounted, Coupling Guard, End Suction, 5.0-6.0 HP, Hot V	√ai 01/01/1998	20
PNES_Pump, Hot Water Circulation_222	Peter Noyes Elementary School	HVAC	Pump, Hot Water Circulation	Pump, Base Mounted, Coupling Guard, End Suction, 5.0-6.0 HP, Hot V		20
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HES Water Heater, Tankless 1066 PNES_Building Automation System_215 PNES_Water Heater, Gas_214 CES_Water Heater, Tankless_1108 HES BackFlow Preventer 1063 PNES_BackFlow Preventer_219 PNES_Pump, Hot Water Circulation_221 HES_Pump, Hot Water Circulation_1058 HES Water Heater, Tankless 1065 CES Building Automation System 1096 CES Water Heater, Tankless 1059 HES_Boiler, Gas-Fired_1060 HES Boiler, Gas-Fired 1061 HES_Pump, Hot Water Circulation_1057 PNES_Pump, Hot Water Circulation_211 PNES_Pump, Hot Water Circulation_213 CES Boiler, Gas-Fired 1099 CES Boiler, Gas-Fired 1100 CES Pump, Hot Water Circulation 1102 CES_Pump, Hot Water Circulation_1103 CES_Unit Heater, Hydronic_1104 HES Unit Heater, Hvdronic 1056 PNES_Transfer Switch, Automatic_230 PNES_Unit Heater, Hydronic_210 PNES_Boiler, Gas-Fired_224 PNES_Boiler, Gas-Fired_225 PNES Boiler, Gas-Fired 226 PNES_Pump, Hot Water Circulation_212 PNES_Pump, Hot Water Circulation_223 CES Fire Sprinkler System, Wet Pipe 1106 Curtis Elementary School HES Fire Sprinkler System, Wet Pipe 1067 Havnes Elementary School HES_Fire Sprinkler System, Wet Pipe_1068 Haynes Elementary School CES_Boiler, Gas-Fired_1101 CES_Tank, Storage_1109 HES_Tank, Storage_1062 PNES_Unit Ventilator_030 PNES_Unit Ventilator_025 PNES_Unit Ventilator_031 PNES_Unit Ventilator_028 PNES Unit Ventilator 029 PNES_Unit Ventilator_005 PNES_Unit Ventilator_006 PNES_Unit Ventilator_007 PNES_Unit Ventilator_008 PNES_Unit Ventilator_009 PNES_Unit Ventilator_010 PNES_Unit Ventilator_011 PNES Unit Ventilator 026 PNES_Unit Ventilator_012 PNES_Unit Ventilator_013 PNES Unit Ventilator 014 PNES Unit Ventilator 004 PNES_Unit Ventilator_003 PNES_Unit Ventilator_019 PNES_Unit Ventilator_018 PNES Unit Ventilator 027 PNES Unit Ventilator 021 PNES_Unit Ventilator_022 PNES_Unit Ventilator_023 PNES_Unit Ventilator_024 PNES_Unit Heater, Hydronic_209 PNES_Unit Heater, Hydronic_206 CES_Elevator, Hydraulic_1094 PNES Elevator, Hvdraulic 207 PNES_Pump, Sump_002 CES_Unit Heater, Hydronic_1087 CES_Unit Heater, Hydronic_1088 PNES Unit Ventilator 172 CES_Split System (CRAC)_1090

Haynes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Curtis Elementary School Haynes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Haynes Elementary School Havnes Elementary School Curtis Elementary School Curtis Elementary School Haynes Elementary School Haynes Elementary School Haynes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School **Curtis Elementary School** Curtis Elementary School **Curtis Elementary School Curtis Elementary School** Curtis Elementary School Haynes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Curtis Elementary School Curtis Elementary School Haynes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Curtis Elementary School Peter Noyes Elementary School Peter Noyes Elementary School **Curtis Elementary School Curtis Elementary School** Peter Noyes Elementary School **Curtis Elementary School**

Building Automation System Plumbing Water Heater, Gas Plumbing Water Heater, Tankless BackFlow Preventer Plumbing **BackFlow Preventer** Pump, Hot Water Circulation Pump, Hot Water Circulation Plumbing Water Heater, Tankless **Building Automation System** Water Heater, Tankless Boiler, Gas-Fired Boiler, Gas-Fired Pump, Hot Water Circulation Pump, Hot Water Circulation Pump, Hot Water Circulation Boiler, Gas-Fired Boiler, Gas-Fired Pump, Hot Water Circulation Pump, Hot Water Circulation Unit Heater, Hydronic Unit Heater, Hvdronic Electrical Transfer Switch, Automatic Unit Heater, Hydronic Boiler. Gas-Fired Boiler, Gas-Fired Boiler, Gas-Fired Pump, Hot Water Circulation Pump, Hot Water Circulation Fire Protection Fire Sprinkler System, Wet Pipe Fire Protection Fire Sprinkler System, Wet Pipe Fire Protection Fire Sprinkler System, Wet Pipe Boiler, Gas-Fired Tank, Storage Tank, Storage Unit Ventilator Unit Heater, Hydronic Unit Heater, Hydronic Conveying Elevator, Hydraulic Elevator, Hydraulic Conveying Pump, Sump Unit Heater, Hydronic Unit Heater, Hydronic Unit Ventilator Split System (CRAC)

Water Heater, Tankless

Plumbing

HVAC

Plumbing

HVAC

HVAC

HVAC

Plumbing

HVAC

HVAC.

HVAC

Plumbing

HVAC

HVAC

HVAC

HVAC

Water Heater Tankless On Demand - 1-9 GPM. 01/01/2013 15 Building Automation System - Main Panel and System. 01/01/2010 15 Water Heater - Gas, 271-300 MBH. 01/01/2011 15 Water Heater Tankless On Demand - 1-9 GPM 01/01/2019 15 Backflow Preventer - 3" Pipe 01/01/2010 20 Backflow Preventer - 3" Pipe. 01/01/2011 20 Pump, Base Mounted, Coupling Guard, End Suction, 5.0-6.0 HP, Hot Wai 01/01/2015 20 Pump, Base Mounted, Coupling Guard, End Suction, 6.5-8.5 HP, Hot Wai 01/01/2017 20 Water Heater Tankless On Demand - 1-9 GPM 15 01/01/2022 Building Automation System - Main Panel and System. 01/01/2023 15 01/01/2024 15 Water Heater Tankless On Demand - 1-9 GPM Gas Fired Boiler - Cast-Iron, Hot Water, 1601-2000 MBH. 01/01/1994 30 Gas Fired Boiler - Cast-Iron, Hot Water, 1601-2000 MBH 01/01/1994 30 Pump, Base Mounted, Coupling Guard, End Suction, 6.5-8.5 HP, Hot Wa 01/01/2019 20 Pump, Close Coupled, End Suction, 1.0-2.0 HP, Hot Water Application. 01/01/2019 20 Pump, Close Coupled, End Suction, 1.0-2.0 HP, Hot Water Application. 01/01/2019 20 Gas Fired Boiler - Cast-Iron. Hot Water, 4501-5000 MBH. 01/01/2000 30 Gas Fired Boiler - Cast-Iron, Hot Water, 4501-5000 MBH. 30 01/01/2000 Pump, Base Mounted, Coupling Guard, End Suction, 33-40 HP, Hot Wate 01/01/2000 30 Pump, Base Mounted, Coupling Guard, End Suction, 33-40 HP, Hot Wate 01/01/2000 30 Unit Heater - Hydronic, 20-300 MBH. 01/01/2000 30 Unit Heater - Hydronic, 20-300 MBH. 01/01/1998 30 Automatic Transfer Switch - 30-60 Amp. 01/01/1998 30 Unit Heater - Hydronic, 20-300 MBH. 01/01/1998 30 Gas Fired Boiler - Cast-Iron, Hot Water, 1601-2000 MBH 01/01/2011 30 Gas Fired Boiler - Cast-Iron, Hot Water, 1251-1600 MBH 30 01/01/2011 Gas Fired Boiler - Cast-Iron, Hot Water, 1251-1600 MBH 30 01/01/2011 Pump, Base Mounted, Coupling Guard, End Suction, 1.0-2.5 HP, Hot Wai 01/01/2021 20 Pump, Base Mounted, Coupling Guard, End Suction, 5.0-6.0 HP, Hot Wai 01/01/2024 20 Fire Sprinkler System, Wet - 4" Diameter, 01/01/1998 40 Fire Sprinkler System, Wet - 4" Diameter, 01/01/1998 40 Fire Sprinkler System, Wet - 4" Diameter. 01/01/1998 40 Gas Fired Boiler - Cast-Iron, Hot Water, 2501-3750 MBH. 01/01/2024 30 Tank, Storage - Hot Water Storage Tank, 151-200 Gal. 01/01/2012 50 Tank, Storage - Hot Water Storage Tank, 61-90 Gal. 01/01/2012 50 Unit Ventilator - 1001-1500 CFM. 01/01/2011 30 Unit Ventilator - 1001-1500 CEM 01/01/2011 30 Unit Ventilator - 1001-1500 CFM. 01/01/2011 30 Unit Heater - Hydronic, 20-300 MBH. 30 01/01/1998 Unit Heater - Hydronic, 20-300 MBH. 01/01/1998 30 Hydraulic Elevators - 1500-4500 lb, 3 Floors. 01/01/1998 25 Hydraulic Elevators - 1500-4500 lb. 4 Floors. 01/01/1998 25 Sump Pump - 1-5 HP. 01/01/1998 20 Unit Heater - Hydronic, 20-300 MBH. 01/01/1998 30 Unit Heater - Hydronic, 20-300 MBH. 01/01/2000 30 Unit Ventilator - 1001-1500 CFM. 01/01/1970 30 Split System, CRAC - 1-5 RT. 01/01/1998 15

4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 5 - Current maintenance and support activities are sufficient 4 - Needs minimum repair/attention 5 - Current maintenance and support activities are sufficient 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 5 - Current maintenance and support activities are sufficient 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention

CES VAV Box 029 CES_VAV Box_030 CES_VAV Box_031 CES_VAV Box_032 PNES Unit Ventilator 032 PNES_Unit Ventilator_033 PNES_Unit Ventilator_015 PNES_Unit Ventilator_016 PNES Unit Ventilator 020 CES Dishwasher 002 HES_Reach-In Cooler_1048 LES_Reach-In Cooler_001 LES_Reach-In Cooler_002 CES_Oven, Convection_1114 CES_Oven, Convection_1115 CES_Eye Wash_1125 CES Heated Well 1129 CES_Heated Well_1133 CES Kettle 1121 CES_Mixer_1111 CES_Oven, Convection_1116 CES Oven Convection 1117 CES_Reach-In Cooler_1127 CES Reach-In Cooler 1130 CES_Steamer_1122 CES_Stovetop_1119 CES Tilt Skillet 1120 CES_Walk-In Cooler_1113 CES_Walk-In Freezer_1112 CES Warmer, Food 1118 CES Warmer, Food 1126 HES_Steamer_1041 HES_Tilt Skillet_1043 HES_Walk-In Cooler_1051 HES_Walk-In Freezer_1052 LES_Buffet Unit_1260 LES_Buffet Unit_1261 LES_Buffet Unit_1262 LES_Buffet Unit_1263 LES Dishwasher 1258 LES_Eye Wash_1254 LES_Oven and Range Combo_1268 LES_Oven, Convection_1265 LES_Oven, Convection_1266 LES_Oven, Convection_1267 LES_Walk-In Cooler_1270 LES_Walk-In Freezer_1271 LES Warmer, Food 1259 NES_Buffet Unit_1447 NES_Dishwasher_1448 NES_Reach-In Freezer_1458 NES Steamer 1451 NES_Walk-In Cooler_1444 NES_Warmer, Food_1457 NES Warmer, Food 1459 PNES Reach-In Freezer 187 PNES Tilt Skillet 198 PNES Walk-In Cooler 184 PNES_Walk-In Freezer_204 CES Exhaust Hood 1110 CES Exhaust Hood 1123 CES_Fire Suppression System, Wet_1091 HES_Fire Suppression System, Wet_1050 HES Grease Trap 001 LES Exhaust Hood 1255 LES_Exhaust Hood_1264 LES_Fire Suppression System, Wet_1269 NES Exhaust Hood 1452 NES_Exhaust Hood_1453

Curtis Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Curtis Elementary School Haynes Elementary School Loring Elementary School Loring Elementary School Curtis Elementary School **Curtis Elementary School** Curtis Elementary School **Curtis Elementary School** Curtis Elementary School Haynes Elementary School Haynes Elementary School Haynes Elementary School Haynes Elementary School Loring Elementary School Nixon Elemantary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Curtis Elementary School Curtis Elementary School Curtis Elementary School Haynes Elementary School Haynes Elementary School Loring Elementary School Loring Elementary School Loring Elementary School Nixon Elemantary School Nixon Elemantary School

HVAC VAV Box HVAC VAV Box HVAC VAV Box HVAC VAV Box Unit Ventilator **HVAC** HVAC Unit Ventilator HVAC Unit Ventilator HVAC Unit Ventilator HVAC Unit Ventilator Equipment Dishwasher Reach-In Cooler Equipment Equipment Reach-In Cooler Reach-In Cooler Equipment Oven, Convection Equipment Equipment Oven, Convection Plumbing Eye Wash Heated Well Equipment Heated Well Equipment Equipment Kettle Mixer Equipment Equipment Oven, Convection Fauipment Oven, Convection Equipment Reach-In Cooler Reach-In Cooler Equipment Equipment Steamer Stovetop Equipment Tilt Skillet Equipment Walk-In Cooler Equipment Equipment Walk-In Freezer Warmer, Food Equipment Fauipment Warmer, Food Equipment Steamer Equipment Tilt Skillet Walk-In Cooler Equipment Walk-In Freezei Equipment Equipment Buffet Unit Buffet Unit Equipment Equipment Buffet Unit Buffet Unit Equipment Equipment Dishwasher Plumbing Eve Wash Equipment Oven and Range Combo Equipment Oven. Convection Equipment Oven, Convection Equipment Oven, Convection Equipment Walk-In Cooler Equipment Walk-In Freezer Warmer, Food Equipment Equipment Buffet Unit Equipment Dishwasher Equipment Reach-In Freezer Steamer Equipment Equipment Walk-In Cooler Warmer, Food Equipment Equipment Warmer, Food Reach-In Freezer Equipment Equipment Tilt Skillet Equipment Walk-In Cooler Equipment Walk-In Freezer Equipment Exhaust Hood Exhaust Hood Equipment Fire Protection Fire Suppression System, Wet Fire Protection Fire Suppression System, Wet Grease Trap Plumbina Exhaust Hood Equipment Equipment Exhaust Hood Fire Protection Fire Suppression System, Wet Equipment Exhaust Hood Equipment Exhaust Hood

Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Unit Ventilator - 1001-1500 CFM.	01/01/2011	30
Unit Ventilator - 1001-1500 CFM.	01/01/2011	30
Unit Ventilator - 1001-1500 CFM.	01/01/2011	30
Unit Ventilator - 1001-1500 CFM.	01/01/2011	30
Unit Ventilator - 1001-1500 CFM.	01/01/2011	30
Dishwasher - 51-100 Racks/HR.	01/01/1998	15
Reach-In Cooler - 2 Door.	01/01/2008	15
Reach-In Cooler - 2 Compartments.	01/01/1999	15
Reach-In Cooler - 2 Compartments.	01/01/1999	15
Oven, Convection.	01/01/2000	15
Oven, Convection.	01/01/2000	15
Eye Wash Station.	01/01/1998	15
Heated Well - 1-5 Wells.	01/01/2015	10
Heated Well - 1-5 Wells.	01/01/2015	10
Kettle - 21-40 Gal.	01/01/1999	15
Mixer - Floor Type, 1-75 Quarts.	01/01/2000	15
Oven, Convection.	01/01/2000	15
Oven, Convection.	01/01/2000	15
Reach-In Cooler - 2 Compartments.	01/01/2000	15
Reach-In Cooler - 2 Door.	01/01/2006	15
Steamer - Small, 1-15 kW.	01/01/2000	15
6-8 Burner .	01/01/1998	15
Tilt Skillet, up to 40 Gallons.	01/01/1998	15
Walk-In Cooler - 101-200 SF.	01/01/1998	15
Walk-In Freezer - 101-200 SF.	01/01/1998	15
Food Warmer, Stand-Up Holding Cabinet.		15
Food Warmer, Stand-Op Holding Cabinet.	01/01/1998	15
	01/01/1998	-
Steamer - Small, 1-15 kW.	01/01/2004	15
Tilt Skillet, up to 40 Gallons.	01/01/1998	15
Walk-In Cooler - 50-100 SF.	01/01/1998	15
Walk-In Freezer - 50-100 SF.	01/01/1998	15
Buffet Unit, 3-5 Cold Wells, Refrigeration.	01/01/1999	15
Buffet Unit, 3-5 Cold Wells, Refrigeration. Buffet Unit, 3-5 Hot Wells, Steam.	01/01/1999	15
	01/01/1999	15
Buffet Unit, 3-5 Hot Wells, Steam.	01/01/1999	15
Dishwasher - 201-250 Racks/ Hr.	01/01/1999	15
Eye Wash Station.	01/01/1999	15
2-4 Burner Cooktop & Oven.	01/01/1999	15
Oven, Convection.	01/01/1999	15
Oven, Convection.	01/01/1999	15
Oven, Convection.	01/01/1999	15
Walk-In Cooler - 50-100 SF.	01/01/1999	15
Walk-In Freezer - 50-100 SF.	01/01/1999	15
Food Warmer, Stand-Up Holding Cabinet.	01/01/1999	15
Buffet Unit, 3-5 Cold Wells, Refrigeration.	01/01/1991	15
Dishwasher - 1-50 Racks / Hr. Reach-In Freezer - 2 Door.	01/01/1997	15
	01/01/2008	15
Steamer - Small, 1-15 kW.	01/01/2009	15
Walk-In Cooler - 50-100 SF.	01/01/2000	15
Food Warmer, Stand-Up Holding Cabinet.	01/01/2001	15
Food Warmer, Stand-Up Holding Cabinet.	01/01/2008	15
Reach-In Freezer - 2 Door.	01/01/2004	15
Tilt Skillet, up to 40 Gallons.	01/01/2002	15
Walk-In Cooler - 101-200 SF.	01/01/1998	15
Walk-In Freezer - 101-200 SF.	01/01/1998	15
Exhaust Hood - Kitchen Hood - 11-15 Ft.	01/01/2000	20
Exhaust Hood - Kitchen Hood - 11-15 Ft.	01/01/2000	20
Fire Suppression System, Wet - Kitchen Hood Suppression Type.	01/01/1998	20
Fire Suppression System, Wet - Kitchen Hood Suppression Type.	01/01/1998	20
Grease Trap - 1-50 GPM.	01/01/1998	20
Exhaust Hood - Kitchen Hood - 11-15 Ft.	01/01/1999	20
Exhaust Hood - Kitchen Hood - 11-15 Ft.	01/01/1999	20
Fire Suppression System, Wet - Kitchen Hood Suppression Type.	01/01/1999	20
Exhaust Hood - Kitchen Hood - 6-10 Ft.	01/01/1971	20
Exhaust Hood - Kitchen Hood - 6-10 Ft.	01/01/1971	20

4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 1 - Asset is out of service, obsolete or no longer functional 1 - Asset is out of service, obsolete or no longer functional 1 - Asset is out of service, obsolete or no longer functional 1 - Asset is out of service, obsolete or no longer functional 2 - Needs significant repair/attention 2 - Needs significant repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention

PNES Exhaust Hood 193 PNES_Exhaust Hood_194 PNES_Grease Trap_001 PNES_Grease Trap_002 PNES Grease Trap 003 CES_Buffet Unit_1131 CES_Buffet Unit_1132 CES_Warmer, Food_1128 HES Buffet Unit 1039 HES Dishwasher 1047 HES_Warmer, Food_1038 NES_Oven, Convection_1449 NES_Oven, Convection_1454 NES_Oven, Convection_1455 PNES_Buffet Unit_189 PNES_Buffet Unit_190 PNES_Buffet Unit_191 PNES_Oven and Range Combo_196 PNES Warmer, Food 195 PNES_Oven, Convection_185 PNES_Oven, Convection_186 PNES Steamer 201 HES_Mixer_1049 NES_Grease Trap_001 NES_Grease Trap_002 NES_Oven and Range Combo_1456 NES Reach-In Freezer 1450 PNES_Oven, Convection_202 PNES_Dishwasher_203 PNES_Fire Suppression System, Wet_199 Peter Noyes Elementary School CES Dishwasher 1134 PNES_Unit Heater, Hydronic_188 PNES_Panel, Main Fire Alarm_227 CES Unit Heater, Electric 1097 PNES_Unit Heater, Hydronic_216 CES_Switchgear_1098 PNES_Switchgear_217 CES_Panel, Main Fire Alarm_1092 CES_VAV Box_033 PNES Pump, Sump 176 PNES_BackFlow Preventer_177 PNES_Unit Heater, Hydronic_175 PNES_Fire Sprinkler System, Wet Pipe_180 Peter Noyes Elementary School PNES_Air Handling Unit_182 PNES_Air Handling Unit_183 PNES_Unit Heater, Hydronic_181 CES_VAV Box_002 CES VAV Box 001 CES_Eye Wash / Safety Shower_1078 CES_Unit Ventilator_001 CES_VAV Box_052 CES Eye Wash 1076 CES_Eye Wash / Safety Shower_1077 CES_Unit Ventilator_002 CES_VAV Box_053 CES_Eye Wash / Safety Shower_1075 CES Unit Ventilator 003 CES_VAV Box_009 CES_VAV Box_008 CES_VAV Box_007 CES_Eye Wash_1073 CES_Eye Wash / Safety Shower_1074 CES_Unit Ventilator_004 CES_VAV Box_054 CES VAV Box 004 CES_VAV Box_005 CES_VAV Box_006 CES_VAV Box_003 CES_VAV Box_051

Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Curtis Elementary School Curtis Elementary School **Curtis Elementary School** Haynes Elementary School Haynes Elementary School Haynes Elementary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noves Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Haynes Elementary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Nixon Elemantary School Peter Noyes Elementary School Peter Noyes Elementary School Curtis Elementary School Peter Noyes Elementary School Peter Noyes Elementary School Curtis Elementary School Peter Noyes Elementary School Curtis Elementary School Peter Noyes Elementary School Curtis Elementary School Curtis Elementary School Peter Noves Elementary School Peter Noyes Elementary School Curtis Elementary School Curtis Elementary School **Curtis Elementary School** Curtis Elementary School
Exhaust Hood Exhaust Hood Grease Trap Grease Trap Grease Tran Buffet Unit Buffet Unit Warmer, Food **Buffet Unit** Dishwasher Warmer, Food Oven, Convection Oven. Convection Oven, Convection Buffet Unit Buffet Unit Buffet Unit Oven and Range Combo Warmer, Food Oven, Convection Oven, Convection Steamer Mixer Grease Trap Grease Trap Oven and Range Combo Reach-In Freezer Oven. Convection Dishwasher Fire Suppression System, Wet Fire Protection Dishwasher Unit Heater, Hydronic Panel, Main Fire Alarm Unit Heater, Electric Unit Heater, Hydronic Switchgear Switchgear Panel, Main Fire Alarm VAV Box Pump, Sump BackFlow Preventer Unit Heater, Hydronic Fire Sprinkler System, Wet Pipe Fire Protection Air Handling Unit Air Handling Unit Unit Heater, Hydronic VAV Box VAV Box Eye Wash / Safety Shower Unit Ventilator VAV Box Eve Wash Eye Wash / Safety Shower Unit Ventilator VAV Box Eye Wash / Safety Shower Unit Ventilator VAV Box VAV Box VAV Box Eye Wash Eye Wash / Safety Shower Unit Ventilator VAV Box VAV Box VAV Box VAV Box VAV Box VAV Box

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	Exhaust Hood - Kitchen Hood - 6-10 Ft.	01/01/1998	20
	Exhaust Hood - Kitchen Hood - 6-10 Ft.	01/01/1998	20
	Grease Trap - 1-50 GPM.	01/01/1998	20
	Grease Trap - 1-50 GPM.	01/01/1998	20
	Grease Trap - 1-50 GPM.	01/01/1998	20
	Buffet Unit, 1-2 Cold Wells, Refrigeration.	01/01/2011	15
	Buffet Unit, 1-2 Cold Wells, Refrigeration.	01/01/2011	15
	Food Warmer - Counter Type.	01/01/2013	15
	Buffet Unit, 3-5 Cold Wells, Refrigeration.	01/01/2012	15
	Dishwasher - 201-250 Racks/ Hr.	01/01/2015	15
	Food Warmer, Stand-Up Holding Cabinet.	01/01/2015	15
	Oven, Convection.	01/01/2011	15
	Oven, Convection.	01/01/2012	15
	Oven, Convection.	01/01/2012	15
	Buffet Unit, 3-5 Cold Wells, Refrigeration.	01/01/2015	15
	Buffet Unit, 5-7 Hot Wells, Steam.	01/01/2015	15
	Buffet Unit, 3-5 Cold Wells, Refrigeration.	01/01/2015	15
	8-10 Burner Cooktop & Oven. Food Warmer, Stand-Up Holding Cabinet.	01/01/2010	15
	Oven, Convection.	01/01/2011 01/01/2018	15 15
	Oven, Convection.	01/01/2018	15
	Steamer - Large, 16-30 kW.	01/01/2018	15
	Mixer - Bench Type, 1-40 Quarts.	01/01/2019	15
	Grease Trap - 1-50 GPM.	01/01/2005	20
	Grease Trap - 1-50 GPM.	01/01/2005	20
	6-8 Burner Cooktop & Oven.	01/01/2019	_=° 15
	Reach-In Freezer - 2 Door.	01/01/2019	15
	Oven, Convection.	01/01/2019	15
	Dishwasher - 201-250 Racks/ Hr.	01/01/2020	15
	Fire Suppression System, Wet - Kitchen Hood Suppression Type.	01/01/2011	20
	Dishwasher - 201-250 Racks/ Hr.	01/01/2024	15
	Unit Heater - Hydronic, 20-300 MBH.	01/01/1998	30
	Fire Alarm Control Panel.	01/01/2021	15
	Unit Heater - Electrical, 6-24 kW.	01/01/1998	25
	Unit Heater - Hydronic, 20-300 MBH.	01/01/1998	30
	Switchgear - 3000 Amp, 4 Section.	01/01/1998	50
	Switchgear - 2000 Amp, 3 Section.	01/01/2011	50
	Fire Alarm Control Panel.	01/01/1998	15
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
	Sump Pump - 1-5 HP.	01/01/1998	20
	Backflow Preventer - 4" Pipe.	01/01/2011	20
	Unit Heater - Hydronic, 20-300 MBH.	01/01/1998	30
е	Fire Sprinkler System, Wet - 4" Diameter.	01/01/2000	40
	Air Handling Unit, Indoor, Constant Volume, 4001-5000 CFM.	01/01/1998	20
	Air Handling Unit, Indoor, Constant Volume, 4001-5000 CFM.	01/01/1998	20
	Unit Heater - Hydronic, 20-300 MBH. Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998 01/01/1998	30 30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
	Eye Wash/ Safety Shower Combo.	01/01/1998	15
	Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, 1-1,000 CFM.	01/01/1998	30
	Eve Wash Station.	01/01/1998	15
	Eye Wash/ Safety Shower Combo.	01/01/1998	15
	Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, 1-1,000 CFM.	01/01/1998	30
	Eye Wash/ Safety Shower Combo.	01/01/1998	15
	Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
	Eye Wash Station.	01/01/1998	15
	Eye Wash/ Safety Shower Combo.	01/01/1998	15
	Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, 1-1,000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
	Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30

3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 5 - Current maintenance and support activities are sufficient 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention

CES VAV Box 048 CES_VAV Box_049 CES_VAV Box_050 CES_VAV Box_013 CES VAV Box 010 CES_VAV Box_011 CES_VAV Box_012 CES_Eye Wash_1084 CES_Eye Wash / Safety Shower_1085 CES Unit Ventilator 005 CES_Eye Wash / Safety Shower_1083 CES_Unit Ventilator_006 CES_VAV Box_017 CES_VAV Box_015 CES_VAV Box_016 CES_Eye Wash_1081 CES_Eye Wash / Safety Shower_1082 CES Unit Ventilator 007 CES Eye Wash / Safety Shower 1080 CES_Unit Ventilator_008 CES_VAV Box_055 CES VAV Box 014 CES_Eye Wash / Safety Shower_1079 CES_Unit Ventilator_009 CES_VAV Box_045 CES_VAV Box_046 CES VAV Box 047 CES_VAV Box_042 CES_VAV Box_043 CES_VAV Box_044 CES VAV Box 021 CES_VAV Box_023 CES_VAV Box_024 CES_VAV Box_019 CES_VAV Box_020 CES_VAV Box_026 CES_VAV Box_028 CES_VAV Box_025 CES_VAV Box_022 CES_Unit Heater, Hydronic_1089 CES_VAV Box_041 CES_VAV Box_040 CES_VAV Box_018 CES_Switchgear_1093 CES_VAV Box_027 PNES_Unit Ventilator_002

Curtis Elementary School Peter Noyes Elementary School

VAV Box VAV Box VAV Box VAV Box VAV Box VAV Box VAV Box Eye Wash Eye Wash / Safety Shower Unit Ventilator Eye Wash / Safety Shower Unit Ventilator VAV Box VAV Box VAV Box Eye Wash Eye Wash / Safety Shower Unit Ventilator Eye Wash / Safety Shower Unit Ventilator VAV Box VAV Box Eye Wash / Safety Shower Unit Ventilator VAV Box Unit Heater, Hydronic VAV Box VAV Box VAV Box Switchgear VAV Box Unit Ventilator

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Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Eye Wash Station.	01/01/1998	15
Eye Wash/ Safety Shower Combo.	01/01/1998	15
Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
Eye Wash/ Safety Shower Combo.	01/01/1998	15
Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Eye Wash Station.	01/01/1998	15
Eye Wash/ Safety Shower Combo.	01/01/1998	15
Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
Eye Wash/ Safety Shower Combo.	01/01/1998	15
Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Eye Wash/ Safety Shower Combo.	01/01/1998	15
Unit Ventilator - 1501-2000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Unit Heater - Hydronic, 20-300 MBH.	01/01/2000	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Variable Air Volume, W/ HW Coils, Fan-Powered, 1-1,000 CFM.	01/01/1998	30
Switchgear - 1600 Amp, 2 Section.	01/01/1998	50
Variable Air Volume, W/ HW Coils, Fan-Powered, 1,001-2,000 CFM.	01/01/1998	30
Unit Ventilator - 1001-1500 CFM.	01/01/2011	30

4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 4 - Needs minimum repair/attention 3 - Needs moderate repair/attention 4 - Needs minimum repair/attention

Full Summary of Jobs Completed by Week:

Work Week Beginning (Mondays) 06-06-2022 06-13-2022 06-20-2022 06-27-2022 07-04-2022 07-11-2022 07-18-2022 07-25-2022 08-01-2022 • 8/1/22 (Monday):3 jobs • 8/5/22 (Friday): 2 jobs. • Total: **5 jobs**. 08-08-2022 • 8/10/22 (Wednesday): 1 job. • 8/11/22 (Thursday): 1 job. • Total: **2 jobs**. 08-15-2022 08-22-2022 • **8/26/22 (Friday)**: 1 job. • Total: **1 job**. 08-29-2022 09-05-2022 • 9/8/22 (Thursday): 2 jobs. • **9/9/22 (Friday)**: 1 job. • Total: **3 jobs**. 09-12-2022 09-19-2022 09-26-2022 • 9/29/22 (Thursday): 1 job.

• Total: **1 job**.

10-03-2022 10-10-2022 10-17-2022

- **10/21/22 (Friday)**: 1 job.
- Total: **1 job**.

10-24-2022

- **10/27/22 (Thursday)**: 1 job.
- 10/31/22 (Monday): 6 jobs.
- Total: **7 jobs**.

10-31-2022

- **11/1/22 (Tuesday)**: 1 job.
- Total: **1 job**.

11-07-2022

11-14-2022

11-21-2022

11-28-2022

- **11/28/22 (Monday)**: 1 job.
- Total: **1 job**.
- 12-05-2022
- 12-12-2022
- 12-19-2022

12-26-2022

01-02-2023

01-09-2023

01-16-2023

01-23-2023

01-30-2023

- **2/1/23 (Wednesday)**: 13 jobs.
- **2/6/23 (Monday)**: 2 jobs.
- Total: **15 jobs**.

02-06-2023

02-13-2023 02-20-2023 02-27-2023

03-06-2023

- **3/8/23 (Wednesday)**: 1 job.
- Total: **1 job**.

03-13-2023 03-20-2023 03-27-2023 04-03-2023 04-10-2023 04-17-2023 04-24-2023 05-01-2023 05-08-2023

- **5/9/23 (Tuesday)**: 1 job.
- Total: **1 job**.

05-15-2023 05-22-2023 06-05-2023 06-12-2023 06-19-2023 06-26-2023 07-03-2023 07-10-2023 07-17-2023 07-24-2023 07-31-2023 08-07-2023 08-07-2023

- **8/14/23 (Monday)**: 10 jobs.
- **8/15/23 (Tuesday)**: 1 job.
- 8/18/23 (Friday): 6 jobs.
- **8/21/23 (Monday)**: 9 jobs.
- Total: 26 jobs.

08-21-2023 08-28-2023 09-04-2023 09-11-2023 09-18-2023

09-25-2023

10-02-2023 10-09-2023 10-16-2023

- **10/20/23 (Friday)**: 1 jobs.
- Total: **1 jobs**.

10-23-2023

- **10/26/23 (Thursday)**: 2 jobs.
- Total: **2 jobs**.

10-30-2023

11-06-2023

11-13-2023

- **11/17/23 (Friday)**: 14 jobs.
- Total: **14 jobs**.

11-20-2023

11-27-2023

12-04-2023

12-11-2023

12-18-2023

12-25-2023

01-01-2024

01-08-2024

- **1/9/24 (Tuesday)**: 2 jobs.
- **1/10/24 (Wednesday)**: 1 job.
- Total: **3 jobs**.

01-15-2024 01-22-2024

01-29-2024 02-05-2024 02-12-2024 02-19-2024 02-26-2024 03-04-2024 03-11-2024 03-18-2024 03-25-2024 04-01-2024 04-08-2024 04-15-2024 04-22-2024 04-29-2024 05-06-2024 05-13-2024 05-20-2024 05-27-2024 06-03-2024

- 6/4/24 (Tuesday): 1 job.
- Total: **1 job**.
- 06-10-2024

06-17-2024 06-24-2024 07-01-2024 07-08-2024 07-15-2024 07-22-2024 07-29-2024 08-05-2024

- **08/08/24 (Thursday)**: 3 jobs.
- Total: **3 jobs**.

08-12-2024

- 8/14/24 (Wednesday): 10 jobs.
- Total: 10 jobs.

08-19-2024

08-26-2024

- 8/28/24 (Wednesday): 2 jobs.
- Total: **2 jobs**.

09-02-2024

- **9/3/24 (Tuesday)**: 4 jobs.
- **9/4/24 (Wednesday)**: 3 jobs.
- **9/5/24 (Thursday)**: 3 jobs.
- Total: **10 jobs**.

09-09-2024

- 9/11/24 (Wednesday): 3 jobs.
- **9/12/24 (Thursday)**: 1 job.

• Total: **4 jobs**.

09-16-2024

- **9/16/24 (Monday)**: 3 jobs.
- 9/18/24 (Wednesday): 2 jobs.
- **9/19/24 (Thursday)**: 1 job.
- Total: 6 jobs.

09-23-2024

09-30-2024

Sudbury Public Schools School Committee Meeting

Date:

November 25, 2024

Agenda Item: 4d

Subcommittee Appointments and Charge

Recommendation:

Move to create a Communications Sub Committee based on the "Charge Template"

Background Information:

Attachments: Policy BDE SPS SC Communication SubCom Functions SPS Policy SubCom Functions (3) Policy BDD

Action:	XX	Report:	Discussion:	ХХ
	///		Dioodooloili	

BDE - SUBCOMMITTEES OF THE SCHOOL COMMITTEE

The School Committee shall appoint members to subcommittees at their annual organizational meeting for a period of one year. These subcommittees may be created for a specific purpose and to make recommendations for Committee action.

- 1. The subcommittee will be established through action of the Committee.
- 2. The Committee Chair, subject to approval by the Committee, will appoint the subcommittee chair and its members.
- 3. The subcommittee will be provided with a list of its functions and duties.
- 4. The subcommittee may make recommendations for Committee action, but it may not act for the School Committee.
- 5. All subcommittees of the School Committee are subject to the provisions of the Open Meeting Law.
- LEGAL REF.: M.G.L. 30A:18-25
- CROSS REF.: BEC, Executive Sessions

Sudbury Public School Committee - DRAFT

Communication Subcommittee

Mission Statement:

The Communication Subcommittee is responsible for overseeing the development of communications as it pertains to the School Committee 2024 - 2025 goals.

Members:

Mandy Sim, School Committee

Mary Stephens, School Committee

Brad Crozier, Superintendent

Goals and Objectives: (process)

Strategize and draft plans to strengthen existing School Committee communication to the Sudbury Public School community and Sudbury residents. Introduce new communication initiatives aligning with the 2024-2025 Communication Goal.

Approved communication plans and proposals shall be presented to the full School Committee for consideration and adoption.

The goal is to develop a stronger connection between the School Committee and the general public, and to create and encourage community engagement and participation.

Reporting Requirements (Deadlines, Including to whom, when (dates):

Between (date approved by SC) and May 19, 2025 the Subcommittee will meet as needed to properly discuss and recommend communication as it pertains to the Sudbury School Committee Goals.

The Subcommittee will inform the Chair after each meeting is held to coordinate a future School Committee meeting to update the full School Committee on the recommendations of the Policy Subcommittee.

Compliance with Open Meeting Law (OML):

The Subcommittee will submit agenda's to the Sudbury Public School Administration for posting in compliance with Massachusetts Open Meeting Law. The Subcommittee will conduct meetings in compliance with Massachusetts Open Meeting Law and shall keep minutes of all meetings. Once approved, minutes require submission to the Administration to post on the Sudbury Public Schools website.

Sudbury Public School Committee - DRAFT

Policy Subcommittee

Mission Statement:

The Policy Subcommittee will review and update the School Committee's policies pursuant to Massachusetts General Law (MGL) and the Massachusetts Association of School Committees (MASC).

Members:

Karyn Jones, School Committee

Mandy Sim, School Committee

Brad Crozier, Superintendent

Goals and Objectives: (process)

To keep written policies up-to-date so that they can be used consistently as a basis for School Committee action, administrative decisions and evaluating the impact of policies on school operations. The Policy Subcommittee will also seek input and align policies with MASC through its online policy manual and updates.

The Policy Subcommittee shall review policies with consideration of MGL and with input from the Administration (Sudbury School Committee Policy BDD) and legal counsel, as required.

Recommended new policies will be discussed with the Administration to provide effective management of the District and to ensure alignment with the School Committee and Administration.

Approved policy drafts are subject to legal review prior to being presented to the full School Committee for consideration and adoption.

Reporting Requirements (Deadlines, Including to whom, when (dates):

Between (date approved by SC) and May 19, 2025 the Subcommittee will meet as needed to properly update and align policy updates as required by MGL and recommended by MASC.

The Subcommittee will inform the Chair after each meeting is held to coordinate a future School Committee meeting to update the full School Committee on the recommendations of the Policy Subcommittee.

Compliance with Open Meeting Law (OML):

The Subcommittee will submit agenda's to the Sudbury Public School Administration for posting in compliance with Massachusetts OML. The Subcommittee will conduct meetings in compliance with Massachusetts OML and keep minutes of all meetings. Once approved, minutes require submission to the Administration to post on the Sudbury Public Schools website.

BDD - SCHOOL COMMITTEE-SUPERINTENDENT RELATIONSHIP

The Committee will leave to the Superintendent all matters of decision and administration that come within their scope as executive officer or as professional leader of the school system. While the Committee reserves to itself the ultimate decision of all matters concerning general policy or expenditures of funds, it will normally proceed in these areas after receiving recommendations from its executive officer. Further:

- 1. The Superintendent may seek guidance from the Committee with respect to matters of operation whenever appropriate. If it is necessary to make exceptions to an established policy, they will submit the matter to the Committee for advice and direction.
- The Superintendent will assist the Committee in reaching sound judgments and establishing policies, and will place before the Committee all relevant facts, information, and reports necessary to keep the Committee adequately informed of situations or business at hand.

Sudbury Public Schools School Committee Meeting

Date:

November 25, 2024

Agenda Item: 4e

Monthly Accounts Payable and Payroll Warrants Submission

Recommendation:

Background Information:

No further action required by the Committee.

Attachments:

SC Meeting Warrant Summary - 112024

Action:

Report:

Discussion: XX



SUDBURY PUBLIC SCHOOLS

Office of the Director of Business and Human Resources

To: School Committee

Date: 11/20/24

RE: FY25 Accounts Payable & Payroll Warrants Processed

With the required School Committee approvals received, the following Accounts Payable Warrants and Payroll Warrants were processed for payment during the current period:

<u>Date</u> :	Warrant Type:	Warrant #:	<u>Amount \$</u> :
11/21/24	Accounts Payable	1136	\$268,483.81
11/21/24	Accounts Payable	1135	\$707.26
11/14/24	Accounts Payable	1134	\$225,717.94
11/7/24	Accounts Payable	1133	\$344,868.58
10/31/24	Accounts Payable	1132	\$147,549.75
10/24/24	Accounts Payable	1131	\$233,018.91
11/8/24	Payroll	P/R 11/14/24	\$1,569,197.71
10/25/24	Payroll	P/R 10/31/24	\$1,544,730.47

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Donald R. Sawyer Director of Business and Human Resources

Sudbury Public Schools School Committee Meeting

Date:

November 25, 2024

Agenda Item: 4g

Minutes (10/21/24)

Recommendation:

Move to approve the Sudbury School Committee open session meeting minutes from the October 21, 2024 meeting as presented / amended.

Background Information:

Attachments:

102124_Sudbury School Committee Minutes_DRAFT

Action:

Report:

XX

Discussion: XX

Sudbury School Committee Meeting Minutes - DRAFT October 21, 2024

Members Present:

Nicole Burnard, Chair Meredith Gerson, Vice Chair Karyn Jones Mandy Sim Mary Stephens

Also Present:

Brad Crozier, Superintendent Annette Doyle, Assistant Superintendent Don Sawyer, Director of Business and Human Resources Ellen Vedora, SEA Representative and Literacy Specialist

Regular Session Meeting

Chair Nicole Burnard opened the meeting at 7:01 p.m.

- 1. Public Comment
 - a. Kay Bell, Sudbury resident, requested that the Committee reconsider meeting in a location that accommodates hybrid meetings.
- 2. Educational and Operational Matters
 - a. SEA Report (Ellen Vedora)
 - i. Ms. Vedora shared information on various data meetings, including literacy, math and SEL to analyze student needs and district-wide trends. These meetings review data, address needs and guide adjustments ensuring ongoing improvements throughout the year.
 - ii. Questions from the Committee related to the frequency of meetings and if science is reviewed as well?
 - b. District Reports
 - i. Director of Business and Human Resources Report
 - 1. Mr. Sawyer had no new updates for the Committee.
 - ii. Assistant Superintendent Report
 - Mrs. Doyle thanked Mrs. Vedora for emphasizing data trends, noting that her updates align well with these insights. She shared curriculum updates, including STEAM Week at Haynes. At Noyes, a new music video, Someone to You, has been released, featuring students, staff, and community members. Curtis recently wrapped up Digital Citizenship Week, where students learned about being kind and safe online and how to report concerns.

- 2. The METCO Showcase is coming up and both Mrs. Doyle and Leslie Smart, METCO Director, will be in attendance.
- 3. Questions from the Committee surrounded how often Digital Citizenship Week takes place and is it school wide?
- iii. Superintendent's Report
 - 1. Superintendent Crozier shared highlights from the recent Art Gallery reception, noting the excellent turnout and the enthusiasm of the art teachers for future events.
 - 2. The Say Something program has been announced to families. Training has started for 4th and 5th graders and middle school students on identifying warning signs and potential threats while encouraging them to report concerns to a trusted adult. This initiative is expected to be available on the website by October 28th.
 - 3. Due to high registration numbers, the Parenting Today's Super-Connected Kids talk has been relocated. It will still take place on Tuesday, November 12th, now at Lincoln Sudbury Regional High School, starting at 7:30 p.m.
 - 4. A Pre-K Informational session will be held tomorrow night to introduce the community to our Pre-K program.
 - 5. Questions surrounded whether the new date for Dr. Twenge's talk will be shared to inform families, and if supportive language for families will be provided as part of the Say Something program.
- 3. Business and Policy Matters
 - a. 2025-2026 School Calendar
 - i. Chair Nicole Burnard met with both the LPS and LSRHS chairs to discuss holiday vacation requests. This will be a potential topic for the Tri-District meeting to discuss the impacts to each school and their schedules.
 - ii. Vice Chair Meredith Gerson moves to approve the 2025-2026 School Calendar as amended. Mandy Sim seconded the motion.
 - iii. Questions from the Committee surrounded whether data will be collected prior to Tri-District meetings and if there are any dates that do not align with LSRHS?
 - iv. The Committee would like data around the impacts of low attendance days before making any changes related to holiday observations.
 - v. Clarification surrounded whether absences are excused for holidays, if instructional hours have been considered and whether time spent in programs such as band and orchestra have been considered.
 - 1. All in favor. **5-0.** Motion passes.
 - b. CASE and ACCEPT Q1 Reports
 - i. The collaboratives we partner with are required to provide quarterly reports to be shared with the School Committee.
 - ii. Highlights from the CASE report include an enrollment of 112 students, exceeding the budget built on 108 students. Additionally, the introduction of school consulting services is a new initiative hoping to serve as an additional revenue stream for CASE.

- iii. Highlights from the ACCEPT report include 118 students enrolled with a budget that was built on 120 students. This will allow for a small number of referral students.
- c. SC Communication Goal:
 - i. Discuss communication to improve the community's understanding of the role of SC
 - 1. The Committee engaged in discussion on improving communication with families and the community to better educate them on the roles of the School Committee members.
 - 2. To improve communication related to the budget, several steps were suggested. These include providing greater clarity about the budget process, enhancing public awareness, and simplifying access to information through the use of a rubric. Additionally, transparency and clarity with roles amongst the Committee was discussed.
 - 3. Discussion also focused on ways for the public to connect with the School Committee, considerations for holding Listening Sessions, and the timing of agenda packet distribution.
 - 4. A suggestion was made to potentially consider a Communications Sub Committee.
- d. Monthly Accounts Payable and Payroll Warrants Submission
 - i. No further action required by the Committee.
- e. Future Agenda Items
 - i. Chair Nicole Burnard shared that in a recent workshop with legal counsel, best practices to add or recommend a future agenda item is to make a motion.
 - ii. The Committee had an extensive discussion on how to propose future agenda items without engaging in deliberation.
 - iii. Karyn Jones makes a motion to have an update on the ELA pilot once it concludes. Mary Stephens seconded the motion. **Vote: 5-0.** Motion passes.
 - iv. Mary Stephens makes a motion to discuss the FY25 District Goals as per our Policy BA School Committee Operational Goals. Out of the 5 operational goals, number 4 says establishing practice and SMART district goals and number 5 says conducting a periodic review of performance against these goals. Karyn Jones seconded the motion. Vote: 2-3. Motion does not pass.
 - v. Mary Stephens makes a motion to discuss the Superintendent Evaluation Schedule. Karyn Jones seconded the motion. **Vote: 3-2.** Motion passes.
- f. Minutes (9/24/24, 10/7/24 and 10/10/24)
 - i. Vice Chair Meredith Gerson moves to approve the Sudbury School Committee Open Session Meeting Minutes from the September 24, 2024 meeting as amended. Mandy Sim seconded the motion.
 - ii. Recommended edits were suggested and agreed upon.
 - iii. Vote: 5-0. Motion passes.

- iv. Vice Chair Meredith Gerson moves to approve the Sudbury School Committee Open Session Meeting Minutes from the October 7, 2024 meeting as amended. Mandy Sim seconded the motion.
- v. Vote: 5-0. Motion passes.
- vi. Vice Chair Meredith Gerson moves to approve the Sudbury School Committee Open Session Meeting Minutes from the October 10, 2024 meeting as amended. Mandy Sim seconded the motion.
- vii. Recommended edits were suggested and agreed upon.
- viii. Vote: 4 yes 1 abstain. Motion passes.
- 4. Adjournment
 - a. Chair Nicole Burnard moved to adjourn the meeting at 9:04 p.m. Mandy Sim seconded the motion. **Vote: 5-0**. Motion passes.

Respectfully Submitted, Julie Williams Executive Assistant to the Superintendent

Documents Reviewed During the October 21, 2024 School Committee Meeting

- 1. 2025-2026 School Calendar_DRAFT
- 2. CASE General Update 2024
- 3. ACCEPT BoD Q1 Quarterly Report FY25
- 4. About the School Committee
- 5. PolicyManual BA
- 6. PolicyManual BBA
- 7. SC Meeting Warrant Summary 101724
- 8. 092424_Sudbury School Committee Minutes_DRAFT
- 9. 100724_Sudbury School Committee Minutes_DRAFT
- 10. 101024_Sudbury School Committee Minutes_DRAFT