

Town of Amherst, NH BOARD OF SELECTMEN AGENDA

Barbara Landry Meeting Room 2 Main Street

MONDAY, AUGUST 14, 2023 5:00 PM

- 1. Call to Order
- 2. Non-Public Session, pursuant to RSA 91-A:3 II (b) The hiring of any person as a public employee.
 - 2.1. Interview
- 3. Pledge of Allegiance
- 4. Citizens' Forum
- 5. Board of Selectmen, Appointments of the Capital Improvement Committee Committee Members
 - 5.1. CIP Members for appointment
- 6. Administration
 - 6.1. Administrative Updates
 - 6.2. FY25 Budget Timeline DRAFT
 - 6.3. Approval of updated Impact Fee Schedule
 - 6.4. Hiring, Police Chief

7. Staff Reports

- 7.1. Economic Revitalization Zone (ERZ) Renewal
- 7.2. FY24 Cruiser Bids
- 7.3. Cruiser Upfit Bid Approval
- 7.4. IRS resolution of back taxes due.
- 7.5. Bike/Ped Update to Baboosic Greenway 02 project
- 7.6. DPW Magnesium Contract & Equipment
- 7.7. ARPA Spending
- 7.8. Treasurer Job Description

8. Approvals

- 8.1. 2023 Tax Exempt Property List
- 8.2. **ASSESSING**
- 8.3. Use of Town Common, Halloween 2023 Boy Scout Troop 613 Annual Hot dog and chili sale
- 8.4. Hawkers and Peddlers Permit, Lyndsey Buchanan, Amherst German Christmas Market
- 8.5. Payroll, AP and Minutes

9. Action Items

9.1. Action Item List

10. Old/New Business

Adjournment

Next Meeting: August 22, 2023

You are invited to a Zoom webinar.

When: Aug 14, 2023 06:30 PM Eastern Time (US and Canada)

Topic: Board of Selectmen Meeting 8/14/2023 Please click the link below to join the webinar:

https://us02web.zoom.us/j/85724056296

Or Telephone:+1 301 715 8592 Webinar ID: 857 2405 6296



Title: Interview Department: Administration

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. Julie Atwell application packet



Title: CIP Members for appointment **Department:** Administration

Meeting Date: August 14, 2023 **Staff Contact:**

BACKGROUND INFORMATION:

The following members have been nominated by their governing body. We have not had a Citizen Representative apply. We have not been notified of a Ways & Means member.

Vacant, Town Ways & Means Committee Rep.	Term Expires 2024
	*
Tom Silvia, Planning Board Rep	Term Expires 2024
Amy Facey, SAU Rep	Term Expires 2024
Jason White (Tom Gauthier, Alt), Amherst School Board Rep	Term Expires 2024
Dan Veilleux (John Glover, Alt.), Souhegan School Board Rep	Term Expires 2024
Vacancy, Citizen Member	Term Expires 2024
John D'Angelo, BOS Ex-Officio	(Voting)
William Stoughton, BOS Alternate	

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

I move to appoint the Capital Improvement slate as recommended.

TOWN ADMINISTRATOR RECOMMENDATION:

NA

ATTACHMENTS:

None



Title: Administrative Updates **Department:** Administration

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

None



Title: FY25 Budget Timeline DRAFT Department: Administration

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. FY25 Budget Timeline DRAFT

TOWN OF AMHERST FY25 BUDGET TIMELINE

DATE	ACTION	DAY/TIME	PRESENTERS/PARTICIPANTS
9/11/2023	Strategic Plans presented to Board of Selectmen and Ways & Means	Monday 6:30 p.m.	Dean Shankle, Adminstration Mark Reams, Police Department Gail Stout, Tax & Assessing BOS & W&M
9/25/2023	Strategic Plans presented to Board of Selectmen and Ways & Means	Monday 6:30 p.m.	Chris Buchanan, BPAC Craig Fraley, Recreation Amy Lapointe, Library Matt Conley, Fire Rescue BOS & W&M
10/10/2023	Strategic Plans presented to Board of Selectmen and Ways & Means Discuss/Set Global Assumptions	Monday 6:30 p.m.	Nic Strong, Community Development Eric Slosek, Public Works Conservation Commission BOS & W&M
10/12- 10/13/23	Preliminary Budget Meetings	Thursday & Friday	Town Administrator Finance Director Department Heads
10/23/2023	Draft Budget #1 Presentation Review/Discuss Warrant Articles (Titles and Amounts)	Monday 6:30 p.m.	Board of Selectmen Members Ways & Means Committee Members Department Heads
10/24-11/3/23	Individual Department Meetings	Per Schedule	Board of Selectmen Members Ways & Means Committee Members Department Heads
11/13/2023	FY Budget Draft #2 FY23 Warrant Articles Draft #1	Monday 6:30 p.m.	Board of Selectmen Members Ways & Means Committee Members Department Heads
11/27/2023	Discussion: Changes to FY23 Budget Changes to FY23 Warrant Articles	Monday 6:30 p.m.	Board of Selectmen Members Ways & Means Committee Members Department Heads
12/18/2023	Final Draft FY23 Budget Presented FY23 Warrant Articles Draft Finalized	Monday 6:30 p.m.	Board of Selectmen Members Ways & Means Committee Members Department Heads
1/8/2024	FY23 Budget Public Hearing	Monday 6:30 p.m.	Board of Selectmen Members Ways & Means Committee Members Department Heads
1/22/2024	Preparation for FY23 Deliberative Session	Monday 6:30 p.m.	Board of Selectmen Members Ways & Means Committee Members
2/7/2024	Deliberative Session	Wednesday 7:00 p.m.	Board of Selectmen Members Ways & Means Committee Members Department Heads
3/12/2024	Town Elections	Tuesday, All Day	



Department: Administration

Title: Approval of updated Impact Fee

Schedule

Meeting Date: August 14, 2023 **Staff Contact:**

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

ImpactFeeUpdate2023AmherstNH18May2023

Town of Amherst Impact Fees 2023 Update of Fee Schedules

- Public Schools
- Police
- Fire-Rescue
- Recreation
- Town Roads

May 18, 2023

Prepared for:

Town of Amherst 2 Main Street Amherst, New Hampshire 03031

Prepared by:



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A. Executive Summary

This is an update of the impact fee schedules of the Town of Amherst, New Hampshire. Impact fee schedules were adopted by the Town based on earlier studies and reports by BCM Planning, LLC that were prepared in 2020 and 2021.

Impact fees are updated periodically to maintain proportionate assessments. Updates provide an opportunity to adjust components of the fee calculations including the replacement cost of existing pubic facilities, anticipated capital projects, and changes in demographic and employment characteristics. The goal of each update is to improve on the equitability and proportionality of assessments, while also enabling the fee system to keep pace municipal infrastructure costs.

After reviewing options presented in the prior impact fee study (2020), the Town decided to assess its impact fees for all new development on a per square foot basis. Residential impact fees are assessed for public schools, public safety facilities, recreation, and Town roads. Commercial development is assessed only for public safety and Town roads.

The impact fee amount supportable by this 2023 update are summarized below:

Amherst, NH Impact Fee Schedule - 2023 Update										
Structure Type or Land Use	ructure Type or Land Use Police Fire-E		Recreation	Town Roads	Total Town Facilities	School Facilities	Town and School Total			
Residential Per Square Foot of	Residential Per Square Foot of Living Area (based on conditioned living area)									
Single Family Detached	\$0.27	\$0.52	\$0.40	\$0.37	\$1.56	\$3.37	\$4.93			
Townhouse / Attached	\$0.27	\$0.52	\$0.40	\$0.40	\$1.59	\$3.19	\$4.78			
Two Family Structures	\$0.27	\$0.52	\$0.40	\$0.48	\$1.67	\$4.52	\$6.19			
Multi-Dwelling Unit	\$0.27	\$0.52	\$0.40	\$0.44	\$1.63	\$3.83	\$5.46			
Manufactured Housing	\$0.27	\$0.52	\$0.40	\$0.44	\$1.63	\$4.12	\$5.75			
Commercial Development Impa	ct Fees Per S	Square Foot								
Retail	\$0.48	\$0.59		\$0.87	\$1.94		\$1.94			
Office	\$0.26	\$0.78		\$0.45	\$1.49		\$1.49			
Industrial	\$0.10	\$0.20		\$0.16	\$0.46		\$0.46			
Institutional & Other	\$0.05	\$0.20		\$0.57	\$0.82		\$0.82			

This report centers principally on a description of the updates and changes made to the variables that comprise the original impact fee models. More detail on the background of the methods and assumptions relating to the proportionality of the fee calculations may be found in the original fee study: <u>Town of Amherst Impact Fees: 2020 Basis of Assessment and Fee Schedules</u>, prepared by BCM Planning, LLC, dated June 3, 2020. All impact fee reports should be maintained by the Town so that the history of fee documentation is preserved.

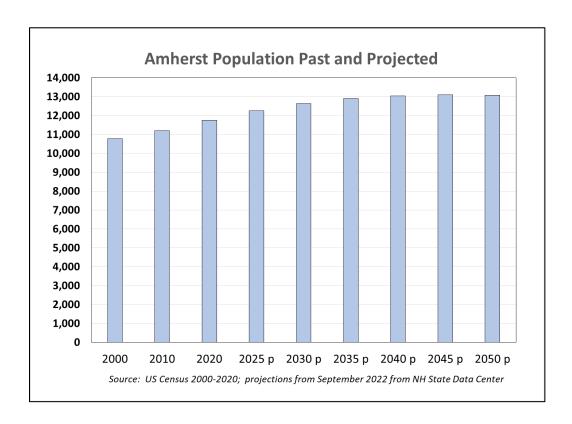
B. Demographic Update

1. Population and Housing

The impact fee models for public safety facilities and recreation rely in part on projections of population, housing units, households and employment within Amherst. At the time of the original study completed June 2020, the decennial Census data for 2020 were not available, and the latest local employment counts were for 2018. In the public safety and recreation fee updates, the "base year" numbers assigned to 2020 now reflect full count data for 2020 and actual public sector employment in 2020.

In the original fee calculations for public safety and recreation, a buildout estimate was used to estimate a future year service base (2040) for residential uses (population, housing units, and households) and commercial uses (private sector employment in Amherst and estimated floor area in commercial buildings).

These factors have been adjusted in this update by projecting future residential demand using new population projections from the NH State Data Center (issued September 2022). Future employment and commercial building area are then projected based on their historical relationship to residential uses.



Amherst Impact Fee Update - Page 2

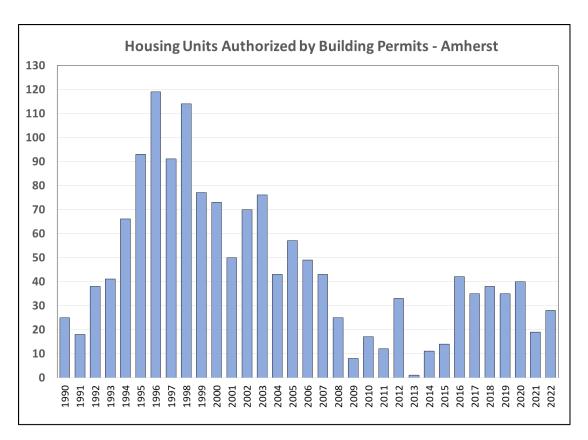
Based on the 2020 Census (100% count) average household size in Amherst did not decline by as much as assumed in the 2020 report. The projections shown below are updated to the 2020 Census, and projections now assume future household sizes that are somewhat larger than used in the original study.

Population and Housing Trend Assumptions for Amherst								
Year	Households	Average Household Size (1)	Persons in Households (100% of Amherst Pop.)	Total Housing Units				
1970	1,327	3.47	4,605	1,635				
1980	2,446	3.37	8,243	2,594				
1990	2,988	3.03	9,068	3,179				
2000	3,590	3.00	10,769	3,752				
2010	4,063	2.76	11,201	4,280				
2020	4,305	2.73	11,753	4,466				
2030 (p) *	4,711	2.68	12,625	4,887				
2040 (p) *	4,997	2.61	13,043	5,184				

^{*} Estimated 2030 and 2040 population from September, 2022 projections prepared for NH State Data Center. Household size estimates for 2030-2040 assume a regional rate of decline in average household size for 2020-2040 as projected in a 2014 model issued by NH Housing. Total housing units (occupied units plus vacant) are projected based on the 2020 Census occupancy rate.

The projections above begin with the population assumptions. An average household size is then assigned to future years based on expected regional trends, now modified by the actual experience through 2020.

There are no persons living in group quarters in Amherst according to the 2020 Census, so dividing total population by average household size yields a projected number of households (or occupied housing units). Total housing units, including vacancies, are then estimated using the 2020 housing occupancy rate. The results project just under 5,000 households for 2040 and 5,184 total housing units.



Source: NH State Data Center for 1990-2021; 2022 count from Annual Town Report

	Total Units	Avg Annual		
Period	Authorized	Authorized		
1990-1999	682	68		
2000-2009	494	49		
2010-2019	238	26		
2020-2022	87	29		

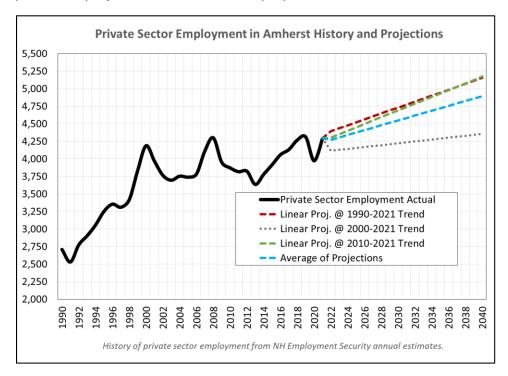
2. Private Sector Employment in Amherst

Average annual employment within Amherst for the base year of the fee (2020) has been adjusted to reflect the actual figure for that year, and substituted for the estimate in the original fee study.

	Amherst Housing, Population, and Employment in Local Establishments											
Year	Total Employment Inc. Govt	Private Sector Employment	Population	Housing Units	Households	Housing Occupancy Rate	Total Jobs Per Household	Private Sector Jobs Per Household				
1990	2,976	2,709	9,068	3,179	2,988	94.0%	1.00	0.91				
2000	4,682	4,188	10,769	3,752	3,590	95.7%	1.30	1.17				
2010	4,470	3,872	11,201	4,280	4,063	94.9%	1.10	0.95				
2020	4,534	3,973	11,753	4,466	4,305	96.4%	1.05	0.92				
2021 Est	4,845	4,293	11,940	4,525	4,362	96.4%	1.11	0.98				
		Average of Ratios for Decennial Census Years 1990-2020 95.2% 1.11										

Sources: Covered employment as reported by NH Employment Security. Population reflects 100% U.S. Census counts for 1990-2020. 2021 entries for population and total housing units from NH State Data Center estimates. Estimated households for 2021 based on 2020 occupancy rate.

Linear projection of private sector employment were revised based on annual private sector employment data for Amherst through 2021. The projections use a range of reference periods to project trends in future employment.



The average of the projections for the year 2040 is 4,895. The two high projections are 5,154 to 5,175. The average of the projections seems most consistent with past relationships between resident population and local private employment. The average ratio of private sector jobs in

Amherst Impact Fee Update - Page 5

Amherst to its households for the Census years 1990-2020 is 0.99. Based on the revised population and household projections, that ratio would indicate a reasonable estimate of private employment at 4,749 for 2040.

Using the actual 2020 private sector employment estimate (NH Department of Labor), the ratio of commercial floor area to private employment in 2020 was 758 square feet per employee, which is higher than the figure assumed in the original report at 705. While the update now projects fewer private sector employees for 2040, the higher actual average floor area per employee yields a 2040 estimate of commercial space that is slightly higher than originally projected.

The table below summarizes the original base year 2020 and horizon year 2040 assumptions along with the revised figures for 2020 and projections for 2040.

2020 and 2040 Assumptions for Residential Vs. Non-Residential Sectors

Demographic	Original Study	2020	Original	Revised
<u>Factors</u>	2020 Estimate	<u>Actual</u>	<u>2040 Proj.</u>	<u>2040 Proj.</u>
Population	11,545	11,753	12,141	13,043
Avg Household Size	2.71	2.73	2.52	2.61
Households	4,256	4,305	4,818	4,797
Housing Units	4,483	4,466	5,075	5,184
Local Employment	4,269	3,973	5,220	4,749
Per Household	1.00	0.92	1.08	0.99
1990-2020 Avg	0.99	0.99	0.99	0.99
Commercial Sq. Ft.	3.01 MM	3.01 MM	3.68 MM	3.75 MM
Per Employee	705	758	705	758

C. Public Schools Impact Fee

1. General Approach to Fee Basis

The school impact fee calculation relies on an average "unit cost" approach to assign school facility capacity costs associated with average housing units in Amherst. The components of that unit cost are: (1) average enrollment per 1000 square feet of living area by structure type; (2) the "level of service" reflected by the school floor area available per pupil capacity; and (3) the cost or value of school facility space per square foot.

In computing local capital costs, adjustments are made to recognize the historic proportion of principal costs reimbursed by State Building Aid. Credit allowances are computed for property taxes that new development pays toward net debt service costs related to the needs of existing development.

The original impact study contained a detailed analysis of the number of Amherst public school pupils per housing unit, and per square foot of living area by structure type in 2020. This study involved pairing actual enrollment counts by address to tax assessment data for the property. Excluded from the enrollment ratios were housing units identified as "age restricted" (to age 55+ or age 62+).

While resident enrollment may have shifted somewhat since 2020 toward a higher proportion of total enrollment within the K-8 grades, and a lower proportion in high school, BCM Planning believes that the overall ratios remain reasonable for 2023 and have been retained in this update:

Type of Structure	Enrollment Per Thousand Square Feet Excluding Age Restricted Units (2020 Fee Study Results)					
Type of structure	Elementary	Middle	High	Total Public		
	School	School	School	Schools		
Single Family Det.	0.067	0.060	0.062	0.189		
Townhouse	0.065	0.049	0.065	0.179		
Two Family	0.069	0.069	0.098	0.236		
Three or More Family	0.096	0.052	0.059	0.207		
Manufactured Housing	0.096	0.052	0.059	0.207		

Note: This table shows the calculated number of resident pupils in Amherst per $\underline{1,000}$ square feet of living area by structure type. This should not be confused with the more commonly used enrollment ratios per dwelling unit.

2. Factors Updated in the Impact Fee Calculations

The basic formula for the school impact fee assessment is:

Enrollment per 1000 sq. ft. of living area by housing type and grade level

X School space per pupil capacity by grade level

X Capital cost per square foot at Department of Education cost allowance standard

- (-) State building aid portion of principal cost (historic)
- = Net local capital cost per square foot of living area
- (-) Credit allowances per square foot for debt service for existing needs
- = School impact fee per square foot of living area by housing type

The factors which changed in this update:

- a. <u>Cost of school construction per square foot</u> has been updated to 2023 by applying NH Department of Education cost allowances used in determining State Building Aid.
- b. <u>Credit allowances</u> for past and programmed debt service relating to school construction have been recomputed. The revised credit allowances are shown in detail at the end of this section.

The spatial standards used to assign required floor area of school space per pupil capacity remains the same as in the 2020 study.

FACILITIES SERVING AMHERST PUBLIC SCHOOL PUPILS - OCTOBER 2022									
Minimum Spatial Standards Used for Impact Fee Assessment (Floor Area Per Pupil)									
School Facilities	Original Yr. Built & Expansion Dates	Grades Served	Buidling Area Sq. Ft. Excluding Portables (1)	Max. Capacity Estimate w/o Portables (2)	Square Feet Per Pupil Capacity Standard Applied	October 2022 Enrolled K- 12	October 2022 Enrollment as % of Max Capacity		
Elementary Schools (Amherst	District)								
Clark Elementary	1937, 1953, 1963, 1978, 1995	K - 4 Plus	27,100	260	104		9.504		
Wilkins Elementary	1967, 1969, 1996	Pre-School	55,242	501	110	654	86%		
Total Elementary Excluding Pro	e-K Enrollment		82,342	761	108				
Middle School (Amherst Distri	ict)								
Amherst Middle School (3)	1974, 2001	Gr. 5-8	112,000	828	135	639	77%		
Total Grades K-8		Gr. K-8	194,342	1,589	122	1,293	81%		
High School (Souhegan Co-op)									
Souhegan High School & 1992, 2003 Annex (4)		9-12	168,556	1,007	167	698	69%		
Total Facilities Available K-12 362,898 2,596 140 1,991 77%									
(1) Floor area estimates provided by (2) Estimates for K-8 facilities by NESD (3) The Amherst Middle School also ser	C, 2004 report on K-8 f	acilities, cited as		g capacity for bui	ildings excluding p	portable classroo	wns		

The Amherst Middle School also serves Mont Vernon pupils in grades 7-8 (tuition

(4) The Souhegan High School is a cooperative facility that also serves Mont Vernon pupils in grades 9-12. Capacity estimates from Gale Associates, 2010

The implementation of 2006 Master Plan for the K-8 schools, as well as a recent proposed school expansion and improvement project would have increased the amount of space to be provided per student. But since neither of these expansion and improvement plans have been approved by the voters, their higher floor area standards have yet to be validated for actual construction.

Should such projects be approved in the future, it would indicate public acceptance of a higher floor area standard per pupil, which could then be incorporated into the fee calculation.

3. 2023 School Impact Fee Calculation

		20	023 AMHERST S	CHOOL IMPACT	FEES BASED O	N SQUARE F	EET OF LIVIN	G AREA			
	CAPITAL	COST BASIS FOR	R SCHOOL FACIL	LITIES SET AT 20	23 NH DEPART	MENT OF ED	UCATION MA	AXIMUM RE	IMBURSABLE (OST	
		Propo	rtionate Deman	d Factors - Dem	and on School F	acility Space			School Co	nstruction Cost	Per Sq. Ft.
Type of Structure		nt Per Thousand ricted Units (202			Avg. Sq. Ft	. School Spac	e Per Pupil C	apacity	\$239	\$244	\$250
Type of Structure	Elementary	Middle	High	Total Public	Elementary	Middle	High	Overall	Elementary	Middle	High
	School	School	School	Schools	School	School	School	Average	School	School	School
Single Family Det.	0.067	0.060	0.062	0.189	108	135	167	136	\$1.73	\$1.98	\$2.59
Townhouse	0.065	0.049	0.065	0.179	108	135	167	137	\$1.68	\$1.61	\$2.71
Two Family	0.069	0.069	0.098	0.236	108	135	167	140	\$1.78	\$2.27	\$4.09
Three or More Family	0.096	0.052	0.059	0.207	108	135	167	132	\$2.48	\$1.71	\$2.46
Manufactured Housing	0.096	0.052	0.059	0.207	108	135	167	132	\$2.48	\$1.71	\$2.46
				Credit Allowances for Debt Service Cost of Capacity Needs of Existing Development				Net Impact Fee Per Sq. Ft. Living Area			
	District Cost Net of Historic State Building Aid							Assessment Schedule			
Housing Structural Type								(Capital Cost Less Credits) Per Sq. Ft. Living Area			
	Elementary Schools	Middle School	Souhegan High School	Total Public		K-8 Schools	K-8 Schools High School	Total	Amherst Sc	hool Impact Fee	e Per Sq. Ft.
	@30% SBA	@30% SBA	@40% SBA	Schools				Schools	K-8 Schools	High School	Total
Single Family Detached	\$1.21	\$1.39	\$1.55	\$4.15		(\$0.30)	(\$0.48)	(\$0.78)	\$2.30	\$1.07	\$3.37
Attached & Townhouse	\$1.18	\$1.13	\$1.63	\$3.94		(\$0.29)	(\$0.46)	(\$0.75)	\$2.02	\$1.17	\$3.19
Two-Family	\$1.25	\$1.59	\$2.45	\$5.29		(\$0.30)	(\$0.47)	(\$0.77)	\$2.54	\$1.98	\$4.52
Three or More Family	\$1.74	\$1.20	\$1.48	\$4.42		(\$0.23)	(\$0.36)	(\$0.59)	\$2.71	\$1.12	\$3.83
Manufactured Housing	\$1.74	\$1.20	\$1.48	\$4.42		(\$0.11)	(\$0.19)	(\$0.30)	\$2.83	\$1.29	\$4.12

4. Update of Credit Allowances for School Debt Service

Since the original impact fee study was completed in 2020 using 2019 assessed valuation, the Town of Amherst underwent a property revaluation. The average assessed values assigned to housing units in the 2020 study (2019 valuations) have been increased by 38% from to account for the estimated increase in average residential valuation per housing unit from 2019 to 2022.

The updated credit allowances for the 2023 fee calculation are summarized here:

2023 Credit Allowance Per Square Foot Summary									
Type Unit	Amherst District (K-8 Schools)	Souhegan Cooperative High School	Total Credit Allowance						
Single Family	\$0.30	\$0.48	\$0.78						
Townhouse	\$0.29	\$0.46	\$0.75						
Two Family	\$0.30	\$0.47	\$0.77						
Three or More Family	\$0.23	\$0.36	\$0.59						
Manufactured Housing	\$0.11	\$0.19	\$0.30						

(For details on the derivation of credit allowance, see the detailed worksheets which follow)

		Original
CREDITS - Page 1		Principal
	Year	Amount
	2001-2002	\$3,799,000
	ASSUMPTIONS	
Amherst Middle School (Beginning 2001-2002) St	tate Aid To District:	30.0%
Local	Government Share:	100.0%
	Discount Rate:	5.0%

				Less	Net Deb
	Principal	Interest	Total	State	Service Cost
Fiscal Year	Payment	Payment	Payment	Aid	To Distric
Past Payments					
2001	\$0	\$92,997	\$92,997	\$0	\$92,997
2002	\$189,000	\$168,556	\$357,556	(\$56,700)	\$300,856
2003	\$190,000	\$160,503	\$350,503	(\$57,000)	\$293,503
2004	\$190,000	\$152,428	\$342,428	(\$57,000)	\$285,428
2005	\$190,000	\$144,353	\$334,353	(\$57,000)	\$277,353
2006	\$190,000	\$136,278	\$326,278	(\$57,000)	\$269,278
2007	\$190,000	\$128,203	\$318,203	(\$57,000)	\$261,203
2008	\$190,000	\$120,128	\$310,128	(\$57,000)	\$253,128
2009	\$190,000	\$112,053	\$302,053	(\$57,000)	\$245,053
2010	\$190,000	\$103,978	\$293,978	(\$57,000)	\$236,978
2011	\$190,000	\$95,855	\$285,855	(\$57,000)	\$228,855
2012	\$190,000	\$87,495	\$277,495	(\$57,000)	\$220,495
2013	\$190,000	\$78,945	\$268,945	(\$57,000)	\$211,945
2014	\$190,000	\$70,300	\$260,300	(\$57,000)	\$203,300
2015	\$190,000	\$61,465	\$251,465	(\$57,000)	\$194,465
2016	\$190,000	\$52,250	\$242,250	(\$57,000)	\$185,250
2017	\$190,000	\$42,750	\$232,750	(\$57,000)	\$175,750
2018	\$190,000	\$33,250	\$223,250	(\$57,000)	\$166,250
2019	\$190,000	\$23,750	\$213,750	(\$57,000)	\$156,750
2020	\$190,000	\$14,250	\$204,250	(\$57,000)	\$147,250
2021	\$190,000	\$4,750	\$194,750	(\$57,000)	\$137,750
Total Payments	\$3,799,000	\$1,884,537	\$5,683,537	(\$1,139,700)	\$4,543,837

Present Worth of Past Payments @ 5%
October 2022 Enrollment as Percent of Middle School Capacity
Credited Amount
Amherst Net Local Assessed Valuation (November 2022)
PW of Past Payments Per Thousand Assessed Value
\$2,362,984,237

Type Unit	Avg Assessed Valuation Per Sq. Ft.	Raw Land Portion of Value @ 15%	Credit for Past Payments	Credit for Future Payments	Total Credit Allowance Per Sq. Ft. Living Area
Single Family	\$206	\$31	\$0.09	\$0.00	\$0.09
Townhouse	\$192	\$29	\$0.08	\$0.00	\$0.08
Two Family	\$199	\$30	\$0.09	\$0.00	\$0.09
Three or More Family	\$153	\$23	\$0.07	\$0.00	\$0.07
Manufactured Housing	\$83	\$12	\$0.03	\$0.00	\$0.03

CREDITS - Page 2 Bond for Clark, Wilkins, AMS Improvements

Original Principal

	Year	Amount	
	2001-2002	\$3,883,620	Net Interest Cost - 4.24%
	ASSUMPTIONS		
	State Aid To District:	30.0%	Of Principal Due on Bonds
Loc	al Government Share:	100.0%	
	Discount Rate:	5.0%	

				Less	Net Debt
	Principal	Interest	Total	State	Service Cost
Year	Payment	Payment	Payment	Aid	To District
Past Payments					
2009	\$193,620	\$195,200	\$388,820	(\$58,086)	\$330,734
2010	\$195,000	\$173,369	\$368,369	(\$58,500)	\$309,869
2011	\$195,000	\$165,569	\$360,569	(\$58,500)	\$302,069
2012	\$195,000	\$155,819	\$350,819	(\$58,500)	\$292,319
2013	\$195,000	\$146,069	\$341,069	(\$58,500)	\$282,569
2014	\$195,000	\$135,831	\$330,831	(\$58,500)	\$272,331
2015	\$195,000	\$125,594	\$320,594	(\$58,500)	\$262,094
2016	\$195,000	\$115,356	\$310,356	(\$58,500)	\$251,856
2017	\$195,000	\$105,119	\$300,119	(\$58,500)	\$241,619
2018	\$195,000	\$94,881	\$289,881	(\$58,500)	\$231,381
2019	\$195,000	\$84,644	\$279,644	(\$58,500)	\$221,144
2020	\$195,000	\$74,894	\$269,894	(\$58,500)	\$211,394
2021	\$195,000	\$66,850	\$261,850	(\$58,500)	\$203,350
2022	\$195,000	\$58,806	\$253,806	(\$58,500)	\$195,306
2023	\$195,000	\$50,519	\$245,519	(\$58,500)	\$187,019
Future Payments					
2024	\$195,000	\$42,231	\$237,231	(\$58,500)	\$178,731
2025	\$195,000	\$33,944	\$228,944	(\$58,500)	\$170,444
2026	\$190,000	\$25,413	\$215,413	(\$57,000)	\$158,413
2027	\$190,000	\$17,100	\$207,100	(\$57,000)	\$150,100
2028	\$190,000	\$8,550	\$198,550	(\$57,000)	\$141,550
Total Payments	\$3,883,620	\$1,875,757	\$5,759,377	(\$1,165,086)	\$4,594,291

Present Worth of Past Payments @ 5% \$5,654,841

October 2022 Enrollment as Percent of K-8 Capacity 81% Credited Amount \$4,601,453

Amherst Net Local Assessed Valuation (November 2022) \$2,362,984,237
PW of Past Payments Per Thousand Assessed Value \$1.95

Present Value of Future Payments @ 5% \$696,056
Octpber 2022 Enrollment as Percent of Capacity 81%
Credited Amount \$566,394

PW of Past Payments Per Thousand Assessed Value \$0.24

Type Unit	Avg Assessed Valuation Per Sq. Ft.	Raw Land Portion of Value @ 15%	Credit for Past Payments	Credit for Future Payments	Total Credit Allowance Per Sq. Ft. Living Area
Single Family	\$206	\$31	\$0.06	\$0.05	\$0.11
Townhouse	\$192	\$29	\$0.06	\$0.05	\$0.11
Two Family	\$199	\$30	\$0.06	\$0.05	\$0.11
Three or More Family	\$153	\$23	\$0.04	\$0.04	\$0.08
Manufactured Housing	\$83	\$12	\$0.02	\$0.02	\$0.04

Credits - Page 3

Souhegan Cooperative High School **Original Construction**

Original Principal Year Amount 1991 \$12,136,508 6.00 to 7.45 %

ASSUMPTIONS

State Aid To Coop. District: Amherst Share of Net District Cost: 40.0% Of Principal Due on Bonds

84.0% (FY 2023)

5.0% Discount Rate:

				Less	Net Debt	Amherst Share
	Principal	Interest	Total	State	Service Cost	of Net Cost
Year	Payment	Payment	Payment	Aid	To District	@ 84%
1991	\$45.000	\$472,533	\$517,533	(\$18,000)	\$499,533	\$419.607
1992	\$955,000	\$469,833	\$1,424,833	(\$382,000)	\$1,042,833	\$875,979
1993	\$1,165,000	\$411,100	\$1,576,100	(\$466,000)	\$1,110,100	\$932,484
1993	. , ,	. ,	. , ,	. , ,	. , ,	
	\$1,200,000	\$338,288	\$1,538,288	(\$480,000)	\$1,058,288	\$888,962
1995	\$1,265,000	\$262,088	\$1,527,088	(\$506,000)	\$1,021,088	\$857,714
1996	\$1,335,000	\$180,494	\$1,515,494	(\$534,000)	\$981,494	\$824,455
1997	\$1,420,000	\$93,720	\$1,513,720	(\$568,000)	\$945,720	\$794,405
1998	\$860,962	\$599,038	\$1,460,000	(\$344,385)	\$1,115,615	\$937,117
1999	\$631,854	\$523,146	\$1,155,000	(\$252,742)	\$902,258	\$757,897
2000	\$549,585	\$535,415	\$1,085,000	(\$219,834)	\$865,166	\$726,739
2001	\$475,122	\$539,879	\$1,015,001	(\$190,049)	\$824,952	\$692,959
2002	\$410,366	\$534,634	\$945,000	(\$164,146)	\$780,853	\$655,917
2003	\$354,165	\$525,835	\$880,000	(\$141,666)	\$738,334	\$620,201
2004	\$305,565	\$514,435	\$820,000	(\$122,226)	\$697,774	\$586,130
2005	\$261,964	\$498,036	\$760,000	(\$104,786)	\$655,214	\$550,380
2006	\$222,978	\$477,022	\$700,000	(\$89,191)	\$610,809	\$513,079
2007	\$189,682	\$455,318	\$645,000	(\$75,873)	\$569,128	\$478,067
2008	\$160,032	\$429,968	\$590,000	(\$64,013)	\$525,988	\$441,830
2009	\$133,718	\$401,282	\$535,000	(\$53,487)	\$481,513	\$404,471
2010	\$112,670	\$372,330	\$485,000	(\$45,068)	\$439,932	\$369,543
2011	\$92,846	\$337,154	\$430,000	(\$37,138)	\$392,862	\$330,004
Total Payments	\$12,146,509	\$8,971,546	\$21,118,055	(\$4,858,604)	\$16,259,451	\$13,657,940

Present Worth of Past Payments by Town @ 5% \$44,312,894 October 2022 Enrollment as Percent of Capacity 69% Credited Amount \$30,715,392 Amherst Net Local Assessed Valuation (November 2022) \$2,362,984,237

PW of Past Payments Per Thousand Assessed Value \$13.00

Type Unit	Avg Assessed Valuation Per Sq. Ft.	Raw Land Portion of Value @ 15%	Credit for Past Payments	Credit for Future Payments	Total Credit Allowance
Single Family	\$206	\$31	\$0.40	\$0.00	\$0.40
Townhouse	\$192	\$29	\$0.38	\$0.00	\$0.38
Two Family	\$199	\$30	\$0.39	\$0.00	\$0.39
Three or More Family	\$153	\$23	\$0.30	\$0.00	\$0.30
Manufactured Housing	\$83	\$12	\$0.16	\$0.00	\$0.16

Credits - Page 4 Souhegan Cooperative High School Annex Construction Original Principal Year Amount 2003 \$5,800,000 4,95%

ASSUMPTIONS

State Aid To Coop. District: 40.0% Of Principal Due on Bonds

Amherst Share of Net District Cost: 84.0% (FY 2023)

Discount Rate: 5.0%

				Less	Net Debt	Amherst Share
	Principal	Interest	Total	State	Service Cost	of Net Cost
Year	Payment	Payment	Payment	Aid	To District	@ 84%
Past Payments						
2003	\$580,000	\$161,455	\$741,455	(\$232,000)	\$509,455	\$427,942
2004	\$580,000	\$258,390	\$838,390	(\$232,000)	\$606,390	\$509,368
2005	\$580,000	\$229,680	\$809,680	(\$232,000)	\$577,680	\$485,251
2006	\$580,000	\$200,970	\$780,970	(\$232,000)	\$548,970	\$461,135
2007	\$580,000	\$172,260	\$752,260	(\$232,000)	\$520,260	\$437,018
2008	\$580,000	\$143,550	\$723,550	(\$232,000)	\$491,550	\$412,902
2009	\$580,000	\$114,840	\$694,840	(\$232,000)	\$462,840	\$388,786
2010	\$580,000	\$86,130	\$666,130	(\$232,000)	\$434,130	\$364,669
2011	\$580,000	\$57,420	\$637,420	(\$232,000)	\$405,420	\$340,553
2012	\$580,000	\$28,710	\$608,710	(\$232,000)	\$376,710	\$316,436
Total Payments	\$5,800,000	\$1,453,405	\$7,253,405	(\$2,320,000)	\$4,933,405	\$4,144,060

Present Worth of Past Payments @ 5% \$9,069,904
October 2022 Enrollment as Percent of Capacity 69%
Credited Amount \$6,286,785
Amherst Net Local Assessed Valuation (November 2022) \$2,362,984,237

PW of Past Payments Per Thousand Assessed Value \$2.66

Type Unit	Avg Assessed Valuation Per Sq. Ft.	Raw Land Portion of Value @ 15%	Credit for Past Payments	Credit for Future Payments	Total Credits
Single Family	\$206	\$31	\$0.08	\$0.00	\$0.08
Townhouse	\$192	\$29	\$0.08	\$0.00	\$0.08
Two Family	\$199	\$30	\$0.08	\$0.00	\$0.08
Three or More Family	\$153	\$23	\$0.06	\$0.00	\$0.06
Manufactured Housing	\$83	\$12	\$0.03	\$0.00	\$0.03

Credits Page 5

Cost/Sq. Ft.
Credit for Existing Deficiency
Permanent

Sq. Ft. Facilities Cost to Rectify

Portable Classrooms 4 Classrooms 7,072 \$239 \$1,690,208

Wilkins Elementary Less State Building Aid @ 30% (\$507,062)

Amherst School District Cost \$1,183,146

Amherst Net Local Assessed Valuation (November 2022) \$2,362,984,237

Cost Per Thousand Assessed Valuation \$0.50

Raw Land Portion of Value Avg Assessed Credit for Past Credit for Future Total Credit Type Unit Valuation Per Sq. Ft. @ 15% Payments Payments Allowance Single Family \$206 \$31 \$0.00 \$0.10 \$0.10 \$192 \$29 \$0.00 \$0.10 \$0.10 Townhouse \$199 \$30 \$0.00 \$0.10 \$0.10 Two Family Three or More Family \$153 \$23 \$0.00 \$0.08 \$0.08 Manufactured Housing \$83 \$12 \$0.00 \$0.04 \$0.04

Amherst Impact Fee Update – Page 13

5. Use of Funds and Duration of Fees

The school impact fee acts to recoup a portion of the local capital investment in the public schools serving Amherst. For impact fee purposes, the standards used to define the amount of facility space per pupil capacity are based on a 2004 analysis of K-8 facilities (NESDC), and a 2010 capacity estimate for the Souhegan High School (Gale Associates). Subsequent plans and proposed projects that could increase the floor area per pupil in the K-8 grades have not been approved by the voters.

Maximum capacity of the schools assumed by the impact fee standards are:

761 - Clark-Wilkins elementary schools (excluding pre-school)

828 - Amherst Middle School

1,589 - Total K-8 enrollment

1,007 - Souhegan High School

If the maximum capacity limits of the fee basis for K-8 pupils or high school students were to be exceeded, and no new projects had been approved to expand their capacity, then consideration should be given to rescinding the fee or issuing refunds. However, impact fees may be held for up to 6 years before being appropriated for an eligible use.

At the present time, the impact fees can be used to offset a portion of debt service on past school construction or improvement projects, or applied toward other capital improvements that are consistent with the impact fee ordinance definition of capital facilities and Town policies on impact fee appropriations.

D. Public Safety Impact Fees

1. Proportionate Demand on Public Safety Facilities

The proportionate demand generated by residential vs. commercial development on public safety functions has been retained from the 2020 study. For impact fee cost allocation purposes, this study assigns a 71% / 29% allocation of Police Department demand to residential vs. commercial sectors, and a 74% / 26% allocation of demand for Fire-EMS.

PROPORTIONATE SHARE FACTORS FOR PUBLIC SAFETY DEMAND: AMHERST NEW HAMPSHIRE									
	Protective Factors: Persons and Property Response Factors								
Demand Sector	Assessed Valuation (2019)	Population & Private Sector Employment (2020)	Sq. Feet Finished Building Area (2019)	Police Department Dispatches by Address (2017- 2019) *	Police Department Offenses by Property Type (2017-2019)*	Fire / EMS Runs by Address (2017- 2019)	Fire / EMS Runs by Property Use Code (2017- 2019)	Weighted Avg. Police	Weighted Avg. Fire & EMS
Residential Share	87%	75%	77%	81%	47%	75%	66%	71%	74%
Commercial Share	13%	25%	23%	19%	53%	25%	34%	29%	26%
Weighting Factor	1.0	1.0	1.0	2.0	2.0	2.0	2.0		
* Dispatch data by addre	ss excludes calls no	t associated with a	specific location and	those registered at ti	he Police Station. O	ffense data exclude	s incidents at publ	ic property loc	ations.

2. Allocation of Costs to Existing vs. New Development

The change in the demographic baseline and projected residential growth has resulted in a small modification in the assignment of the total capital investment in the departments to existing (2020 baseline) needs vs. those attributable to new development (occurring from 2020 to 2040). In this update, cumulative public safety capital investments are assigned 86% to the baseline needs of 2020 and the remainder (14%) as the portion attributable to new development. In the original study, the proportionate split was assigned 85% to existing uses and 15% to new development.

3. Replacement Costs Assigned to Buildings

The total capital investment in Police Department facilities and capital equipment (excluding vehicles) has been updated to 2023 using the Town's fixed asset records for the Amherst Street facility, now used entirely for Police Department functions.

In this update, the capital value of the Police Department building has been separated from that of the Fire-EMS building on the lot. In the original 2020 study, the capital values of the safety buildings were merged and divided by their combined square footage to assign a uniform value per square foot to each department. In this update, capital values of their respective buildings is assigned separately, which results in allocating a greater capital value to the Police Department, and somewhat less to Fire-EMS buildings.

The recent completion of improvements to the Police Department headquarters, totaling \$739,230 in 2021-2022 has also increased the total replacement cost assigned to its building.

While future improvements may eventually be made to any or all public safety buildings, the impact fee basis assumes that the current facilities of both departments will be adequate to accommodate the needs of projected development through 2040.

4. Estimate of 2023 Replacement Cost of Capital Equipment

For both the Police and Fire-EMS functions, fixed asset values from Finance Department records have been used as a base from which to estimate replacement costs in 2023.

For buildings and improvements, the RS Means (RSM) Square Foot Costs index for January 2023 was applied relative to the RSM value in the year the asset was placed in service.

Adjustments to original costs for capital equipment are based on the Consumer Price Index or CPI (all urban consumers) for the US using its March 2023 value.

For major vehicles and apparatus, the estimated 2023 replacements costs are those provided by the Fire Chief.

Summary of 2023 Replacement Cost Estimates - Public Safety Capital Facilities								
Component	Police	Fire-EMS	Total					
Land & Buildings	\$3,830,520	\$1,380,693	\$5,211,213					
Capital Equipment	\$492,474	\$821,672	\$1,314,146					
Major Vehicles / Apparatus		\$5,760,000	\$5,760,000					
Total	\$4,322,994	\$7,962,365	\$12,285,359					

B-O Energy Kine Boiler System 2000 01-25-2007 2007 \$ 11,294.38 RSM 159.3 287.8 \$ 20,405 Police Station Tile Flooring 01-18-2008 2008 \$ 14,085.00 RSM 173.5 287.8 \$ 23,364 Hydronic Air Handler 06-17-2016 2016 \$ 7,982.00 RSM 200.9 287.8 \$ 11,435 Police Station Renovations Phase 1 2021 2021 \$ 609,000.00 RSM 200.9 287.8 \$ 11,435 Police Station Renovations Phase 2 2022 2022 \$ 130,230.00 RSM 264.7 287.8 \$ 773,137 Police Station Renovations Phase 2 2022 2022 \$ 130,230.00 RSM 264.7 287.8 \$ 141,595 50% of Land Value (Site Shared with Fire-EMS)	Police Department Facilities	Date Acquired or Placed in Service	Year Added	Oı	riginal Cost	Cost Index	Base Yr Index	2023 Index	202	3 Repl Cost
B-O Energy Kine Boiler System 2000	Police Department Building									
Police Station Tile Flooring	175&177 Amherst Street (Police/EMS)	01-01-1981	1981	\$	548,592.00	RSM	56.6	287.8	\$	2,789,484
Hydronic Air Handler	B-O Energy Kine Boiler System 2000	01-25-2007	2007	\$	11,294.38	RSM	159.3	287.8	\$	20,405
Police Station Renovations Phase 1 2021 2021 \$ 609,000.00 RSM 226.7 287.8 \$ 773,137 287.8 \$ 773,137 287.8 \$ 141,595 50% of Land Value (Site Shared with Fire-EMS) 50% of Land Value (Site Shared with Fire-EMS) 50% of Land Value (Site Shared with Fire-EMS) 50% of Assessed Value of Land \$ 71,100 \$ 3,830,520 \$ 3,830,520 \$ 50% of Assessed Value of Land \$ 71,100 \$ 3,830,520 \$ 70,000 CPI 166.6 301.8 \$ 12,137 \$ 517 State/NCIC Interface SW 01-01-1999 1999 \$ 6,700.00 CPI 166.6 301.8 \$ 12,137 \$ 517 State/NCIC Interface SW 01-01-1999 1999 \$ 6,250.00 CPI 166.6 301.8 \$ 11,322 \$ 10,000	Police Station Tile Flooring	01-18-2008	2008	\$	14,085.00	RSM	173.5	287.8	\$	23,364
Police Station Renovations Phase 2 2022 2022 \$ 130,230.00 RSM 264.7 287.8 \$ 141,595 50% of Land Value (Site Shared with Fire-EMS) 50% of Assessed Value of Land \$ 71,100 Total Police Station Building \$ 3,830,520	Hydronic Air Handler	06-17-2016	2016	\$	7,982.00	RSM	200.9	287.8	\$	11,435
50% of Land Value (Site Shared with Fire-EMS) Total Police Station Building Defice Department Equipment Motorola Radio Console 01-01-1999 1999 \$ 6,700.00 CPI 166.6 301.8 \$ 12,137 ST1 State/NCIC Interface SW 01-01-1999 1999 \$ 7,000.00 CPI 166.6 301.8 \$ 12,681 Modern & Mobile 48G 4800 Baud Rad(5) 01-01-1999 1999 \$ 6,250.00 CPI 166.6 301.8 \$ 11,322 PMC4-1 Mobile SW (4) 01-01-1999 1999 \$ 6,000.00 CPI 166.6 301.8 \$ 11,322 Domestic Preparedness Protective Gea 01-15-2004 Dispatch Equipment & Antennas 01-01-2005 Dispatch Equipment & Antennas 01-01-2005 Domestic Preparedness Record Mgmt 06-01-2005 Model 15766 Base - Police 08-18-2005 Model 15766 Base - Police 08-18-2005 2005 \$ 41,780.96 CPI 195.3 301.8 \$ 100,755 Model 15766 Base - Police 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 100,755 Radio Equipment & Antenna 11-01-2013 2012 \$ 11,244.50 CPI 229.5 301.8 \$ 44,789 Radio Equipment & Antenna 11-01-2013 2013 \$ 5,875.00 CPI 245.1 301.8 \$ 44,789 CPI 251.1 301.8 \$ 44,178 CPI 229.5 301.8 \$ 44,789 Radio Console/computers 06-26-2018 2018 \$ 9,800.00 CPI 271.0 301.8 \$ 44,789 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 2012 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment New Boston AFTS 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 492,474	Police Station Renovations Phase 1	2021	2021	\$	609,000.00	RSM	226.7	287.8	\$	773,137
Police Department Equipment Motorola Radio Console 01-01-1999 1999 \$ 6,700.00 CPI 166.6 301.8 \$ 12,137	Police Station Renovations Phase 2	2022	2022	\$	130,230.00	RSM	264.7	287.8	\$	141,595
Police Department Equipment Motorola Radio Console O1-01-1999 1999 \$ 6,700.00 CPI 166.6 301.8 \$ 12,137 ST1 State/NCIC Interface SW O1-01-1999 1999 \$ 7,000.00 CPI 166.6 301.8 \$ 12,681 Modem & Mobile 48G 4800 Baud Rad(5) O1-01-1999 1999 \$ 6,250.00 CPI 166.6 301.8 \$ 11,322 PMC4-1 Mobile SW (4) O1-01-1999 1999 \$ 6,000.00 CPI 166.6 301.8 \$ 10,865 PC5 Base SW O1-01-1999 1999 \$ 8,000.00 CPI 166.6 301.8 \$ 14,492 Domestic Preparedness Protective Gea O1-15-2004 2004 \$ 5,830.04 CPI 188.9 301.8 \$ 9,314 Dispatch Equipment & Antennas O1-01-2005 2005 \$ 41,780.96 CPI 195.3 301.8 \$ 100,755 Model TS766 Base - Police 08-18-2005 08-18-2005 2005 \$ 5,526.00 CPI 195.3 301.8 \$ 100,755 Model TS766 Base - Police 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,681 Anternacian 12-19-2012 2012 \$ 36,346.00 CPI 229.5 301.8 \$ 47,796 Radio Equipment & Antenna 11-01-2013 2013 * Special S	50% of Land Value (Site Shared with Fire	e-EMS)				50% of As	sessed Val	ue of Land	\$	71,100
Motorola Radio Console 01-01-1999 1999 \$ 6,700.00 CPI 166.6 301.8 \$ 12,137 ST1 State/NCIC Interface SW 01-01-1999 1999 \$ 7,000.00 CPI 166.6 301.8 \$ 12,681 Modem & Mobile 48G 4800 Baud Rad(5) 01-01-1999 1999 \$ 6,250.00 CPI 166.6 301.8 \$ 11,322 PMC4-1 Mobile SW (4) 01-01-1999 1999 \$ 6,000.00 CPI 166.6 301.8 \$ 10,865 PC5 Base SW 01-01-1999 1999 \$ 8,000.00 CPI 166.6 301.8 \$ 14,492 Domestic Preparedness Protective Gea (01-15-2004 2004 \$ 5,830.04 CPI 188.9 301.8 \$ 9,314 Dispatch Equipment & Antennas 01-01-2005 2005 \$ 41,780.96 CPI 195.3 301.8 \$ 64,565 IMC Software & Record Mgmt 06-01-2005 2005 \$ 5,520.00 CPI 195.3 301.8 \$ 10,755 Model T5766 Base - Police 08-18-2005 2005 \$ 8,200.00 CPI 195.3 301.	Total Police Station Building								\$	3,830,520
ST1 State/NCIC Interface SW 01-01-1999 1999 \$ 7,000.00 CPI 166.6 301.8 \$ 12,681 Modem & Mobile 48G 4800 Baud Rad(5) 01-01-1999 1999 \$ 6,250.00 CPI 166.6 301.8 \$ 11,322 PMC4-1 Mobile SW (4) 01-01-1999 1999 \$ 6,000.00 CPI 166.6 301.8 \$ 10,869 PC5 Base SW 01-01-1999 1999 \$ 8,000.00 CPI 166.6 301.8 \$ 14,492 Domestic Preparedness Protective Geal 01-15-2004 2004 \$ 5,830.04 CPI 188.9 301.8 \$ 9,314 Dispatch Equipment & Antennas 01-01-2005 2005 \$ 41,780.96 CPI 195.3 301.8 \$ 64,565 IMC Software & Record Migmt 06-01-2005 2005 \$ 65,200.00 CPI 195.3 301.8 \$ 100,755 Model T5766 Base - Police 08-18-2005 2005 \$ 5,526.00 CPI 195.3 301.8 \$ 12,672 2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 299.5	Police Department Equipment									
Modem & Mobile 48G 4800 Baud Rad(5) 01-01-1999 1999 \$ 6,250.00 CPI 166.6 301.8 \$ 11,322 PMC4-1 Mobile SW (4) 01-01-1999 1999 \$ 6,000.00 CPI 166.6 301.8 \$ 10,865 PC5 Base SW 01-01-1999 1999 \$ 8,000.00 CPI 166.6 301.8 \$ 14,492 Domestic Preparedness Protective Gea 01-15-2004 2004 \$ 5,830.04 CPI 188.9 301.8 \$ 9,314 Dispatch Equipment & Antennas 01-01-2005 2005 \$ 41,780.96 CPI 195.3 301.8 \$ 64,565 IMC Software & Record Mgmt 06-01-2005 2005 \$ 65,200.00 CPI 195.3 301.8 \$ 100,755 Model T5766 Base - Police 08-18-2005 2005 \$ 5,526.00 CPI 195.3 301.8 \$ 12,672 Voter - Police 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672 2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 229.5 301.8	Motorola Radio Console	01-01-1999	1999	\$	6,700.00	СРІ	166.6	301.8	\$	12,137
PMC4-1 Mobile SW (4)	ST1 State/NCIC Interface SW	01-01-1999	1999	\$	7,000.00	CPI	166.6	301.8	\$	12,681
PC5 Base SW 01-01-1999 1999 \$ 8,000.00 CPI 166.6 301.8 \$ 14,492 Domestic Preparedness Protective Geal 01-15-2004 2004 \$ 5,830.04 CPI 188.9 301.8 \$ 9,314 Dispatch Equipment & Antennas 01-01-2005 2005 \$ 41,780.96 CPI 195.3 301.8 \$ 64,565 IMC Software & Record Mgmt 06-01-2005 2005 \$ 65,200.00 CPI 195.3 301.8 \$ 100,755 Model T5766 Base - Police 08-18-2005 2005 \$ 5,526.00 CPI 195.3 301.8 \$ 100,755 Model T5766 Base - Police 12-27-2005 2005 \$ 5,526.00 CPI 195.3 301.8 \$ 12,672 2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 195.3 301.8 \$ 12,672 2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 229.5 301.8 \$ 47,796 Radio Equipment Bon Terrain 12-20-2012 2012 \$ 11,244.50 CPI 229.5 301.8 \$ 14,787 Radio Equipment & Antenna 11-01-2013 2013 \$ 15,620.00 CPI 233.0 301.8 \$ 20,232 Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 20,564 Radio Console/computers 06-26-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,495 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,775 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment	Modem & Mobile 48G 4800 Baud Rad(5)	01-01-1999	1999	\$	6,250.00	СРІ	166.6	301.8	\$	11,322
Domestic Preparedness Protective Gea 01-15-2004 2004 \$ 5,830.04 CPI 188.9 301.8 \$ 9,314	PMC4-1 Mobile SW (4)	01-01-1999	1999	\$	6,000.00	СРІ	166.6	301.8	\$	10,869
Dispatch Equipment & Antennas	PC5 Base SW	01-01-1999	1999	\$	8,000.00	СРІ	166.6	301.8	\$	14,492
IMC Software & Record Mgmt 06-01-2005 2005 \$ 65,200.00 CPI 195.3 301.8 \$ 100,755 Model T5766 Base - Police 08-18-2005 2005 \$ 5,526.00 CPI 195.3 301.8 \$ 8,538 Voter - Police 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672 2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 229.5 301.8 \$ 47,796 Radio Equipment Bon Terrain 12-20-2012 2012 \$ 11,244.50 CPI 229.5 301.8 \$ 14,787 Radio Equipment & Antenna 11-01-2013 2013 \$ 15,620.00 CPI 233.0 301.8 \$ 20,232 Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 7,903.00 CPI 251.1 301.8	Domestic Preparedness Protective Gear	01-15-2004	2004	\$	5,830.04	СРІ	188.9	301.8	\$	9,314
Model T5766 Base - Police 08-18-2005 2005 \$ 5,526.00 CPI 195.3 301.8 \$ 8,538 Voter - Police 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672 2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 229.5 301.8 \$ 47,796 Radio Equipment Bon Terrain 12-20-2012 2012 \$ 11,244.50 CPI 229.5 301.8 \$ 14,787 Radio Equipment & Antenna 11-01-2013 2013 \$ 15,620.00 CPI 233.0 301.8 \$ 20,232 Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,77	Dispatch Equipment & Antennas	01-01-2005	2005	\$	41,780.96	CPI	195.3	301.8	\$	64,565
Voter - Police 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672 2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 229.5 301.8 \$ 47,796 Radio Equipment Bon Terrain 12-20-2012 2012 \$ 11,244.50 CPI 229.5 301.8 \$ 14,787 Radio Equipment & Antenna 11-01-2013 2013 \$ 15,620.00 CPI 233.0 301.8 \$ 20,232 Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 <td< td=""><td>IMC Software & Record Mgmt</td><td>06-01-2005</td><td>2005</td><td>\$</td><td>65,200.00</td><td>CPI</td><td>195.3</td><td>301.8</td><td>\$</td><td>100,755</td></td<>	IMC Software & Record Mgmt	06-01-2005	2005	\$	65,200.00	CPI	195.3	301.8	\$	100,755
2013 Kohler 60KW generator 12-19-2012 2012 \$ 36,346.00 CPI 229.5 301.8 \$ 47,796 Radio Equipment Bon Terrain 12-20-2012 2012 \$ 11,244.50 CPI 229.5 301.8 \$ 14,787 Radio Equipment & Antenna 11-01-2013 2013 \$ 15,620.00 CPI 233.0 301.8 \$ 20,232 Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 20,564 Radio Console/computers 06-26-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 492,474	Model T5766 Base - Police	08-18-2005	2005	\$	5,526.00	CPI	195.3	301.8	\$	8,539
Radio Equipment Bon Terrain 12-20-2012 2012 \$ 11,244.50 CPI 229.5 301.8 \$ 14,787 Radio Equipment & Antenna 11-01-2013 2013 \$ 15,620.00 CPI 233.0 301.8 \$ 20,232 Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 9,499 Radio Console/computers 06-26-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment \$ 492,474	Voter - Police	12-27-2005	2005	\$	8,200.00	CPI	195.3	301.8	\$	12,672
Radio Equipment & Antenna 11-01-2013 2013 \$ 15,620.00 CPI 233.0 301.8 \$ 20,232 Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 20,564 Radio Console/computers 06-26-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment \$ 492,474	2013 Kohler 60KW generator	12-19-2012	2012	\$	36,346.00	CPI	229.5	301.8	\$	47,796
Repeater Conversion-Radio Equipment 07-27-2017 2017 \$ 35,875.00 CPI 245.1 301.8 \$ 44,174 VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 20,564 Radio Console/computers 06-26-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 492,474 Total Police Equipment \$ 492,474	Radio Equipment Bon Terrain	12-20-2012	2012	\$	11,244.50	CPI	229.5	301.8	\$	14,787
VM Server 04-03-2018 2018 \$ 17,109.00 CPI 251.1 301.8 \$ 20,564 Radio Console/computers 06-26-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment \$ 492,474	Radio Equipment & Antenna	11-01-2013	2013	\$	15,620.00	CPI	233.0	301.8	\$	20,232
Radio Console/computers 06-26-2018 2018 \$ 7,903.00 CPI 251.1 301.8 \$ 9,499 Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment \$ 492,474	Repeater Conversion-Radio Equipment	07-27-2017	2017	\$	35,875.00	CPI	245.1	301.8	\$	44,174
Camera System 11-01-2018 2018 \$ 9,800.00 CPI 251.1 301.8 \$ 11,779 Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment \$ 492,474	VM Server	04-03-2018	2018	\$	17,109.00	CPI	251.1	301.8	\$	20,564
Radio Equipment New Boston AFTS 02-01-2021 2021 \$ 28,936.00 CPI 271.0 301.8 \$ 32,225 Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment \$ 492,474	Radio Console/computers	06-26-2018	2018	\$	7,903.00	CPI	251.1	301.8	\$	9,499
Radio Equipment Bon Terrain (FY22) 02-01-2022 2022 \$ 33,237.00 CPI 294.4 301.8 \$ 34,072 Total Police Equipment \$ 492,474	Camera System	11-01-2018	2018	\$	9,800.00	CPI	251.1	301.8	\$	11,779
Total Police Equipment \$ 492,474	Radio Equipment New Boston AFTS	02-01-2021	2021		28,936.00	CPI	271.0	301.8	\$	32,225
	Radio Equipment Bon Terrain (FY22)	02-01-2022	2022	\$	33,237.00	CPI	294.4	301.8	\$	34,072
	Total Police Equipment								\$	492,474
Police Department Total Replacement Costs 2023 Estimate \$ 4,322,994	Police Department Total Replacem	ent Costs	2023 Estir	nate					\$	4,322,994

23 Steams Road - South Station Bidg		Date								
Page Added Organal Cost Cost Index Index Added Organal Cost Cost Index Index Added Added Organal Cost Cost Index Added Added Added Organal Cost Cost Index Added		Acquired	Year				Base Yr			
in Service In Service	Fire and EMS Facilities			0	riginal Cost	Cost Index	Index	2023 Index	202	3 Repl Cost
prinkler - AFD	Fire-EMS Buildings									
prinkler - AFD	62 Stearns Road - South Station Bldg	06-19-1975	1975	\$	37,547.5	RSM	41.3	287.8	\$	261,651
Vehicle Exhaust - EMS Bay	-	12-01-2000	2000			RSM	111.9	287.8		37,075
Verbicle Exhaust System - Fire 02-01-2010 2010 \$ 67,289.49 RSM 172.5 287.8 \$ 1.12,266 238 Funzae - Central Fire 08-20-2010 2010 \$ 7,618.48 RSM 172.5 287.8 \$ 1.2,711 \$ 1.06 Funzae - Central Fire 11-08-2010 2010 \$ 7,618.48 RSM 172.5 287.8 \$ 1.2,711 \$ 1.06 Funzae - Central Fire 11-08-2010 2010 \$ 3,7400.00 RSM 172.5 287.8 \$ 1.2,711 \$ 1.06 Funzae - Central Fire 11-08-2010 2010 \$ 3,7400.00 RSM 200.7 287.8 \$ 2.756.00 \$ 1.075			2010	\$		RSM			\$	18,434
International Central Fire		02-01-2010	2010			·		287.8		112,266
Lew Roof - Central Fire 11-08-2010 2010 \$ 37,400.00 RSM 172.5 287.8 \$ 6.2,385 FD Preconstruction 1/31/17 01-24-2017 2017 \$ 19,500.00 RSM 200.7 287.8 \$ 5.2,365 \$ 5.2	Gas Furnace - Central Fire	08-20-2010	2010	Ś	7.618.48	RSM	172.5	287.8	Ś	12,711
## FD Preconstruction 1/31/17 01-24-2017 2017 \$ 19,500.00 RSM 200.7 287.8 \$ 27,963 \$ ire Station Reno - Application #002 04-18-2017 2017 \$ 39,331.50 RSM 200.7 287.8 \$ 56,601 \$ 52,001.00 \$ 200.00	New Roof - Central Fire			~		·		·/·····	 	
ire Station Reno - Application#001	AFD Preconstruction 1/31/17		***********************					··•	<u> </u>	
ire Station Reno- Application #002				~}~~~		·		·	(~~~~~~~~	
ire Station Reno - Application#003					······································			-	}	
ire Station Reno - Application #004						·		+	8	
ire Station Reno-Application #005 & #006	· · · · · · · · · · · · · · · · · · ·					·				·····
Oxió of Amherst Street Site Shared with PD						·		+		
0% of Amherst Street Site Shared with PD 50% of Assessed Land Value \$ 71,100 otal Fire Station Buildings \$ 631,433.24 \$ 50% of Assessed Land Value \$ 71,100 MS Capital Equipment Except Vehicles Secondary of Company (Company) 1999 \$ 23,519.38 CPI 166.6 301.8 \$ 42,600 0 Motorola Minitor IV 11-18-2004 2004 \$ 9,150.00 CPI 188.9 301.8 \$ 44,601 of Motorola Minitor IV 11-18-2004 2004 \$ 9,150.00 CPI 188.9 301.8 \$ 14,615 orink 10 Trailblazer Plow 02-11-2009 2009 \$ 5,400.00 CPI 195.3 301.8 \$ 24,671 cott Air Paks (3) 04-20-2015 2015 \$ 16,884.00 CPI 214.5 301.8 \$ 23,528 lectric Stretchers for the ambulances 09-02-2016 2016 \$ 23,517.01 CPI 200.9 301.8 \$ 33,328 lectric Stretchers for the ambulances 09-02-2016 2016 \$ 23,517.01 CPI 200.9 301.8 \$ 33,328 lectric Stretchers for the ambulanc		10-31-2017	2017	۲	30,003.13	·			**********	
State Station Buildings State Station Buildings State Station Buildings State Station Buildings State Stat			***************************************			·····	~~~~	***************************************	·~·	~~~~~~
Monitor Defibrilator				\$	631 433 24	30/0 01 /	133E33EU LA	Tid Value	-	
Monitor Defibrilator				7	031, 133.21				Υ	2,500,055
11-18-2004 2004 \$ 9,150.00 CPI 188.9 301.8 \$ 14,615 CPI		00 02 1000	1000	,	22 540 20	CDI	100.0	201.0	, ,	42.000
rink 10' Trailblazer Plow						1		+	_	
Resuscitation System 06-01-2009 2009 \$ 15,964.97 CPI 195.3 301.8 \$ 24,671 cott Air Paks (3) 04-20-2015 2015 \$ 16,884.00 CPI 214.5 301.8 \$ 23,755 lectric Stretchers for the ambulances 09-02-2016 2016 \$ 23,517.01 CPI 200.9 301.8 \$ 35,328 lectric Stretchers for the ambulances 09-02-2016 \$ 23,517.01 CPI 200.9 301.8 \$ 35,328 lectric Stretchers for the ambulances 09-02-2016 \$ 23,517.01 CPI 200.9 301.8 \$ 35,328 lectric Stretchers for the ambulances 07-31-2019 2019 \$ 50,040.80 CPI 255.7 301.8 \$ 59,063 lectric Stretchers for the ambulances 07-31-2019 2019 \$ 50,040.80 CPI 255.7 301.8 \$ 59,063 lectric Stretchers for the ambulances 07-31-2019 2019 \$ 50,040.80 CPI 255.7 301.8 \$ 59,063 lectric Stretchers for the ambulances 07-31-2019 2019 \$ 50,040.80 CPI 255.7 301.8 \$ 59,063 lectric Stretchers for the ambulances 07-31-2019 2019 \$ 50,040.80 CPI 266.6 301.8 \$ 39,854 lectric Stretchers for the ambulances 01-01-1999 1999 \$ 8,100.00 CPI 166.6 301.8 \$ 14,673 lectric Stretchers for Stretchers for the ambulances 01-01-1999 1999 \$ 5,400.00 CPI 166.6 301.8 \$ 63,403 3 (Carbon Cylinders W/Valve 08-31-1999 1999 \$ 8,242.00 CPI 166.6 301.8 \$ 14,933 0 (Carbon Cylinders W/Valve 02-18-2000 2000 \$ 12,680.00 CPI 172.2 301.8 \$ 22,223 lectric Equipment & Protective Gear 01-24-2003 2003 \$ 13,425.00 CPI 184.0 301.8 \$ 22,223 lectric Radio Base Station 06-04-2004 2004 \$ 37,205.30 CPI 188.9 301.8 \$ 12,416 lectric Radio Base Station 06-04-2004 2004 \$ 34,960.00 CPI 188.9 301.8 \$ 15,535 lectric Fire Department 12-27-2005 2005 \$ 8,200.00 CPI 188.9 301.8 \$ 15,535 lectric Fire Department 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 15,535 lectric Fire Radio Base Station 06-28-2013 2013 \$ 1,995.00 CPI 233.0 301.8 \$ 15,535 lectric Fire Radio Base						1		+		•
O4-20-2015 2015 \$ 16,884.00 CPI 214.5 301.8 \$ 23,756				_				+		
Rectric Stretchers for the ambulances	-	1			•			+		•
Physio LifePak monitors (2) 07-31-2019 2019 \$ 50,040.80 CPI 255.7 301.8 \$ 59,063 cre Capital Equipment Except Vehicles Plydraulic Extrication Equipment 01-01-1999 1999 \$ 22,000.00 CPI 166.6 301.8 \$ 39,854 (2016)						1		+		
ire Capital Equipment Except Vehicles Adviraulic Extrication Equipment Adviraulic Extrication Adviraulic Extric		+		_	-	 		+		
Second	Physio LifePak monitors (2)	07-31-2019	2019	Ş	50,040.80	СРІ	255.7	301.8	\$	59,063
Deck Guns (3)	Fire Capital Equipment Except Vehicles									
PV Fans (3)	Hydraulic Extrication Equipment	01-01-1999	1999	\$	22,000.00	CPI	166.6	301.8	\$	39,854
Cott Air Packs (35) 01-01-1999 1999 \$ 35,000.00 CPI 166.6 301.8 \$ 63,403 (3 Carbon Cylinders w/Valve 08-31-1999 1999 \$ 8,242.00 CPI 166.6 301.8 \$ 14,931 (0 Carbon Cylinders w/Valve 02-18-2000 2000 \$ 12,680.00 CPI 172.2 301.8 \$ 22,223 (1 Fe Generator 11-24-2003 2003 \$ 13,425.00 CPI 184.0 301.8 \$ 22,020 (1 Fe Equipment & Protective Gear 04-26-2004 2004 \$ 76,621.26 CPI 188.9 301.8 \$ 122,416 (1 Fe Radio Base Station 06-04-2004 2004 \$ 37,205.30 CPI 188.9 301.8 \$ 59,442 (1 Fe Fighter Equipment - Cylinders 06-28-2004 2004 \$ 34,960.00 CPI 188.9 301.8 \$ 55,855 (2 Fe Fire Department 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672 (1 Fe Fire Record 01-24-2011 2011 \$ 5,750.00 CPI 195.3 301.8 \$ 7,716 (1 Fe Fire Record 05-03-2013 2013 \$ 11,995.00 CPI 224.9 301.8 \$ 7,716 (1 Fe Fire Record 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 7,636 (1 Fe Fire Record 06-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 27,200 (1 Fe Fire Record 06-28-2013 2013 \$ 20,999.00 CPI 230.0 301.8 \$ 37,525 (1 Fe Fire Record 06-28-2012 2016 \$ 36,087.95 CPI 240.0 301.8 \$ 37,525 (1 Fe Fire Record 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 (1 Fe Fire Record 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 (1 Fe Fire Record 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 (1 Fe Fire Record 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 (1 Fe Fire Record 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 (1 Fe Fire Record 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 (1 Fe Fire	Deck Guns (3)	01-01-1999	1999	\$	8,100.00	CPI	166.6	301.8	\$	14,673
3 Carbon Cylinders w/Valve 08-31-1999	PPV Fans (3)	01-01-1999	1999	\$	5,400.00	CPI	166.6	301.8	\$	9,782
Ocarbon Cylinders w/Valve	Scott Air Packs (35)	01-01-1999	1999	\$	35,000.00	CPI	166.6	301.8	\$	63,403
11-24-2003 2003 \$ 13,425.00 CPI 184.0 301.8 \$ 22,020 17-24-2004 2004 \$ 76,621.26 CPI 188.9 301.8 \$ 122,416 17-24-2004 2004 \$ 76,621.26 CPI 188.9 301.8 \$ 122,416 17-24-2004 2004 \$ 37,205.30 CPI 188.9 301.8 \$ 59,442 17-24-2004 2004 \$ 37,205.30 CPI 188.9 301.8 \$ 59,442 17-24-2005 2004 \$ 34,960.00 CPI 188.9 301.8 \$ 55,855 2006 5 8,200.00 CPI 195.3 301.8 \$ 12,672 2006 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672 2006 2	13 Carbon Cylinders w/Valve	08-31-1999	1999	\$	8,242.00	CPI	166.6	301.8	\$	14,931
ire Equipment & Protective Gear 04-26-2004 2004 \$ 76,621.26 CPI 188.9 301.8 \$ 122,416 ire Radio Base Station 06-04-2004 2004 \$ 37,205.30 CPI 188.9 301.8 \$ 59,442 ire fighter Equipment - Cylinders 06-28-2004 2004 \$ 34,960.00 CPI 188.9 301.8 \$ 55,855 ire fighter Equipment 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672 MC Software - Fire Record 01-24-2011 2011 \$ 5,750.00 CPI 224.9 301.8 \$ 7,716 ire fighter Equipment Imager 05-03-2013 2013 \$ 11,995.00 CPI 233.0 301.8 \$ 15,537 ire Pak, Face Pieces, Carbon Cylinders & Valves 05-13-2016 2016 \$ 11,640.00 CPI 240.0 301.8 \$ 27,200 ire Pak, Face Pieces, Carbon Cylinders & Valves 08-13-2016 2016 \$ 29,844.44 CPI 240.0 301.8 \$ 37,529 ire footal Capital Equipment - Fire and EMS \$ 20,377 ire footal Capital Equipment - Fire and EMS \$ 221,672 ire Pak, Face Pieces and EMS \$ 20,377 ire Pak, Face Pieces and Pake P	20 Carbon Cylinders w/Valve	02-18-2000	2000	\$	12,680.00	CPI	172.2	301.8	\$	22,223
ire Radio Base Station 06-04-2004 2004 \$ 37,205.30 CPI 188.9 301.8 \$ 59,442	Fire Generator	11-24-2003	2003	\$	13,425.00	CPI	184.0	301.8	\$	22,020
Section Color Co	Fire Equipment & Protective Gear	04-26-2004	2004	\$	76,621.26	CPI	188.9	301.8	\$	122,416
Total Capital Equipment 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672	Fire Radio Base Station	06-04-2004	2004	\$	37,205.30	CPI	188.9	301.8	\$	59,442
Total Capital Equipment 12-27-2005 2005 \$ 8,200.00 CPI 195.3 301.8 \$ 12,672	Firefighter Equipment - Cylinders					СРІ		301.8		55,855
MC Software - Fire Record 01-24-2011 2011 \$ 5,750.00 CPI 224.9 301.8 \$ 7,716 sullard Eclipse LD 320 Therm Imager 05-03-2013 2013 \$ 11,995.00 CPI 233.0 301.8 \$ 15,537 cmkus AMK-22 Cutter 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 cmkus AMK-22 Cutter 09-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 7,636 cmkus AMK-22 Cutter 09-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 27,200 cmir Pak, Face Pieces, Carbon Cylinders & Valves 05-13-2016 2016 \$ 11,640.00 CPI 240.0 301.8 \$ 14,637 cmucas Chest Compresson System- Battery Charges 08-13-2016 2016 \$ 29,844.44 CPI 240.0 301.8 \$ 37,525 cmuchase from Fire Tech 09-08-2016 2016 \$ 36,087.95 CPI 240.0 301.8 \$ 45,381 cmuchase from Fire Tech 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 cotal Capital Equipment - Fire and EMS \$ 821,672	Voter - Fire Department	12-27-2005		\$	8,200.00			+	\$	12,672
Juliard Eclipse LD 320 Therm Imager 05-03-2013 2013 \$ 11,995.00 CPI 233.0 301.8 \$ 15,537 Junkus AMK-22 Cutter 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 CBA'S (4) 09-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 27,200 Vair Pak, Face Pieces, Carbon Cylinders & Valves 05-13-2016 2016 \$ 11,640.00 CPI 240.0 301.8 \$ 14,637 Jucas Chest Compresson System- Battery Charges 08-13-2016 2016 \$ 29,844.44 CPI 240.0 301.8 \$ 37,529 VED'S 09-08-2016 2016 \$ 36,087.95 CPI 240.0 301.8 \$ 45,381 Vurchase from Fire Tech 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 Votal Capital Equipment - Fire and EMS \$ 821,672	IMC Software - Fire Record							+		7,716
kimkus AMK-22 Cutter 06-26-2013 2013 \$ 5,895.00 CPI 233.0 301.8 \$ 7,636 CBA'S (4) 09-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 27,200 Air Pak, Face Pieces, Carbon Cylinders & Valves 05-13-2016 2016 \$ 11,640.00 CPI 240.0 301.8 \$ 14,637 Bucas Chest Compresson System- Battery Charges 08-13-2016 2016 \$ 29,844.44 CPI 240.0 301.8 \$ 37,529 AED'S 09-08-2016 2016 \$ 36,087.95 CPI 240.0 301.8 \$ 45,381 Furchase from Fire Tech 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 Stotal Capital Equipment - Fire and EMS \$ 821,672 \$ 821,672	Bullard Eclipse LD 320 Therm Imager			<u> </u>				301.8	_	15,537
CBA'S (4) 09-26-2013 2013 \$ 20,999.00 CPI 233.0 301.8 \$ 27,200 cri Pak, Face Pieces, Carbon Cylinders & Valves 05-13-2016 2016 \$ 11,640.00 CPI 240.0 301.8 \$ 14,637 cross Chest Compresson System- Battery Charges 08-13-2016 2016 \$ 29,844.44 CPI 240.0 301.8 \$ 37,529 cricked September 1.00 cricked Sep	Amkus AMK-22 Cutter					1		+		7,636
Air Pak, Face Pieces, Carbon Cylinders & Valves 05-13-2016 2016 \$ 11,640.00 CPI 240.0 301.8 \$ 14,637 Bucas Chest Compresson System- Battery Charges 08-13-2016 2016 \$ 29,844.44 CPI 240.0 301.8 \$ 37,529 AED'S 09-08-2016 2016 \$ 36,087.95 CPI 240.0 301.8 \$ 45,381 Furchase from Fire Tech 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 Fotal Capital Equipment - Fire and EMS \$ 821,672	SCBA'S (4)	_		<u> </u>	-	1		1		27,200
Lucas Chest Compresson System- Battery Charges 08-13-2016 2016 \$ 29,844.44 CPI 240.0 301.8 \$ 37,529 NED'S 09-08-2016 2016 \$ 36,087.95 CPI 240.0 301.8 \$ 45,381 Purchase from Fire Tech 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 Potal Capital Equipment - Fire and EMS \$ 821,672	Air Pak, Face Pieces, Carbon Cylinders & Valves			<u> </u>		 				14,637
NED'S 09-08-2016 2016 \$ 36,087.95 CPI 240.0 301.8 \$ 45,381 CPUTCHASE from Fire Tech 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 CPT COTAL Capital Equipment - Fire and EMS \$ 821,672				<u> </u>		t				· ·
Purchase from Fire Tech 06-28-2021 2021 \$ 18,297.00 CPI 271.0 301.8 \$ 20,377 Total Capital Equipment - Fire and EMS \$ 821,672 \$ 821,672	AED'S					1		+		
otal Capital Equipment - Fire and EMS \$ 821,672		_						1		
	Total Capital Equipment - Fire and EMS				,,					821,672
UTO A FIRE LOTOL PONICOMONEL OCCO VILLA FORMATO - RELIGINACIONAL FALLINMANT		ctimate Pr	uidlings s	nd F	auinmant				\$	2,202,365

Amherst Fi	re-Rescue - Major Vehicles and Appa	ratus - 2023 Estimated Re	eplacement Cost
Vehicle Year of Manufacture	Description	Designation	2023 Estimated Replacement Cost
2021	Toyne / Spartan Pumper	Engine 1	\$707,000
2019	Chevy Tahoe	Command 1	\$56,000
2017	Ford F-450 Type 1 Ambulance	Amb 1	\$335,000
2017	Ford Explorer	Car 4 - EMT Shuttle	\$56,000
2015	HME Pumper Model 1871	Engine 2	\$707,000
2011	Ford Type I Ambulance	Amb 2	\$335,000
2008	Ford F350 w/plow	Utility (transfer from REC)	\$50,000
2008	Ford F-350 Explorer - Command 2	Command 2	\$50,000
2007	Peterbuilt / S & S 3000 Gal Tanker	Tanker 1	\$500,000
2006	Ford F-350 Forestry/Brush Truck	Forestry 2	\$50,000
2002	Pierce / Dash Pumper	Engine 3	\$707,000
1997	Simon Duplex Ladder/Aerial Truck	LT1	\$1,300,000
1991	Pierce / Lance Pumper	Engine 5	\$707,000
1983	International Tanker Model 1854 DT466	Forestry 1	\$200,000
Total Vehicles a	and Apparatus		\$5,760,000

5. Police Department Impact Fee

POLICE DEPARTMENT IMPACT FEE	- AMHERST N	H 2023 UPDA	TE
Service Demand Factor	2020 Base Year Updated	2040 Conditions Projected	Change from Base Year
RESIDENTIAL SECTOR			
Total Persons / Household Population	11,753	13,043	1,290
Households (Occupied Units)	4,305	4,997	692
Average Household Size	2.73	2.61	-0.12
Total Housing Units	4,466	5,184	718
COMMERCIAL SECTOR			
Employment (Private Sector)	3,973	4,947	974
Private Sector Employment Per Household	0.92	0.99	
Commercial Uses Floor Area	3,010,000	3,749,849	739,849
Commercial Foor Area Per Employee	758	758	
Police Department Staffing & Facility Size			
Full Time Sworn Personnel (Officers)	19	23	Maximum
Full Time Officers Per 1000 Housing Units	4.25	4.25	staffing
Full Time Officers Per 1000 Population	1.62	1.75	assumed at 30
Full Time Total Personnel	25	30	with entire
Floor Area Per Full Time Office at Buildout	450	450	facility devoted
Floor Area Per Full Time Employee at Buildout	342	342	to Police
Total Floor Area Needed at Standard	8,545	10,254	Department
	Dema	nd on Capital Fa	cilities
	Attributed to	Total Facility	Portion
Police Department Building and Capital Equipment	Existing	Investment or	Allocated to
Police Department building and capital Equipment	Demand	Replacement	New
	Demand	Cost	Development
Replacement Cost of Buildings & Improvements	\$3,294,247	\$3,830,520	\$536,273
Replacement Cost of Equipment Excluding Vehicles	\$423,528	\$492,474	\$68,946
Total Attributed Capital Costs - Police Department	\$3,717,775	\$4,322,994	\$605,219
Apportionment of Cost (Existing vs. New)	86%	Total	14%
Residential Share of Demand	71%	71%	71%
Non-Residential Share of Demand	29%	29%	29%
Capital Cost Attributed to Residential	\$2,639,620	\$3,069,326	\$429,706
Capital Cost Attributed to Commercial	\$1,078,155	\$1,253,668	\$175,513
Average Cost Per Housing Unit - Residential Developn	nent		\$598
Average Cost Per Sq. Ft. Living Area - Residential Deve	elopment		\$0.27
Average Cost Per Square Foot - New Commercial Dev	elopment		\$0.24

PUBLIC SAFETY FACILTY COSTS PER UNIT OF NEW DEVELOPMENT - POLICE DEPARTMENT IMPACT FEE OPTIONS					
Residential Capital Cost Per Dwelling Unit	Average Living Area	Average Household Size	Impact Fee By Living Area of Unit	Impact Fee by Household Size	
Average Housing Unit	2,222	2.73	\$598	\$598	
Single Family Detached	2,335	2.81	\$631	\$616	
Attached and Townhouse	1,328	2.07	\$359	\$453	
Two Family Structures	1,388	1.84	\$375	\$403	
Multifamily Structures 3+ Units	1,129	1.84	\$305	\$403	
Manufactured Housing	1,039	2.21	\$280	\$484	
Commercial Uses Capital Cost Per Square Foot		Non- Residential PD Call Multiplier	Impact Fee Per Sq. Ft.		
Average Non-Residential		1.00	\$0.24		
Retail, Including Restaurants		2.00	\$0.48		
Offices and Commercial Services		1.10	\$0.26		
Industrial, Transportation, Whse, Communic.		0.40	\$0.10		
Non-Govt Institutional Uses		0.20	\$0.05		

6. Fire & EMS Impact Fee

Total Housing Units COMMERCIAL SECTOR Employment (Private Sector) Private Sector Employment Per Household Commercial Uses Floor Area Commercial Foor Area Per Employee Floor Area of Facilities Floor Area of Facilities Floor Area Central Fire Station Finished Floor Area Central Fire Station Finished Floor Area South Station Total Facility Space Fire/ & EMS Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportation Space Required Per Housing Unit (Implied Station Space Required Per Housing Unit (Implied Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportionment Existing vs. New Development Apportion Allocated to New Replacement Cost New Development Apportion Standard Apport	FIRE - EMS FACILITIES IMPACT FEE	- AMHERST, N	H - 2023 UPD	ATE
Total Persons / Household Population	Service Demand Factor		Conditions	•
Households (Occupied Units)	RESIDENTIAL SECTOR			
Average Household Size	Total Persons / Household Population	11,753	13,043	1,290
Total Housing Units COMMERCIAL SECTOR Employment (Private Sector) Private Sector Employment Per Household Commercial Uses Floor Area Commercial Foor Area Per Employee Floor Area of Facilities Floor Area of Facilities Floor Area Central Fire Station Finished Floor Area Central Fire Station Finished Floor Area South Station Total Facility Space Fire/ & EMS Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Apportionment Existing vs. New Development Apportation Space Required Per Housing Unit (Implied Station Space Allocation (Existing Space) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportionment Existing vs. New Development Apportion Space Allocation (Existing Space) Apportion Space Allocation (Existing Space) Apportion Space Allocation (Existing Space) Building Area Needs and Capital Costs Apportioned to Existing Space Sp	Households (Occupied Units)	4,305	4,997	692
COMMERCIAL SECTOR Employment (Private Sector) 3,973 4,947 974 Private Sector Employment Per Household 0.92 0.99 0.99 Commercial Uses Floor Area 3,010,000 3,749,849 739,849 Commercial Foor Area Per Employee 758 758 Floor Area of Facilities Existing Space Demand at Buildout Standard Facilities Attributable to New Development Finished Floor Area Central Fire Station 10,872 2,730 13,602 Finished Floor Area South Station 13,602 2,62 Station Space Required Per Housing Unit (Implied Standard Based on Buildout) 2.62 2.62 Station Space Allocation (Existing/Buildout) 11,701 13,602 1,901 Building Area Needs and Capital Costs Total Apportioned to Existing Portion Investment in Existing Demands Facilities Portion Allocated to New Replacement Cost Portion Allocated to New Development Apportionment Existing vs. New Development 86% Total Investment in Facilities Pacilities Sector New Development Sector \$1,187,396 \$1,380,693 \$193,297 Fire-EMS Land & Buildings \$1,187,396 \$1,380,693 \$193,297 \$15,004 New Bevelopment <	Average Household Size	2.73	2.61	-0.12
Employment (Private Sector) Private Sector Employment Per Household Commercial Uses Floor Area Commercial Uses Floor Area Commercial Foor Area Per Employee Floor Area of Facilities Floor Area of Facilities Existing Space Demand at Buildout Standard Facilities Facilities Existing Space Demand at Buildout Standard Facilities Facilities Facilities Attributable to New Development Facilities Facilities Facilities Attributable to New Development Facilities Attributable to New Development Facilities Facilities Attributable to New Development Facilities Total Investment in Facilities Apportioned to Existing Apportioned to Existin	Total Housing Units	4,466	5,184	718
Private Sector Employment Per Household Commercial Uses Floor Area Commercial Foor Area Per Employee Floor Area of Facilities Floor Area of Facilities Floor Area Of Facilities Floor Area Central Fire Station Finished Floor Area South Station Total Facility Space Fire / & EMS Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Apportionment Existing vs. New Development Apportionate vs. New Development Apportio	COMMERCIAL SECTOR			
Commercial Uses Floor Area Central Fire Station Finished Floor Area Central Fire Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Building Area Needs and Capital Costs Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportionment Equipment Apportionment Equipment Apportionated to Standard Spital Equipment Apportation Space Required Per Housing Unit (Implied Standard Based on Buildout) Building Area Needs and Capital Costs Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportionated to Residential Sector Apparatus & Vehicles Total Investment in Existing Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) 11,701 13,602 1,901 Demand on Capital Facilities Total Investment in Facilities - Replacement Cost New Development Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apparatus & Vehicles 5706,638 \$21,187,396 \$1,380,693 \$193,297 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit Average Cost Per Sq. Ft. Living Area - New Residential Development	Employment (Private Sector)	3,973	4,947	974
Commercial Foor Area Per Employee 758 758 Floor Area of Facilities Existing Space Demand at Buildout Standard Facilities Serving 2040 Standard Attributable to New Development Finished Floor Area Central Fire Station 10,872 2,730 10,872 2,730 13,602 Finished Floor Area South Station 2,730 13,602 13,602 13,602 Station Space Required Per Housing Unit (Implied Standard Based on Buildout) 2.62 2.62 2.62 1,901 Station Space Allocation (Existing/Buildout) 11,701 13,602 1,901 1,901 Building Area Needs and Capital Costs Demand on Capital Facilities Facilities Portion Allocated to New Development Portion Allocated to New Development Apportionment Existing vs. New Development 86% Total Investment in Facilities Portion Allocated to New Development 1,187,396 1,380,693 1	Private Sector Employment Per Household	0.92	0.99	
Floor Area of Facilities Existing Space Demand at Buildout Standard Finished Floor Area Central Fire Station Finished Floor Area South Station Total Facility Space Fire/ & EMS Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportioned to Existing Demands Apportionment Existing vs. New Development Apportion Station Space Allocation (Existing Space) Building Area Needs and Capital Costs Apportioned to Existing vs. New Development Apportioned to Existing vs. New Development Apportionent Existing vs. New Development Apportioned to Existing vs. New Development Apporti	Commercial Uses Floor Area	3,010,000	3,749,849	739,849
Floor Area of Facilities Demand at Buildout Standard	Commercial Foor Area Per Employee	758	758	
Finished Floor Area Central Fire Station Finished Floor Area South Station Total Facility Space Fire/ & EMS Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportioned to Existing Demands Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportion Allocated to New Development Fire-EMS Land & Buildings Fire-EMS Capital Equipment Apparatus & Vehicles Apparatus & Vehicles Station Space Allocation (Existing Puilding) Fire-EMS Capital Facility Investment Station Space Allocation (Existing Puilding) Fortion Allocated to New Development Fire-EMS Land & Buildings Station Space Allocation (Existing Puilding) Fire-EMS Capital Equipment Station Space Allocation (Existing Vs. New Development) Station Space Allocation (Existing Vs. New Development) Fortion Allocated to New Development Station Space Allocation (Existing Puilding) Fortion Allocated to New Development Station Space Allocation (Existing Puilding) Fortion Allocated to New Development Station Space Allocation (Existing Puilding) Fortion Allocated to New Development Station Space Allocation (Existing Puilding) Fortion Allocated to New Portion Allocated to New Development Facilities - Replacement Portion Allocated to Secondary Space Spa	Floor Area of Facilities	Demand at Buildout		New
Total Facility Space Fire/ & EMS Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportioned to Existing Demands Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportionment Equipment Apportionment Equipment Apportionment Existing vs. New Development Fire-EMS Land & Buildings S1,187,396 S1,380,693 S193,297 Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% Non-Residential Share of Demand 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development	Finished Floor Area Central Fire Station		10,872	
Total Facility Space Fire/ & EMS Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportioned to Existing Demands Apportionment Existing vs. New Development Apportionment Existing vs. New Development Apportionment Equipment Apportionment Equipment Apportionment Existing vs. New Development Fire-EMS Land & Buildings S1,187,396 S1,380,693 S193,297 Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% Non-Residential Share of Demand 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development	Finished Floor Area South Station		-	
Station Space Required Per Housing Unit (Implied Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportioned to Existing Demands Apportionment Existing vs. New Development Before Total Apportioned to Existing Apportioned to New Portion Allocated to New Poevelopment Facilities - Replacement New Development Facilities - Portion Allocated to New Poevelopment Season Standard 14% Footal Capital Equipment \$4,953,600 \$1,380,693 \$193,297 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% 74% 74% Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development				
Standard Based on Buildout) Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Apportioned to Existing Demands Building Area Needs and Capital Costs Apportionment Existing vs. New Development Begin Total Investment in Facilities - New Development Cost Apportionment Existing vs. New Development Begin Total I 14% Fire-EMS Land & Buildings \$1,187,396 \$1,380,693 \$193,297 Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development			<u> </u>	
Station Space Allocation (Existing/Buildout) Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportioned to Existing Demands Apportioned to Existing Demands Apportionment Existing vs. New Development Apportioned to Investment Apportioned to Residential Share of Demand Apportioned to New New Development Apportioned to Investment Apportioned to New Residential Share of Demand Apportioned to New Residential Share of Demand \$5,0638 \$4,953,600 \$5,760,000 \$806,400 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand Apportioned to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development		2.62	2.62	
Building Area Needs and Capital Costs Building Area Needs and Capital Costs Apportioned to Existing Demands Apportionment Existing vs. New Development B6% Total 14% Fire-EMS Land & Buildings \$1,187,396 \$1,380,693 \$193,297 Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% 74% Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52		11,701	13,602	1,901
Building Area Needs and Capital Costs Apportioned to Existing Demands Apportionment Existing vs. New Development B6% Total 14% Fire-EMS Land & Buildings \$1,187,396 \$1,380,693 \$193,297 Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% 74% 74% Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development		Dema	nd on Capital Fa	cilities
Apportionment Existing vs. New Development 86% Total 14% Fire-EMS Land & Buildings \$1,187,396 \$1,380,693 \$193,297 Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% 74% 74% Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52	Building Area Needs and Capital Costs	Existing	Investment in Facilities - Replacement	Allocated to New
Fire-EMS Land & Buildings \$1,187,396 \$1,380,693 \$193,297 Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% 74% 74% Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52	Apportionment Existing vs. New Development	86%	Total	14%
Fire-EMS Capital Equipment \$706,638 \$821,672 \$115,034 Apparatus & Vehicles \$4,953,600 \$5,760,000 \$806,400 Total Capital Facility Investment \$6,847,634 \$7,962,365 \$1,114,731 Residential Share of Demand 74% 74% 74% Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52		\$1,187,396	\$1,380,693	\$193,297
Total Capital Facility Investment\$6,847,634\$7,962,365\$1,114,731Residential Share of Demand74%74%74%Non-Residential Share of Demand26%26%26%Capital Cost Attributed to Residential Sector\$5,067,249\$5,892,150\$824,901Capital Cost Attributed to Commercial Sector\$1,780,385\$2,070,215\$289,830Average Cost Per Housing Unit\$1,149Average Cost Per Sq. Ft. Living Area - New Residential Development\$0.52	Fire-EMS Capital Equipment	\$706,638	\$821,672	\$115,034
Residential Share of Demand 74% 74% 74% Non-Residential Share of Demand 26% 26% 26% 26% 26% 26% 26% 26% 26% 26%	Apparatus & Vehicles	\$4,953,600	\$5,760,000	\$806,400
Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52	Total Capital Facility Investment	\$6,847,634	\$7,962,365	\$1,114,731
Non-Residential Share of Demand 26% 26% 26% Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52	Residential Share of Demand	74%	74%	74%
Capital Cost Attributed to Residential Sector \$5,067,249 \$5,892,150 \$824,901 Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52			-	
Capital Cost Attributed to Commercial Sector \$1,780,385 \$2,070,215 \$289,830 Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52				
Average Cost Per Housing Unit \$1,149 Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52	· ·	t .		
Average Cost Per Sq. Ft. Living Area - New Residential Development \$0.52	·	71,700,303	72,010,213	
		ntial Develonmen	ı t	
		•		\$0.3 <u>2</u> \$0.39

PUBLIC SAFETY FACILTY COSTS PER UNIT OF NEW	DEVELOPMENT	- FIRE-EMS IMP	ACT FEE OPTION	IS
Residential Capital Cost Per Dwelling Unit	Average Living Area	Avg Household Size	Impact Fee Based on Living Area	Impact Fee Based on Household Size
Average Housing Unit	2,222	2.73	\$1,155	\$1,149
Single Family Detached	2,335	2.81	\$1,214	\$1,183
Attached and Townhouse	1,328	2.07	\$691	\$871
Two Family Structures	1,388	1.84	\$722	\$774
Multifamily Structures 3+ Units	1,129	1.84	\$587	\$774
Manufactured Housing	1,039	2.21	\$540	\$930
Commercial Uses Capital Cost Per Square Foot		Non- Residential FD Call Multiplier	Impact Fee Per Sq. Ft.	
Average Non-Residential		1.00	\$0.39	
Retail, Including Restaurants		1.50	\$0.59	
Offices and Commercial Services		2.00	\$0.78	
Industrial, Transportation, Whse, Communic.		0.50	\$0.20	
Non-Govt Institutional		0.50	\$0.20	

7. Use of Funds and Duration of Public Safety Fees

Both of the public safety fees (Police and Fire-EMS) are based on the recoupment of capital investments that are presumed to be adequate to support the projected 2040 population and households, and anticipated growth in commercial uses.

If new capital investments are made, those values may be added to the cost basis of the fee in future updates. Components taken out of service should be removed from the capital basis of the fee.

Uses of the public safety impact fees may include:

- Improvements to the sites and buildings of each department;
- The acquisition or improvement of capital equipment of the departments;
- Acquisition of Fire-EMS vehicles and apparatus.

Use of funds may also be affected by the Town's impact fee ordinance provisions or its local policy on use of funds.

Under the assumptions of the current fee models, the fees can continue to be collected until residential and non-residential sectors begin to exceed the 2040 projections:

Population exceeds 13,000 or total housing units reaches 5,200 (residential)

Private sector employment in Amherst reaches 5,000

Before these limits are reached, however, it is likely that future updates would act to review and redefine the relationship of capital investment to the service base of the community.

Amherst Impact Fee Update – Page 23

E. Recreation Impact Fee

1. Authority and Limits to Assessment

An important caveat of the New Hampshire authorizing legislation (RSA 674:21, V) is its prohibition on the use of impact fees to pay for *public open space* (which is undefined in the statute). In this report, it is assumed that the level of active programs, recreational sports uses, and the degree of improvements to a particular parcel, and the presence of developed facilities on the property are reasonable means to distinguish between sites that comprise "recreational facilities" versus those serving principally as "open space" within the meaning of RSA 674:21, V.

It seems reasonable to assume that projects eligible for use of impact fee funds should include items such development of parking, trails and trailhead access, or other physical improvements that enable active recreation uses to occur within a parcel that also provides public open space.

2. Standard for Assessment

The computation of impact fees requires a standard that defines the proportionate value of capital improvements that are of benefit to new development. Sometimes these are based on a quantity of facilities, such as recommended ratios of ballfields and tennis courts per thousand population. But this approach to defining recreation has become less popular due to its rigidity and variations in the popularity of certain facilities between communities and over time.

In this recreation impact fee, the standard is defined by estimating the level of municipal capital investment in recreation facilities per household. This approach estimates the current replacement cost of existing municipal recreation facilities, then adds the cost to complete other recreation initiatives contained in the most recent Amherst Recreation Strategic Plan which have a high likelihood of implementation.

Total capital investment (existing plus planned) are then apportioned per capita to an estimated 2040 population as average capital cost per household for that horizon year. The cost per household is then stated as an average per square foot of living area based on the size of an average housing unit in Amherst.

3. Replacement Cost of Existing Facilities

In the chart below, the estimated 2023 replacement cost of Town owned or operated recreation facilities is estimated, along with the value of supporting land. These estimates are based on data from the Town's fixed asset records of capital expenditures relating to recreation facilities. The records show the original cost and acquisition or placed-in-service date of recreation assets. For some other improvements that are not fully reflected in the municipal asset inventory, we have used the replacement cost of buildings from the property tax assessment records as an estimate of their capital value.

Amherst Impact Fee Update - Page 24

A significant change in recreation fee update is the addition of the Buck Meadow property (land and buildings) which now support public recreation activity, and which is the focus for planned future investment in new outdoor fields and facilities. The site was not included in the original fee calculation as it had not yet been acquired by the Town after at the time the original fee study was underway.

The original costs recorded in the Amherst fixed asset files, and the year the improvement was place in service represent the original cost of the asset. To arrive at a current replacement cost we apply a cost index to adjust to 2023 values. The Engineering News Record (ENR) construction cost index was applied in the case of land improvements (fields, courts, outdoor facilities). An RS Means square foot cost index was used to estimate current replacement costs of buildings and related improvements. Land values shown for recreation sites reflect the 2023 valuations found Town's tax assessment files.

Estimated Replacement Cost	of Amhers	t Public Red	creation Fac	ilities 20	23			
Recreation Facilities	Date Constructed or Placed in Service	Year of Original Construction	Original Cost From Fixed Asset File	Cost Index Applied (1)	Base Yr Index	2023 Index (1)		2023 Estimated eplacement Cost
Recreation Land Improvements								
Fence Davis Lane	08-29-2003	2003	\$ 14,819.50	ENR	6782	13175	\$	28,789
Bean Athletic Fields	06-30-2008	2008	\$ 459,732.86	ENR	8550	13175	\$	708,419
Renovation AMS Field	10-31-2009	2009	\$ 58,843.40	ENR	8641	13175	\$	89,719
Davis Lane Tennis Courts	09-08-2015	2015	\$ 67,541.48	ENR	10135	13175	\$	87,801
Davis Lane Fence	09-21-2015	2015	\$ 5,315.00	ENR	10135	13175	\$	6,909
Recreation Buildings & Improvements					<u> </u>			
25 Broadway (Town Beach)	12-29-1971	1971	Repl. Cost A	ssessor	n.a.	n.a.	\$	146,099
Recreation Office - 4 Cross Road	1971	1971	Repl. Cost A	ssessor	n.a.	n.a.	\$	261,426
Buck Meadow Building	1981	1981	Repl. Cost A	ssessor	n.a.	n.a.	\$	314,015
PMEC Building (66 Brook Road)	09-30-1997	1997	\$ 71,566.74	RSM	105.3	287.8	\$	195,602
PMEC Addition (Brook Road)	12-31-2003	2003	\$ 76,503.97	RSM	122.2	287.8	\$	180,179
PMEC Building Addition P 2&3	06-30-2008	2008	\$ 373,834.44	RSM	161.9	287.8	\$	664,543
Duct System	02-01-2016	2016	\$ 8,773.00	RSM	200.5	287.8	\$	12,593
Garage Door Barn	05-09-2016	2016	\$ 7,700.00	RSM	200.5	287.8	\$	11,053
PMEC Outbuilding/Garage	2020	2020	\$ 8,200.00	RSM	224.8	287.8	\$	10,498
Recreation Equipment Excluding Vehic	les & Maintena	nce Equipment						
Skating Rink	12-08-2014	2014	\$ 15,000.00	ENR	9936	13175	\$	19,890
Baboosic Lake Docks	05-13-2015	2015	\$ 46,791.93	ENR	10135	12175	\$	56,210
Joshua's Park Playground	08-02-2016	2016	\$ 16,965.00	ENR	10531	13175	\$	21,224
Disc Golf Pro28 (at Birch Park)	06-28-2017	2016	\$ 14,610.09	ENR	10870	13175	\$	17,708
Total Recreation Improvements and	Facilities	•					\$	2,832,677
Land Supporting Recreation Facilities								
66 Brook Road (PMEC site)							\$	136,000
65 Brook Road (PMEC site)							\$	18,200
25 Broadway (Town Beach site)							\$	98,200
5 Davis Lane (Tennis Courts site)			As	sessed Value	es of Land		\$	104,400
13 Middle Street (Buchanan Park - Ska	ting Rink)						\$	185,600
37 Courthouse Road - Joshua's Park si	te						\$	181,200
30 Route 101A - (Buck Meadow)							\$	372,900
Total Supporting Land Value							\$	1,096,500
Total Recreation Facility Capital Va	lue						\$	3,929,177
(1) Cost adjustment index for buildings improvement to land s is ENR: Enginee cost is original cost times the change in assessor estimate of replacement cost.	ring News Reco	ord (ENR) Const IR index. For o	ruction Cost Inde Ider buildings (1	ex for March 971) the rep	2023. 20 lacement c	23 estimate costs reflect	d re	placement

At the time of this analysis, the available index values for these adjustments were: Engineering News Record (ENR) Construction Cost as of March 2023; RS Means index as of January 2023; and the Consumer Price Index (CPI) as of March 2023.

Amherst Impact Fee Update – Page 25

4. Capital Investment per Household and Impact Fee

Based on the most recent Recreation Strategic Plan, anticipated facility investments include the creation of new field space at Buck Meadow, and resurfacing of the tennis courts at the Amherst Middle School. The Recreation Department anticipates that a 50% Land and Water Conservation Fund (LWCF) grant will support 50% of the Buck Meadow improvements.

Not included in the fee basis is the cost of an indoor recreation facility envisioned in the Strategic Plan that has an estimated total cost of just over \$8 million, of which \$5 million would be bond-financed. At this time the inclusion of such a large capital expenditure within the fee basis would be speculative due to uncertainty of implementation.

Amherst Recreation Impact Fee Update	te 2023
Existing Facility Investment (Replacement Cost)	
Recreation Facilities & Improvements	\$2,832,677
Land Supporting Town Recreation Facilities	\$1,096,500
Subtotal Existing Facilities	\$3,929,177
Recreation Strategic Plan - New Sites and Faciltiies	
New Recreation Field Space Excluding 50% LWCF Grant(1)	\$185,000
Indoor Recreation Facility /Community Center (2)	(reserved)
Resurface AMS Tennis Courts	\$85,000
Total Planned Facilities	\$270,000
Cumulative Capital Investment	\$4,199,177
Projected 2040 Housing Units	5,184
Projected 2040 Households	4,997
Projected 2040 Population	13,043
Average Recreation Investment Per Per Capita at the Projected 2040 Population	\$322
Average Household Size in 2020 (Census)	2.73
Average Recreation Investment Per Household	\$879
Average Home Size - All Housing Units	2,222
Recreation Fee Per Sq. Ft. Living Area	\$0.40
(1) Total cost estimated at \$370,000 less anticipated LWCF grant of \$	
(2) Current likelihood of project implementation low. As of 2023, toto million financed by \$5.0 MM bond with balance of \$3.0 MM raised by	

The updated cumulative facility investment (past and anticipated) totals about \$4.2 million. Based on the projected population and households in Amherst in 2040, the average cost is \$332 per capita, or \$879 for an average household. The impact fee is computed based on the average living area of all dwelling units in Amherst (estimated in 2020 at 2,222 square feet), or \$0.40 per square foot.

5. Use of Funds and Duration of Recreation Impact Fee

The principal projects now anticipated by the Recreation Strategic Plan call for improvement to the tennis courts at the Amherst Middle School site, and the development of new fields at Buck Meadow. Recreation impact fee revenue should first be directed toward implementing these two projects. Once these items are completed, the fees could be directed to acquire, build or improve other recreation capital facilities that emerge from the Recreation Strategic Plan as updated.

The recreation impact fee is designed to recover from new development its proportionate share of the municipal capital investment in public recreation facilities. Since new development will enjoy the benefits of existing and planned recreation facilities, the fee recoups a portion of the cost of capital facilities already in service, and a portion of future capital costs.

Recreation impact fee assessments as computed in this update could continue until:

The Town population begins to exceed 13,000, or

The total number of housing units in Amherst reaches 5,200

However, it is more likely that future updates of the recreation fee will reflect new capital projects and that new future service base or buildout projections will be made for residential development, resulting in new capital cost allocations per household.

F. Road Impact Fee+

1. Authority and Limitations

Under RSA 674:21, V impact fees may be assessed for construction or improvement of capital facilities owned or operated by the municipality, including "public road systems and rights of way". This means that road impact fees must be limited to Class V highways or Class IV urban compact roads that are maintained by the Town.

Minor streets that function primarily to provide access to neighborhoods and which have little through traffic are probably not appropriate as part of an impact fee assessment formula. Developers already are responsible for constructing new streets within subdivisions or to access developable land.

This section updates the road impact fee with Amherst Department of Public Works 2023 road reconstruction cost estimates.

2. Structure of Impact Fee Model and Assumptions

The fee model involves a number of assumptions when applied to a local road system:

- Average daily trip generation by use
- Percent of trips "new" to the system
 (Generally 100% for residential; variable for non-residential)
- Average trip length
- Estimated portion of trip length affecting Town-maintained arterial and feeder roads
- Road development costs per lane-mile

The model applied in Amherst uses a modified "lane-mile" model to allocate a proportionate cost of Amherst arterial and feeder roads to a single family home and its associated trip generation.¹ The model computes the estimated number of lane-miles of road capacity that are encumbered by trip generation and vehicles per day associated with various land uses. . .

The Amherst model is based on the assumption that the impact fee should be based on the probable impacts on its *principal* (arterial and feeder) Class V roads that will be affected by travel to and from all most all land uses and provide a common benefit to development throughout the Town.

¹ The model approach shown here is based adapted from the modeling approaches illustrated in <u>A Practitioners Guide to</u> Development Impact Fees, 1991, James C. Nicholas, et.al.

a. Trip Length on Subject Road System

Paved Class V mileage in Amherst represents about 86% of the total paved road mileage within the Town (the balance are State-maintained). Within the inventory of Town-maintained paved roads, 41% of the road mileage is classified as either a local arterial or feeder road.

These combined factors generate an estimate of 2.33 miles per trip on Amherst Class V arterial/feeder roads. (10.5 miles per average trip x .60 [portion of average trip distance within Amherst] x .86 [share of paved road miles in Amherst maintained by Town] x .41 [portion of Class V paved road miles designated as local feeders or arterials] = 2.33 miles per trip on locally designated arterial or feeder roads.

b. Cost per Vehicle per Lane Mile

Each use is projected to generate a proportionate demand on the capacity of a lane-mile of roadway based on the average daily vehicles per lane that it generates. The proportionate demand on the capacity (and cost) per lane mile is then a function of the percentage of lane capacity (3,750 per lane per day) encumbered by the development based on its estimated trip generation.

The 2023 road impact fee has been updated only with respect to road improvement cost estimates. In its road improvement program, the Amherst DPW has color-coded each road segment in Amherst relative to its condition and need for improvement. Road segments classified as "red" (having a low pavement condition index) are those in need of the most extensive work.

For the 2023 impact fee, the average cost per mile for the rebuilding of "red" roads is now estimated by the DPW at \$590,000 per mile (\$295,000 per lane-mile for a two lane road). ² This is 11.6 % lower than the cost assumptions applied in the 2020 impact fee model, in which the road program costs included many segments of full depth reconstruction. The current DPW road improvement program focused on a series of treatments that will rely more on reclamation than full depth reconstruction.

Within the model BCM Planning has incorporated a 50% discount for the commercial uses. This is suggested for several reasons: (1) State highways in Amherst may absorb more of the average trip impact for travel to and from retail and commercial centers; and (2) literature on trip generation suggests that commercial trip generation rates may over-estimate net effects on trips by failing to account for intervening travel and multiple trip purposes.

² Cost estimates provided by Eric M. Slosek, Director, Amherst Public Works Department 04-14-2023. Estimated replacement cost of the "code red" roads is \$10.93 million, equivalent to \$111.72 per linear foot, or \$589,882 per mile.

Amherst Road Impact Fee Model as Applied to Single Family Dwelling

Road Reconstruction Cost Basis For 2023 - Amherst Road Impact Fee						
Estimated Travel Demand on Subject Roadways (Local Arterials and Feeders)						
Single Family Home Trip Ends Per Day	9.44	Average daily trips generated (ITE, Trip Generation, 2017)				
Percent New Trips	100%	Adjustment factor - percent new trips for this use				
Average Trip Length - Miles - All Purposes	10.5	National Household Travel Survey (NHTS), 2017				
Estimated Portion of Avg. Trip Length Within Amherst	63%	Est. % of trips that are 6 miles or less (NHTS, 2017)				
Percent of Amherst Paved Road Mileage Class V	86%	Class V paved roads as percent of total paved roads				
Arterial/Feeder Roads Portion of Town Paved Roads	41%	Locally designated arterials or feeders as % of Class V paved				
Estimated Miles Per Trip Class V Arterial/Feeder Roads	2.33	Average miles per trip affecting arterials & feeders				
Allowance for Two-Way Travel (Trip End Distribution)	50%	Splits trip cost allocation between origin and destination				
Vehicles Per Lane-Mile Per Day on Subject Roadways	11.00	Trip ends per day x miles per trip on subject roads x 50%				
Proportionate Demand Roadway Capacity and Cost - Single	Family Home					
Roadway Level of Service	LOS C	1998 Amherst Master Plan estimate for 2-lane Class V road				
Max Daily Traffic Capacity (Class V, Two-Way)	7,500	Average annual daily traffic (total roadway)				
One Lane @ 1/2 of capacity =	3,750	ADT Per Lane-Mile At Level of Service C				
Portion of Lane Capacity Encumbered	0.00293	Vehicles per lane-mile per day as share of lane capacity				
Average Reconstruction / Reclamation Cost Per Mile	\$590,000	2023 Amherst DPW estimated average cost for improvements of "code red" Town road segments (roads in worst condition)				
Reconstruction Cost Per Lane-Mile	\$295,000	Convert to cost per lane- mile @ 50% of cost per mile				
Road Impact Fee Per Unit for Single Family Detached Home)	\$865	Road impact fee for single family home				
Average Living Area Amherst SF Detached Home 2020	2,335	Living areas per housing unit in Amherst computed in 2020 study				
Road Impact Fee Per Sq. Ft. Living Area	\$0.37	Fee per unit divided by average living area of home (repeated for other structure types)				

AMHERST ROAD IMPACT FEE SCHEDULE 2023 UPDATE							
Residential Structure Type	Average Daily Trips (ITE 2017 and ITE 2008 for Townhouse)	Attributed Arterial/Feeder Roads - Vehicles Per Lane Mile	Road Impact Fee Per Dwelling Unit	Average Living Area Per Dwelling 2020	Road Impact Fee Per Sq. Ft. Living Area		
Single Family Detached	9.44	11.00	\$865	2,335	\$0.37		
Townhouse (Attached)	5.81	6.77	\$532	1,328	\$0.40		
Two Family	7.32	8.53	\$671	1,388	\$0.48		
Three or More Family	5.44	6.34	\$499	1,129	\$0.44		
Manufactured Home	5.00	5.83	\$458	1,039	\$0.44		
		1					
Commercial Development Category	Average Daily Trips Per 1000 Sq. Ft. (ITE, 2017)	% New Trips	Attributed VPLM (2) Per Day Per 1000 Sq. Ft.	Attributable Cost Per Sq. Ft. Leasable Area	-		
Commercial Development Category Retail (Shopping Center Basis)	Trips Per 1000 Sq.	% New Trips	VPLM (2) Per Day Per 1000	Cost Per Sq. Ft.	Fee Per Sq. Ft. @ 50% of Calculated		
, ,	Trips Per 1000 Sq. Ft. (ITE, 2017)	·	VPLM (2) Per Day Per 1000 Sq. Ft.	Cost Per Sq. Ft. Leasable Area	Fee Per Sq. Ft. @ 50% of Calculated Amount		
Retail (Shopping Center Basis)	Trips Per 1000 Sq. Ft. (ITE, 2017)	50%	VPLM (2) Per Day Per 1000 Sq. Ft. 21.99	Cost Per Sq. Ft. Leasable Area \$1.73	Fee Per Sq. Ft. @ 50% of Calculated Amount \$0.87		

3. Use of Funds and Duration of Road Impact Fee

The Amherst road impact fee is based on the ongoing need for road reconstruction as part of a long term program that will support the capacity of the network of the primary Class V roads.

Each unit of new development is assessed a one-time fee that is commensurate with the cost to construct a roadway area sufficient to accommodate the vehicle trips it generates on the arterial and feeder roads of the Town.

As the fee basis presumes the implementation of an ongoing road improvement cycle, there is no defined "end point" or sunset date that would limit collecting such fees provided that the funds are used within the statutory maximum holding period (appropriated within 6 years of their collection).

To preserve the nexus between new development and road impacts, the road impact fees should be applied toward town road improvement projects within the network of Class V roads that are classified by the DPW as arterial or feeder roads.



Town of Amherst, NH BOARD OF SELECTMEN STAFF REPORT

Title: Hiring, Police Chief Department: Administration

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

None



Town of Amherst, NH BOARD OF SELECTMEN STAFF REPORT

Title: Economic Revitalization Zone (ERZ) Department: Community Development

Renewal Office

Meeting Date: August 14, 2023 Staff Contact: Nic Strong

BACKGROUND INFORMATION:

At their meeting of May 3, 2023, the Planning Board discussed the request from the NH Department of Business and Economic Affairs that the Town of Amherst consider the renewal of the existing ERZ designations in town. Please find attached the letter from November 1, 2022, the Renewal of ERZ Certification form, an email dated March 24, 2023, that includes the questions that the Planning Board had about the program and the answers in red from Bridgett Beckwith, Tax Incentive Program Manager, BEA, and a PowerPoint presentation regarding the ERZ program. There is also some additional information on the ERZs from the Master Plan and a copy of the statute. I have also attached the minutes from the March and May meetings at which the Planning Board discussed this matter.

RSA 162-N:2, II, states that the governing body may petition the BEA for ERZ designation, and while the email from Bridgett Beckwith indicated that the Town could determine who would sign the paperwork, the Planning Board determined that the Board of Selectmen should be the ones to do so. Therefore, the Planning Board voted unanimously to recommend to the Board of Selectmen that the Town of Amherst renew the previously granted ERZ designations of the Route 101 ERZ, the Route 101A ERZ, the Meeting Place ERZ, and the LaBelle Winery ERZ.

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

I move to renew the previously granted ERZ designations of the Route 101 ERZ, the Route 101A ERZ, the Meeting Place ERZ, and the LaBelle Winery ERZ.

TOWN ADMINISTRATOR RECOMMENDATION:

Concur.

ATTACHMENTS:

- 1. ERZ Letter 11.1.22
- 2. Email BEA 3.24.23
- 3. ERZ PowerPoint Presentation
- 4. Amherst ERZ Zones
- 5. ERZ Maps from Adopted Master Plan 013123 No Appendix
- 6. ERZ Zone Community FAQ Rev-10-20
- 7. RSA 162-N
- 8. Section Copy PB Mins 3-15-23
- 9. Section Copy PB Mins 5-3-23





November 1, 2022

Dr. Dean Shankle Town Administrator 2 Main Street Amherst, NH 03031

Re: Renewal of ERZ Certification

Dear Dr. Shankle:

Amherst was previously granted ERZ designation for the following area(s):

- 1) 1) Route 101 ERZ (approved 9/12) (renewed 12/17)
- 2) Route 101A ERZ (approved 9/12) (renewed 12/17)
- 3) The Meeting Place ERZ (approved 9/12) (renewed 12/17)
- 4) LaBelle Winery ERZ (approved 9/12) (renewed 12/17)

In 2015, the ERZ statute was amended as follows:

"Reevaluation of Economic Revitalization Zone"

Each economic revitalization zone shall be evaluated every 5 years to determine if it meets the criteria required in RSA 162-N:2. If an economic revitalization zone fails to meet the criteria in RSA 162-N:2, its designation as an economic revitalization zone shall be removed."

At this time, the Department of Business and Economic Affairs is reviewing the current status of previously designated ERZs subject to 5 year reviews, and is asking the City or Town if the designated ERZ(s) should remain in the current ERZ tax credit program.

Action required:

If a City or Town wishes to continue the existing ERZ designation(s) under the current statute, the City/Town must certify that the area(s) continue to meet current eligibility as follows:

Designation of Economic Revitalization Zone

- I. "Economic revitalization zone" means a zone with a single continuous boundary, designated in accordance with the rules adopted under RSA 162-N:8, and having at least one of the following characteristics:
 - (a) Unused or underutilized industrial parks; or
- (b) Vacant land or structures previously used for industrial, commercial, or retail purposes but currently not so used due to demolition, age, obsolescence, deterioration, brownfields, relocation of the former occupant's operations, or cessation of operation resulting from unfavorable economic conditions either generally or in a specific economic sector.

Please complete the enclosed form and return to BEA by <u>December 31, 2022</u>. For further information or questions, please contact the ERZ program manager at 271-2342.

- ◆ 100 North Main Street, Suite 100 Concord, New Hampshire 03301
- **6**03.271.2341
- visitnh.gov nheconomy.com choosenh.com

Renewal of ERZ Certification

PLEASE COMPLETE and MAIL THIS FORM BY December 31, 2022

To:

Department of Business and Economic Division of Economic Development Attention: Bridgett Beckwith, Program M 100 North Main Street, Suite 100 Concord, NH 03301	
The town of Amherst wishes to have the Revitalization Zone program:	e following ERZ areas remain in the current Economic
Route 101A ER The Meeting Pla	Z (approved 9/12) (renewed 12/17) Z (approved 9/12) (renewed 12/17) ace ERZ (approved 9/12) (renewed 12/17) ERZ (approved 9/12) (renewed 12/17)
The town of Amherst certifies that the ar the ERZ program under current statute.	reas selected above continue to meet the criteria for inclusion in
Please give a brief explanation of how the	ne zone(s) continue to meet to the criteria for inclusion.
If BEA does not receive notification of th under the current statute.	e above, BEA will discontinue designation of the area(s) as ERZs
For further information or questions, plea at 271-2342.	ase contact Bridgett Beckwith, the ERZ program manager
Contact Person (please print):	
Title:	
E-mail address:	Phone:
Signature of Contact Person:	Date:
APPROVED:	
Taylor Caswell Commissioner	

Nic Strong

From:

Beckwith, Bridgett < Bridgett.E.Beckwith@livefree.nh.gov>

Sent:

Friday, March 24, 2023 2:48 PM

To:

Nic Strong

Subject:

RE: Amherst ERZ renewal - Deadline Extension

Attachments:

ERZ PP!!!! NEW.pptx

[External Sender]:

Hi Nic,

Great questions! I answered below in red. Let me know if I can help any further. I could always hop on a call/meeting with the planning board or whoever if that would be helpful.

Warm regards,

Bridgett Beckwith

Tax Incentive Program Manager

Division of Economic Development Business and Economic Affairs State of New Hampshire 603-271-2342

nheconomy.com // choosenh.com // visitnh.gov



From: Nic Strong <nstrong@amherstnh.gov>

Sent: Friday, March 24, 2023 2:04 PM

To: Beckwith, Bridgett <Bridgett.E.Beckwith@livefree.nh.gov>
Cc: Ralston, Marcus <Marcus.I.Ralston@livefree.nh.gov>
Subject: RE: Amherst ERZ renewal - Deadline Extension

EXTERNAL: Do not open attachments or click on links unless you recognize and trust the sender.

Good afternoon.

The Planning Board had a brief discussion about the Amherst ERZ renewal at their meeting on March 15th. They have questions that I was unable to answer before they are comfortable moving the discussion forward.

- Confirmation that the Board of Selectmen should be the ones to sign the paperwork, although the Amherst Office of Community Development seems to have done so in the past.
 Anyone the town sees fit to sign is fine with us. That can be the select planning board or the community development leadership.
- Do the businesses involved get an annual or one-time credit?

Businesses can apply every year as long as they meet the criteria of: new incremental job creation & capital investment in the most recently closed calendar year.

- Would the credits currently being received by businesses end if the extension is not granted.
 Current credit issued will carry forward until they run out. Starting next year (calendar year 2023) I would need to cancel zones without a renewal.
- Is there a list of businesses that are currently receiving credits?

 Companies receive credits and have up to 6 years to use them. The past three years:

 2022 2 companies; Monarch International Route 101A Zone, ControlAir

 2021 3 companies; Monarch International Route 101A Zone, LaBelle Winery LaBelle Winery Zone,

 ControlAir Route 101 Zone

 2020 2 companies; LaBelle Winery LaBelle Winery Zone, ControlAir Route 101 Zone
- The Board would like more information about the zone that is near the LaBelle Winery, along Route 101. I am not sure what information you are looking for?
- What is the deadline for Amherst to apply for the renewal? The program ends in 2028 and it appears this would be an extension to the end of the program.
 I would like to get the renewal on file some time this year.
- Do the criteria that were used to set up the ERZs still apply to businesses that are already developed, such as LaBelle Winery? The Board would like a clear understanding of the mechanism involved and the financial impact it ultimately has on properties.
 If a business still has room/footprint to grow, then you would want to allow them to do so. LaBelle is a great example of a business continuing to grow. If a zone meets the criteria in any way such as, repeat turnover of businesses in an area, vacancies or vacant land then it would still meet the original criteria. This tool is a mechanism to encourage growth and retention as well as recruitment of businesses to these locations for tax credit incentives.
- There was confusion over the mechanism of the ERZs. It appears that the Town is designating properties to receive State money and the Board would like to understand the motivation.
 I have attached a powerpoint with some slides that help explain the motivation for a town to establish an ERZ. One of the best reasons is there is no financial burden to the town. These tax credit are to come directly off the business's Business Profits Tax (BPT) and Business Enterprise Tax (BET). There is also as little or as much involvement in the process as a town would like. I do all the communication and application process with the businesses unless a town wants that opportunity to communicate with the business.
- The Board was unclear how some of the properties meet the criteria.

 See above. It is also perfectly acceptable for an area to no longer fit the criteria. You could make a zone smaller or if Amherst feels that a particular zone does not have businesses that are growing or that meet the vacant or other criteria, they can simply not check the box next to that zone at renewal time. This happens all the time. It is really up to Amherst to decide if they want this or still need it. I would not over think on this too much. We tried to keep the renewals basic and self-certifying.

I wonder if you have information that would answer these questions, or if you can simply answer them in a return email?

I would be happy to discuss this further at any time. I am always here to answer questions. I would finish with one final note. This program is only helpful to businesses if they know about it. I have an FAQ and a template letter for municipalities to send out to any business located in a zone to let them know what it is. I have found that a large portion of zones have businesses in them that have missed out on credits because they didn't know it existed.

ECONOMIC REVITALIZATION ZONE (ERZ) PROGRAM



What is an ERZ?

 For the Purposes of this program an ERZ is an Economic Revitalization Zone; a chosen or designated area.

- Purpose: to stimulate economic redevelopment, expand the commercial and industrial base, create new jobs, reduce sprawl and increase tax revenues by encouraging economic revitalization.
- Business tax credits for projects that improve infrastructure and create jobs in designated areas. (See RSA 162-N)

Economic Revitalization Zone (ERZ) Program

- One of the most important tools for statewide recruitment and business retention is the ERZ.
- Provides \$825,000 for tax credits to help recruit and retain businesses and employees.
- An applicant may be eligible for up to \$240,000 in tax credits for a project, (40,000 limit per year over 6 yrs.).
- Tax Credits are awarded to qualifying applicants with a prorated distribution.

ERZ Benefits

Designates areas to promote investment, recruitment and job creation.

Helps the tax base by creating an incentive for a business to invest in and grow its business and to improve its commercial and/or industrial property.

Creates new jobs which helps to foster growth of the economic activity in the area.

The incentive increases as the wage levels increase.

Definition of an ERZ

Unused or underutilized industrial park.

 Vacant land or structure(s) previously used for industrial, commercial or retail purposes but currently not so used (including vacant space in a multi-tenant property).

What is the process to establish a zone?

- ER Zones must be established/decided on by a town or municipality.
- Zone Applications must be submitted to BEA by the town with all required documentation to support criteria has been met.
- Once approved, businesses may apply for tax credits based on projects in these designated areas.

ERZ Community Overview

 A community must apply to BEA for designation of a proposed ERZ area.

Currently, there 77 towns and 229 designated zones.

 There is no economic cost or tax burden to a community for implementing an ERZ.

 ERZs will be reviewed every five years for eligibility.

ERZ Business Overview

Eligible Projects = Investment + Job Creation

- New construction, renovation, or expansion
- Existing vacant building or multi-tenant space
- New equipment
- Existing businesses in the ERZ
- Must have new, incremental FT job creation (at least 35 hours/week and is a permanent, yearround position)

How to use the tax credit

- The ERZ Tax Credit is applied against the NH Business Profits Tax.
- Unused portions may be applied under the NH Business Enterprise Tax.
- The maximum tax credit per project is \$240,000 and may be maxed out at \$40,000 per year.
- Unused portions of the credit in excess of \$40,000 may be carried forward for an <u>additional</u> 5 years.
- Application deadline for the ERZ credit is February 10 following the applicant's tax year.

Example: How to use the credit

A company receives a \$100,000 ERZ tax credit for tax year 2022: The company can use up to \$40,000 for tax year 2022, and then carry forward \$60,000.

Here's one example of how to use the carry forward:

- ▶ \$40,000 for tax year 2022
- ▶ \$30,000 for tax year 2023
- ▶ \$15,000 for tax year 2024
- ▶ \$10,000 for tax year 2025
- ▶\$5,000 for tax year 2026

How to calculate part 1 of the tax credit

Either 4, 5, or 6 percent of the yearly wages for every full-time position:

- ▶ 4% for wages up to 1.75 times the minimum wage (jobs that pay less than or equal to \$12.69/hr.)
- ► 5% for wages between 1.75 times and 2.5 times the minimum wage (jobs that pay more than \$12.69/hr. and less than or equal to \$18.13/hr.)
- ▶ 6% for wages greater than 2.5 times the minimum wage. (jobs that pay more than \$18.13/hr.)

How to calculate part 2 of the tax credit

4 Percent of whatever is lower of the following:

The actual cost incurred in the fiscal year of creating or renovating a facility and expenditures

<u>or:</u>

▶ \$20,000 for each new job created in the fiscal year

Example of ERZ tax credit calculation

 A company leases space and hires 5 new employees in 2022 all at \$24.00 per hour (approximately \$50,000 per year). The company spends \$80,000 in renovations and new equipment.

- Part I
- \$50,000 X 6% = \$3,000 X 5 New Jobs = \$15,000
- Part II4% of the lesser of the following:

• Total Credit = \$18,200



Bridgett Beckwith (603) 271-2342

Bridgett.e.beckwith@livefree.nh.gov

Approved New Hampshire Economic Revitalization (ERZ) Zones NH Division of Economic Development

Revised 6/15/2022 77 Towns, 231 Zones

Allenstown

Contact: 603-485-4276

1) Suncook Economic Revitalization Zone (approved 4/11) (renewed 5/16, 11/21)

Amherst

Contact: 603-673-6041

- 1) Route 101 ERZ (approved 9/12) (renewed 12/17)
- 2) Route 101A ERZ (approved 9/12) (renewed 12/17)
- 3) The Meeting Place ERZ (approved 9/12) (renewed 12/17)
- 4) LaBelle Winery ERZ (approved 9/12) (renewed 12/17)

Antrim

Contact: 603-588-6785

- 1) Antrim Mills Development, Map 1A Lot 170-1, Main Street & High Street (approved 2/06) (renewed 3/16, 9/21)
- 2) 128 Concord Street (approved 9/14) (renewed 1/20)
- 3) North Branch Area (approved 5/16) (renewed 9/21)

Auburn

Contact: 603-483-5052

1) Wellington Business Park (approved 9/09) (renewed 3/16, 9/21)

Barnstead

Contact: 603-269-4017

1) Suncook River Realty Trust LLC, located at 27 Depot Street (approved 5/11) (renewed 4/16, 1/22)

Barrington

- Contact: 603-664-0195
- 1) Route 9 East and Route 125 South (approved 6/15) (renewed 9/20)
- 2) Route 9 West and Route 125 North (approved 6/15) (renewed 9/20)
- 3) Route 9 West and Route 125 South (approved 6/15) (renewed 9/20)
- 4) Route 125 North and Tolend Road (approved 6/15) (renewed 9/20)
- 5) Route 125 South and Pierce Road (approved 6/15) (renewed 9/20)
- 6) Route 4 West (approved 6/15) (renewed 9/20)
- 7) Redemption Road (approved 6/15) (renewed 9/20)

Bedford

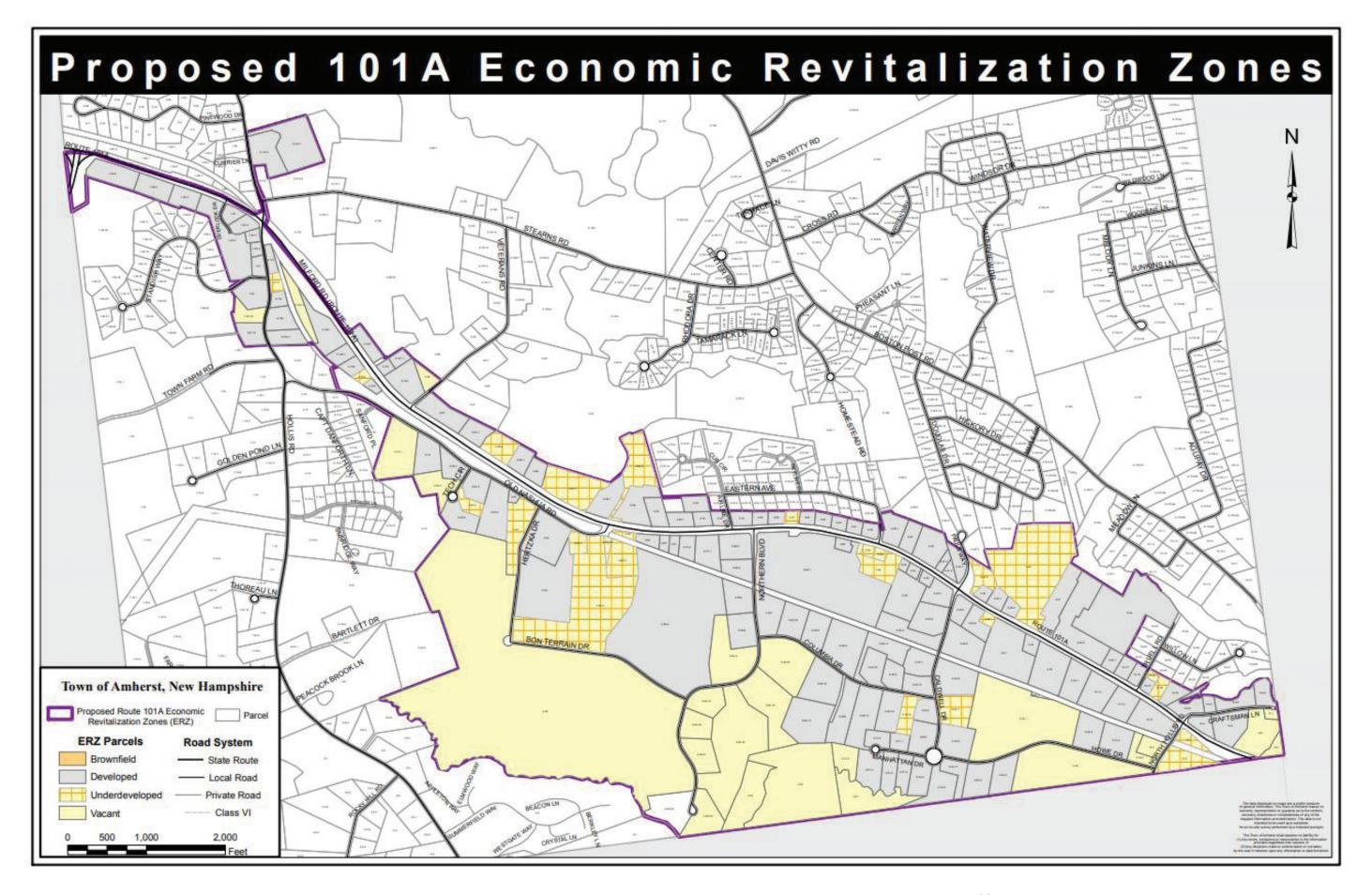
Contact: 603-472-5242

- 1) South River ERZ (approved 6/13) (renewed 12/18)
- 2) Route 114 ERZ (approved 6/13) (renewed 12/18)
- 3) Route 101 East ERZ (approved 6/13) (renewed 12/18)
- 4) Route 101 Central ERZ (approved 6/13) (renewed 12/18)
- 5) Route 101 West ERZ (approved 6/13) (renewed 12/18)

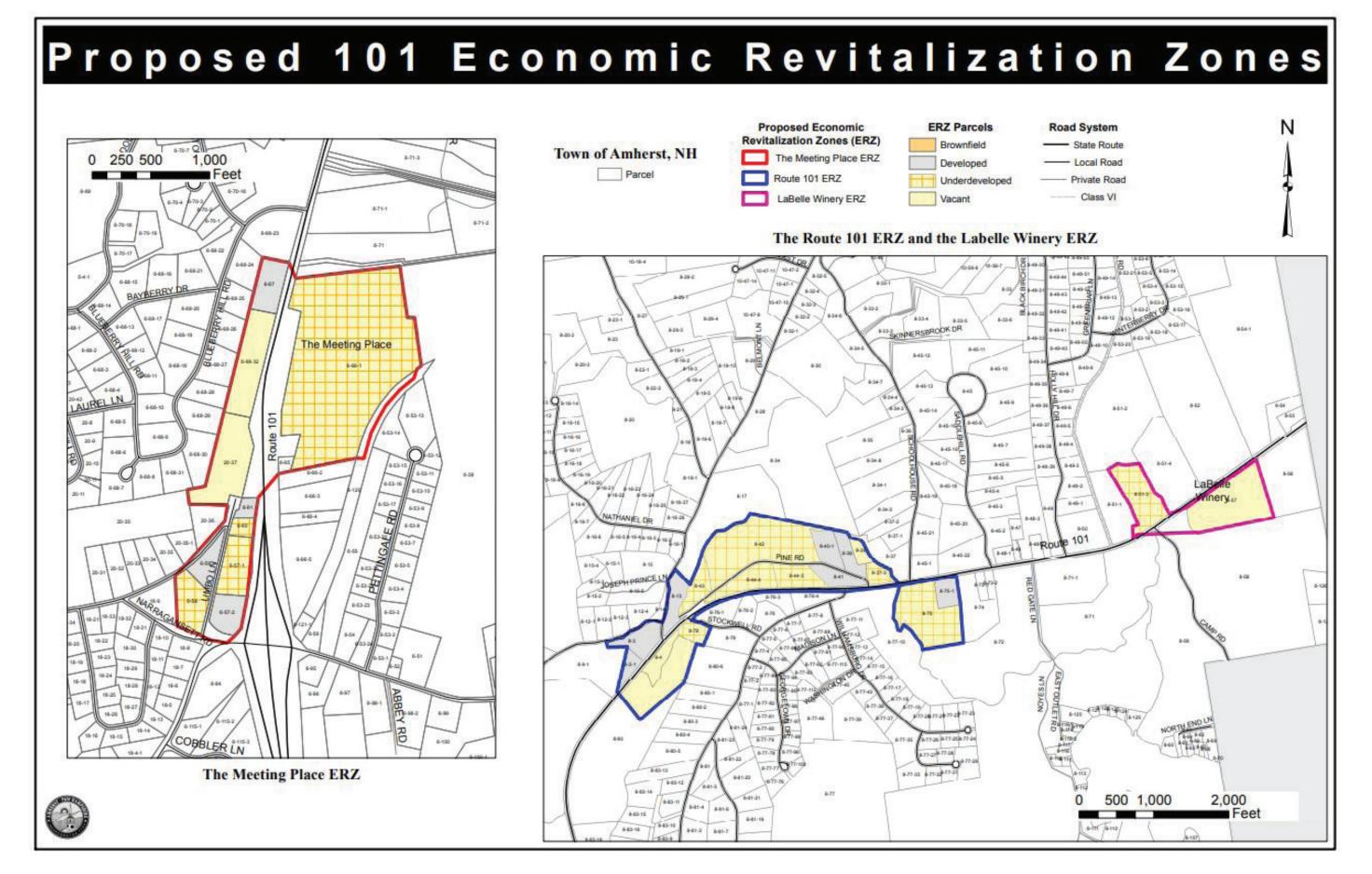
Belmont

Contact: 603-267-8300

- 1) Route 106 South of Concord Street (approved 6/19)
- 2) Route 106 North of Lamprey Road (approved 2/21)



ENVISION AMHERST 2035



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ERZ FAQs for Communities

What is the ERZ Program?

ERZ stands for Economic Revitalization Zone. The ERZ tax credit program, which is detailed in RSA 162-N, offers a short term business tax credit for projects that improve infrastructure and create jobs in designated areas of a municipality.

Why were ERZs established?

ERZs were established to stimulate economic redevelopment, expand the commercial and industrial base, create new jobs, reduce sprawl, and increase tax revenues within the state by encouraging economic revitalization in designated areas.

How is an ERZ defined?

An Economic Revitalization Zone, means a zone with a single continuous boundary, designated in accordance with the rules adopted under RSA 162-N:8, and having at least one of the following characteristics:

- (a) Unused or underutilized industrial parks; or
- (b) Vacant land or structures previously used for industrial, commercial, or retail purposes but currently not so used due to demolition, age, relocation of the former occupant's operations, obsolescence, deterioration, brownfields, or cessation of operation resulting from unfavorable economic conditions either generally or in a specific economic sector.

A community must request that a site or contiguous area be designated as an ERZ by BEA. Each ERZ is evaluated every five years to assess whether the designation is still eligible.

How much is available for tax credits?

The State of New Hampshire designates \$825,000 statewide, per year, to be available for ERZ tax credits.

How long will this initiative be in place?

This program will be in place until Jan. 1, 2028, or until the State law governing ERZs is repealed or amended.

What is the process to create an ERZ in the Community

?



Revised 10/20

To apply for the tax credits a community must complete Form ERZ-1 available from the Department of Business and Economic Affairs. The application must include reference to the public record of acceptance by the governing body of the community.

How can a community benefit from ERZs?

Communities benefit from ERZs by the job growth of its businesses located in the community, and by potential growth of the local tax base due to expansion of the business's plant and equipment assets. For a business to qualify for an ERZ tax credit it must invest in plant or equipment and create a least one (1) new full time job in the state, and meet the following criteria:

- The business must be physically located in an approved ERZ.
- Investment in plant or equipment must be made directly by the business applying for the ERZ tax credit.
- Jobs must be full time, direct employees, and not be contracted or "temp" jobs.
- The investment and the job creation must take place within one calendar year.

How is the credit calculated?

The credit is based on a percent of the salary for each new full time job created and the lesser of: either a percent of the actual cost incurred for the project or a maximum credit for each new job created in the fiscal year

What is considered a full time job?

A full time job is at least 35 hours per week and is a permanent, year-round position.

How can a business in the community claim the credit?

The deadline to apply is February 10th of the year following the applicant's tax year. To apply for the tax credits an applicant must complete form ERZ-2 available from the Department of Business and Economic Affair's website.

Who do I call with additional questions?

Contact the Division of Economic Development at (603) 271-2342.

TITLE XII PUBLIC SAFETY AND WELFARE

Chapter 162-N ECONOMIC REVITALIZATION ZONE TAX CREDITS

Section 162-N:1

[RSA 162-N:1 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:1 Definitions. -

In this chapter:

I. " Economic revitalization zone " means a zone designated by the commissioner of business and economic affairs as an economic revitalization zone in accordance with the provisions of this chapter.

II. "Full-time job" means a job that is at least 35 hours per week and is a permanent, year-round position.

Source. 2003, 301:2. 2007, 263:120, eff. July 1, 2007. 2015, 265:8, eff. July 1, 2015. 2017, 156:14, II, eff. July 1, 2017.

Section 162-N:2

[RSA 162-N:2 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:2 Designation of Economic Revitalization Zone. -

- I. "Economic revitalization zone "means a zone with a single continuous boundary, designated in accordance with the rules adopted under RSA 162-N:8, and having at least one of the following characteristics:
- (a) Unused or underutilized industrial parks; or
- (b) Vacant land or structures previously used for industrial, commercial, or retail purposes but currently not so used due to demolition, age, obsolescence, deterioration, brownfields, relocation of the former occupant's operations, or cessation of operation resulting from unfavorable economic conditions either generally or in a specific economic sector.
- II. Economic revitalization zones shall be designated by the commissioner of business and economic affairs only upon petition by the local governing body, as defined by RSA 672:6, or the town council. The commissioner of business and economic affairs shall certify that the economic revitalization zone meets the criteria required in paragraph I.

Source. 2003, 301:2. 2007, 263:120. 2010, 311:2, eff. July 13, 2010. 2015, 265:1, eff. July 1, 2015. 2017, 156:14, II, eff. July 1, 2017.

Section 162-N:2-a

[RSA 162-N:2-a repealed by 2015, 265:7, effective January 1, 2028.]

162-N:2-a Reevaluation of Economic Revitalization Zone. – Each economic revitalization zone shall be evaluated every 5 years to determine if it meets the criteria required in RSA 162-N:2. If an economic

revitalization zone fails to meet the criteria in RSA 162-N:2, its designation as an economic revitalization zone shall be removed.

Source. 2015, 265:2, eff. July 1, 2015.

Section 162-N:3

[RSA 162-N:3 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:3 Eligibility Requirements for Business Tax Credits. – No economic revitalization zone tax credits shall be allowed to any taxpayer unless the taxpayer's project receives written certification in accordance with RSA 162-N:4, I from the commissioner of business and economic affairs that it has expanded the commercial or industrial base in a designated economic revitalization zone and created new jobs in the state.

Source. 2003, 301:2. 2007, 263:120, eff. July 1, 2007. 2015, 265:3, eff. July 1, 2015. 2017, 156:14, II, eff. July 1, 2017. 2020, 38:3, eff. July 1, 2020.

Section 162-N:4

[RSA 162-N:4 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:4 Economic Revitalization Zone Tax Credit Agreement. -

- I. The commissioner of business and economic affairs shall certify each application for an economic revitalization zone tax credit with each taxpayer.
- II. The commissioner, upon satisfaction of the requirements in RSA 162-N:3, shall issue a letter of certification containing such provisions as the commissioner of business and economic affairs determines to be in the public interest, which shall include, but not be limited to:
- (a) Quality and quantity of full-time jobs created.
- (b) Duration of the taxpayer's commitments with respect to the economic revitalization zone.
- (c) The amount of the taxpayer's investment in the project.
- (d) A precise definition of the location of the facility eligible for the credit.
- III. The letter of certification shall contain a determination of the final amount of the credit awarded and shall be provided to the commissioner of revenue administration and the taxpayer claiming the credit no later than March 31 of each year.

Source. 2003, 301:2. 2007, 263:120. 2010, 311:3, eff. July 13, 2010. 2015, 265:4, eff. July 1, 2015. 2017, 156:14, II, eff. July 1, 2017. 2020, 38:4, eff. July 1, 2020.

Section 162-N:5

[RSA 162-N:5 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:5 Limit on Total Economic Revitalization Zone Credits. – The aggregate of tax credits issued by the commissioner of economic and business affairs to all taxpayers claiming the credit shall not exceed \$825,000 for any calendar year, except that any amount of the credit less than \$825,000 that is not claimed in the calendar year may be issued in the next calendar year and in following years. Amounts carried forward pursuant to RSA 162-N:7 shall not be counted against this limit in any year in which they are applied. Notwithstanding RSA 162-N:6, the maximum credit which may be utilized by a taxpayer in any calendar year shall not exceed \$40,000. In the case in which the aggregate credits requested during the calendar year exceed the amount available, each taxpayer shall receive a credit for the proportional share of the maximum

aggregate credit amount.

Source. 2003, 301:2. 2007, 263:120. 2008, 58:1. 2010, 311:4, eff. July 13, 2010. 2014, 139:2, eff. Aug. 15, 2014. 2017, 156:14, II, eff. July 1, 2017.

Section 162-N:6

[RSA 162-:6 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:6 Determination of Economic Revitalization Zone Tax Credits Eligible Amount. -

For the purpose of determining the economic revitalization zone tax credit that the taxpayer is eligible to receive, the amount of the credit to be taken shall be the sum of the following:

- I. 4 percent of the salary for each new full-time job created in the calendar year with a wage less than or equal to 1.75 times the then current state minimum wage.
- II. 5 percent of the salary for each new full-time job created in the calendar year with a wage greater than
- 1.75 times the then current state minimum wage and less than or equal to 2.5 times the then current state minimum wage.
- III. 6 percent of the salary for each new full-time job created in the calendar year with a wage greater than 2.5 times the then current state minimum wage.
- IV. 4 percent of the lesser of the following:
- (a) The actual cost incurred in the calendar year of creating a new facility or renovating an existing facility, and expenditures for machinery, equipment, or other materials, except inventory.
- (b) \$20,000 for each new full-time job created in the calendar year.

Source. 2003, 301:2. 2007, 263:120. 2010, 311:5, eff. July 13, 2010. 2015, 265:5, eff. July 1, 2015. 2020, 38:5, eff. July 1, 2020.

Section 162-N:7

[RSA 162-N:7 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:7 Application of Economic Revitalization Zone Tax Credit. – The economic revitalization zone tax credit shall be applied against the business profits tax under RSA 77-A, and any unused portion thereof may be applied against the business enterprise tax under RSA 77-E. Any unused portion of the credit allowed under this chapter or any eligible credit in excess of \$40,000 allowed under this chapter, may be carried forward and allowed against taxes due under RSA 77-A or RSA 77-E for 5 taxable periods from the taxable period in which the tax was paid. For the purpose of the credit allowed under RSA 77-A:5, X, the economic revitalization zone credit shall be considered taxes paid under RSA 77-E.

Source. 2003, 301:2. 2007, 263:120. 2008, 58:2, eff. July 1, 2008.

Section 162-N:8

[RSA 162-N:8 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:8 Rules. -

The commissioner of revenue administration shall adopt rules, under RSA 541-A, relative to documentation of the credits claimed under this chapter. The commissioner of business and economic affairs shall, in consultation with the executive director of the community development finance authority, adopt rules, under RSA 541-A, relative to the administration and implementation of this chapter. The rules adopted by the commissioner of business and economic affairs shall include provisions relative to:

- I. Establishment and certification of economic revitalization zones.
- II. Criteria for and approval of projects in economic revitalization zones, including jobs per dollar thresholds.
- III. Fees which the commissioner of business and economic affairs may charge to each applicant to cover the reasonable costs of the state's administration of the applicant's participation in the economic revitalization zone tax credit program.
- IV. Criteria for evaluation of the effectiveness of the tax credit program and whether existing economic revitalization zones continue to meet the criteria of RSA 162-N:2.

Source. 2003, 301:2. 2007, 263:120, eff. July 1, 2007. 2015, 265:6, eff. July 1, 2015. 2017, 156:14, II, eff. July 1, 2017.

Section 162-N:9

[RSA 162-N:9 repealed by 2007, 263:123, I, effective January 1, 2028.]

162-N:9 Reports. – The commissioner of business and economic affairs shall file an annual report 60 days after the close of each fiscal year with the governor, the senate president, the speaker of the house of representatives, and the fiscal committee of the general court. The report shall describe the results of the economic revitalization zone tax credit program and shall include any recommendations for further legislation regarding the economic revitalization zone tax credit program.

Source. 2003, 301:2. 2007, 263:120. 2012, 247:19, eff. Aug. 17, 2012. 2017, 156:14, II, eff. July 1, 2017.

March 15, 2023 APPROVED

Cynthia Dokmo stated that she would support the three-year approval, as proposed. In four years, the world will likely not be in a better position than three years from now.

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Tom Silvia stated that he would support the three-year approval. He struggles with the inconsistency of the message that the company is growing and needs the extra building, but it is unclear as to when it can be built.

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Chris Yates noted that the three-year approval is only to have a foundation in place. Arnie Rosenblatt stated that was a commitment to the project.

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Tracie Adams stated that the Board approved an application with similar reasons of wanting to extend the timeframe for financial reasons, but that application had not been granted extensions, such as in this case.

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Bill Stoughton stated that he would like to move forward with his motion, as presented. He does not believe the votes fall in a way to modify the motion.

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Roll Call Vote: Bill Stoughton – aye; Chris Yates – aye; Tom Quinn – aye; Tracie Adams – aye; Tom Silvia – aye; and Cynthia Dokmo – aye. Motion carried unanimously 6-0-0.

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OTHER BUSINESS:

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5. Discussion re: renewing ERZ designations

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Arnie Rosenblatt explained that the Town previously had the opportunity to participate in identifying several areas of Town as Economic Revitalization Zones (ERZ). This provides certain tax advantages from the State, as incentives for commercial development owners in those areas. It is unclear who made the determinations for these ERZs in the past. In 2022, the State asked if the Town wanted to renew these designations. This request apparently did not get forwarded to either the Board of Selectmen or the Planning Board. Nic Strong spoke with the State, and the State has provided an unstated additional amount of time for the Town to respond. It is still unclear whether the Planning Board, the Board of Selectmen, or someone else should make these decisions. He stated that this discussion impacts people who own these properties, abutters of these properties, and it is unclear if the public is aware that this discussion is being had.

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Tracie Adams stated that the ERZ Frequently Asked Questions for Communities webpage from the New Hampshire Economic Development Department states that an application must include reference to the public record of acceptance by the governing body of the community. This speaks to her as being the Board of Selectmen.

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March 15, 2023 APPROVED

Bill Stoughton stated that, if this were a new application, the Board of Selectmen would likely be the ones to accept the designations. He asked if Nic Strong could check with the State regarding if the Board of Selectmen should make the formal request to continue the extension.

Nic Strong stated that the law says a governing body, which means the Board of Selectmen. However, as this is a land use issue, within the Master Plan, and as it has been previously referred to the Planning Board, it is probably worthy of a joint discussion.

Bill Stoughton stated that the Board of Selectmen would want the views of the Planning Board before taking any action. He asked if the businesses involved get an annual or one-time credit, and if these credits would end if the extension is not granted. He would like more information on these questions first. The Planning Board could then discuss if one or more of these should be recommended to be extended, with a report sent to the Board of Selectmen.

Chris Yates stated that he sees this as a Community Development outreach from the Town to the community, as this would be a benefit to drawing businesses into the Route 101A industrial area. This would be a plus for inviting in new businesses. He stated that he does not see a downside in recommending an extension. He would like some of the additional information mentioned by Bill Stoughton.

Cynthia Dokmo stated that she knows Route 101A is all commercially zoned. She asked for more information about the zone that is near the LaBelle Winery, along Route 101.

Tom Silvia asked what the deadline is to apply for this extension. Nic Strong stated that she would ask the State. Tom Silvia stated that the program ends in 2028 and it appears this is an extension to the end of the program. He has similar questions regarding if the tax credits are an annual thing. He also has a question about the criteria that was used to set up the ERZs and if they still apply to businesses that are already developed, such as LaBelle Winery. He would like a clear understanding of the mechanism involved and the financial impact it ultimately has on properties.

Mark Bender stated that ERZs can be structured differently, depending on the use that the Town is trying to attract into a specific area. These can be more than only State tax incentives. There can also be local tax incentives, and it can extend into training and recruiting of employees.

Tracie Adams stated that she would like additional information and she would like the Planning Board to be able to send a recommendation to the Board of Selectmen.

Tom Silvia expressed confusion over the mechanism of the ERZs. It appears that the Town is designating properties to receive State money and he would like to understand the motivation.

Chris Yates stated that he believes the FAQs talk about the creation of jobs, thus this could potentially lead to a credit over multiple years.

 March 15, 2023 APPROVED

Tom Quinn stated that he is unclear how some of the properties meet the criteria.

Cynthia Dokmo stated that there is a pool of money for businesses to apply to and once the money is gone there is no more. Bill Stoughton confirmed this to be \$825K per year.

Arnie Rosenblatt asked Nic Strong to gather some of the information requested and for this to be placed on a future agenda.

6. **REGIONAL IMPACT:**

a. CASE #: PZ17059-030923 – Peter J. Hunter (Owner) & Justin Powers (Applicant); 6A Thornton Ferry Road I, PIN #: 016-017-001 – Subdivision Application - Final Approval. To subdivide Map 6, Lot 17 into two building lots. Zoned Residential/Rural.

Cynthia Dokmo moved that there is no regional impact. Seconded by Tracie Adams. Roll Call Vote: Bill Stoughton – aye; Chris Yates – aye; Tom Quinn – aye; Tracie Adams – aye; Tom Silvia – aye; and Cynthia Dokmo – aye. Motion carried unanimously 6-0-0.

 b. CASE #: PZ17060-030923 – Legacy Building & Development LLC, c/o Robert Pace, (Applicant & Owner); 32 & 34 Merrimack Road, PIN #s: 003-166-001 & 003-166-002. Subdivision Application – Lot Line Adjustment. Adjust the lot lines between Tax Map Lots 166-1 & 166-2, making Lot 166-1 conforming to current Zoning requirements. Zoned Residential/Rural.

Cynthia Dokmo moved that there is no regional impact. Seconded by Chris Yates. Roll Call Vote: Bill Stoughton – aye; Chris Yates – aye; Tom Quinn – aye; Tracie Adams – aye; Tom Silvia – aye; and Cynthia Dokmo – aye. Motion carried unanimously 6-0-0.

The Board addressed a finding of fact for CASE #: PZ16836-011023, for The Armand Living Trust, for a Conditional Use Permit. Arnie Rosenblatt stated that he believes the determination was made based on the conclusion that the proposal was not increasing the size of the structure in any way and, although it is a non-conforming lot, the proposal was not increasing the size. Accordingly, there was a conclusion that it was not having a negative material impact. Bill Stoughton stated that he believes the determination was made based on this being a lot of record and, therefore, grandfathered from compliance with dimensional requirements of the current zoning. Also, it meets the requirements for a CUP for an incursion into the wetland buffer by the septic system. Chris Yates stated that the proposal also improves the property by installing a compliant septic system onto the property.

7. Minutes: March 1, 2023

 May 3, 2023 **APPROVED**

able to use the property for the desired purpose. Reviewing the regulation, the proposed grade, and the potential likelihood for injury, led to clear answers from the Departments.

Bill Stoughton moved to affirm the decision of the DPW Director and Fire Chief and deny the driveway permit. Seconded by Tom Quinn. Motion carried unanimously 5-0-0.

5. ERZ discussion

Nic Strong explained that the Board previously had questions regarding the ERZ discussion. She sent these to a representative at the Department of Business and Economic Affairs (BEA) and provided the Board with the answers received and a PowerPoint presentation from the BEA. The BEA is seeking approval from the Town whether or not to renew these zones. Bill Stoughton noted that the statute states that this will be signed by the Board of Selectmen. Arnie Rosenblatt stated that the Planning Board could make a recommendation on this item to the Board of Selectmen.

Cynthia Dokmo moved to recommend to the Board of Selectmen that the ERZ zones are renewed, as previously designated for the following areas: Route 101 ERZ, Route 101A ERZ, Meeting Place ERZ, and LaBelle Winery ERZ. Seconded by Tracie Adams.

Motion carried unanimously 4-0-1 [B. Stoughton abstained].

6. Lot Consolidation Approval -Cricket Corner Road, Map 4 Lots 122-2 & 122-3

Nic Strong explained that these two lots were part of the Vonderosa subdivision of Map 4 Lot 122. One person bought both the lots and wishes to consolidate them which, by law, the Planning Board is required to consider. Nothing about the construction of the driveway, the need for inspections, the sight distance, etc., is changed. The only difference is that there will be one house instead of two houses at the end of the driveway.

Tracie Adams moved to approve the lot consolidation/voluntary lot merger application for Dwight Weatherhead Trust, Dwight Weatherhead Trustee, to merge Map 4 Lots 122-2 and 122-3 for municipal regulation and taxation purposes. No such merged parcels shall hereafter be separately transferred without subdivision approval. Payment for recording the lot consolidation/voluntary lot merger form at the Hillsborough County Registry of Deeds shall be made by the applicant. Seconded by Bill Stoughton.

Motion carried unanimously 5-0-0.

7. Minutes: April 19, 2023

Tracie Adams moved to approve the meeting minutes of April 19, 2023, as presented. Seconded by Cynthia Dokmo.



Town of Amherst, NH BOARD OF SELECTMEN STAFF REPORT

Title: FY24 Cruiser Bids

Department: Police Department

Meeting Date: August 14, 2023

Staff Contact: Mark Reams

BACKGROUND INFORMATION:

Approve attached cruiser bid to Northwest Hills CDJR

BUDGET IMPACT:

(Include general ledger account numbers) \$85,748.40

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

Award bid to Northwest Hills CDJR

SUGGESTED MOTION:

Move to award the FY24 cruiser bid to Northwest Hills CDJR in the amount of \$85,748.40.

TOWN ADMINISTRATOR RECOMMENDATION:

Concur

ATTACHMENTS:

1. 20230807074210

TOWN OF AMHERST

Re	Ť.	4.	္မ	5	-	 ≤	<u>B</u> .	<u></u>	70
Recommend bid be awarded to:	*Has been low bidder for last two years	Bob Mariano CDJR 146 Manchester Road Concord, NH 03301	Contemporary CDJR 30 Hammond Road Milford, NH 03055	Allen Mello CDJR 13 Marmon Drive Nashua, NH 03060	Northwest Hills CDJR 2033 E. Main Street Torrington, CT 06790	VENDOR Name and Address	Bid #: Item: FY 2	Line Item: 01-4210-70-2760	Town Department: Amherst F
Northwest Hills CDJR	years	No Bid	No Bid	No Bid	\$42,874.20	PRICE/UNIT	Item: FY 24 Dodge Durango AWD Cruisers	New Vehicles	Amherst Police Department
					\$85,748.40	TOTAL	Da	В	D
		d			Low/Only Bid*	OTHER CONSIDERATIONS	Date Bid To Be Awarded: August 14, 2023	Budget Amount: \$90,326	Date: August 14, 2023
1									

Signature of Town Administrator/ Date

to the meeting of the Board of Selectmen. Please forward, for review purposes, a copy of bids in excess of \$10,000.00 to the Board of Selectmen at least one week prior Please attach to this request a copy of the specifications and proposal from the lowest qualified bidder.

7/24/2023 10:41 AM

(2 ≶ Torrington, CT 06790 2065 East Main Street Northwest Hills Automotive, LLC Prepared For: AMHERST PD Quote #: 07/24/2023

www.northwesthillsdealerships.com	s.com NORTHWEST HILLS	
(203)528-6674		
Make Model Year	BASE BID MODEL DESCRIPTION	Base Warranty 36Mos 360000 Miles
DODGE 2024 DC	2024 DODGE DURANGO 4X4 PPV	Powertrain Warranty 5yr 100000 miles

Vehicle to include all manufacturers standard and optional equipment as described in the original bid specifications plus the following Base Contract Price \$40,910.00

	options:				
Option or Model#	Discount % Upgrades / Factory Options	QTY	MSRP (\$)	Discount (\$)	Net Amount (\$)
CUG	8.00% POLICE FLOOR CONSOLE	1	\$950.00	\$76.00	\$874.00
ADL	8.00% SKID PLATE GROUP	1	\$330.00	\$26.40	\$303.60

	-												LNF	GXF	CW6	ADL	CUG	Option or Model #	
													8.00%	8.00%	8.00%	8.00%	8.00%	Discount %	
Totals:	4	(4)											8.00% BLACK LED SPOT LIGHT	8.00% FLEET KEY ALIKE FREQ 1	8.00% DEACTIVATE REAR DOORS/WINDOWS	8.00% SKID PLATE GROUP	8.00% POLICE FLOOR CONSOLE	Discount % Upgrades / Factory Options	
als:	A												OT LIGHT	KE FREQ 1	EAR DOORS/	ROUP	CONSOLE	actory Option	
				ľ											VINDOWS			ns	1
	5										11			1	12	1			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														-			QTY	
\$2,135.00 \$170.80													\$610.00	\$160.00	\$85.00	\$330.00	\$950.00	MSRP (\$)	
\$170.80	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$48.80	\$12.80	\$6.80	\$26.40	\$76.00	Discount (\$)	
\$1,964.20	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$561.20	\$147.20	\$78.20	\$303.60	\$874.00	Net Amount (\$)	
				•		•													

	VIN:	FIN Code:	Name:						6		G		4		ω		2		1	Item # MFR	
Signature							•	1 12												R Discount	
			מדץ	Un	Total Standard, Optional, and Aftermarket Equipm	Connecticut Motor Vehicle Fees	Parts Acessories and Labor	Labor		Labor		Labor		Labor		Labor		Labor		Description	After Market Options
		1	7	Units:	Aftermarket Equipm	es														QTY	Options
07/24/2023_ Date			Exterior	1 Total:	nent : each \$															List Price	
			Int		\$42,8			\$	\$ -	\$ -	\$	\$ -	\$ -	\$ -	\$ =	\$	\$ -		\$ -	State Discount (\$)	
			Interior	\$42,874.20	\$42,874.20		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Net Amount (\$)	

Mark Reams

From:

Mark Reams

Sent:

Monday, July 24, 2023 4:23 PM

To:

jkacavas@allenmello.com

Subject:

Request for Municipal Police Quote

Good Afternoon Jim,

Your name was given to me as the person in charge of fleet sales. I am writing to request a quote for unit pricing on two 2024 Dodge Durango PPVs as follows:

- Dodge 2024 Durango 4X4 PPV
- Color White
- Police floor console
- Skid plate group
- Deactivate rear doors/windows
- Fleet key alike Freq 1
- Black LED spotlight

Please let me know if you need any further information. I understand that the order bank for 2024 models opens the second week in August, so I wanted to get moving as soon as possible.

Thank You,

Mark Reams, Chief



Mark O. Reams

Chief of Police Amherst Police Department 175 Amherst Street Amherst, NH 03031

PH: 603-673-4900 FX: 603-672-8477 No Bid

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The information herein may contain confidential or proprietary information and is intended solely for the use of the person to whom it is addressed. The information is intended only for the use of the individual or entity named above. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or the taking of any action in reliance on the contents of this information is strictly prohibited. If you have received this transmission in error, please notify me immediately at the telephone number listed above to arrange for the return of the documents and/or attachments and/or email contents.

Mark Reams

From:

Mark Reams

Sent:

Monday, July 24, 2023 4:32 PM bguthrie@bobmariano.com

To: Subject:

Request for Municipal Police Vehicle Quote

Good Afternoon Ben,

Your name was given to me as the appropriate contact person. I am writing to request a quote for unit pricing on two 2024 Dodge Durango PPVs as follows:

- Dodge 2024 Durango 4X4 PPV
- Color White
- Police floor console
- Skid plate group
- Deactivate rear doors/windows
- Fleet key alike Freq 1
- Black LED spotlight

Please let me know if you need any further information. I understand that the order bank for 2024 models opens the second week in August, so I wanted to get moving as soon as possible.

Thank You, Mark Reams, Chief



Mark O. Reams

Chief of Police Amherst Police Department 175 Amherst Street Amherst, NH 03031 PH: 603-673-4900

FX: 603-672-8477

No 3,2

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Mark Reams

From:

Mark Reams

Sent:

Tuesday, August 1, 2023 9:33 AM

To:

'Chad Blanchette' Contemporaly Chrysler

Subject:

RE: Amherst Police Department - Durangos

Good Morning Chad,

I am writing to request a quote for unit pricing on two 2024 Dodge Durango PPVs as follows:

- Dodge 2024 Durango 4X4 PPV
- Color White
- Police floor console
- Skid plate group
- Deactivate rear doors/windows
- Fleet key alike Freq 1
- Black LED spotlight

Please let me know if you need any further information. I understand that the order bank for 2024 models opens the second week in August, so I wanted to get moving as soon as possible.

Thank You, Mark Reams, Chief



Mark O. Reams

Chief of Police Amherst Police Department 175 Amherst Street Amherst, NH 03031 PH: 603-673-4900

FX: 603-672-8477

No Bil

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From: Mark Reams

Sent: Tuesday, September 6, 2022 9:54 AM



Town of Amherst, NH BOARD OF SELECTMEN STAFF REPORT

Title: Cruiser Upfit Bid Approval

Meeting Date: August 14, 2023

Department: Police Department

Staff Contact: Mark Reams

BACKGROUND INFORMATION:

Bid for upfitting a new police cruiser. The recommended bidder, Global Public Safety, was actually \$14.60 higher than the lowest bidder. However, the proximity of Global's shops in Hudson (and coming soon in Bedford) puts them ahead of the low bidder located in Moultonboro, NH.

BUDGET IMPACT:

(Include general ledger account numbers) \$9.744

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

Award bid to Global Public Safety

SUGGESTED MOTION:

Move to award cruiser upfit bid to Global Public Safety in the amount of \$9,744

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. 20230809104624

TOWN OF AMHERST

Town Department: Amherst Police Department Line Item: 01-4210-40-2425 Vehicle Repair/Upfit Bid #: Item: Cruiser Build Upfit	Department Repair/Upfit uild Upfit	Date: Au Budget Am Date Bid To	Date: August 14, 2023 Budget Amount: \$20,000 Date Bid To Be Awarded: August 14, 2023
VENDOR Name and Address	PRICE/UNIT	TOTAL	OTHER CONSIDERATIONS
 Global Public Safety Executive Drive Hudson, NH 03053 	\$9,744.00	\$9,744.00	Recommended bidder due to proximity of current location in Hudson, and new shop currently being opened on Route 101 in Bedford
Ossipee Mountain 2. Electronics 832 Whittier Highway Moultonboro, NH 03254	\$9,729.40	\$9,729.40	(\$14.60)
Adamson Industries 3. 45 Research Drive Haverhill, MA 01832	No Bid		

Please attach to this request a copy of the specifications and proposal from the lowest qualified bidder. Please forward, for review purposes, a copy of bids in excess of \$10,000.00 to the Board of Selectmen at least one week prior

to the meeting of the Board of Selectmen.



5 Executive Drive Hudson NH 03051 603.617.7178

Quote

To:

From:

Amherst Police Department

Shirley Breen

175 Amherst St

5 Executive Drive

Amherst, NH 03031-2951

Hudson, NH 03051

Phone: 603.617.7178

Summary

Total Amount:

\$9,744.00

Quote ID:

QUO-11062-N5G3M1

Shipping Method:

Date:

8/3/2023

Payment Terms:

Expiration Date:

9/2/2023

Contract:

Shipping Information

Ship To:

Bill To:

175 Amherst St

175 Amherst St

Amherst, NH 03031-2951

Amherst, NH 03031-2951

Vehicles	An Edg				
Vehicle ID	VIN	Tag	Year	Stock/Unit Number	Make/Model
2023 Durango- Amherst PD			2023		Dodge Durango

Details			1 111	
Product ID	Description	Quantity	Price	Sub Total
CUSTOMER ITEM	Agency supplied Lightbar, siren system & speaker; vehicle equipped w/ Havis console	1.00	\$0.00	\$0.00
I2E	DUO LINEAR ION BLUE/WHITE BLK	2.00	\$135.00	\$270.00
IONB	ION LIGHT BLUE	2.00	\$118.00	\$236.00
IONK1B	SWIVEL MOUNT KIT FOR ION BLK	2.00	\$29.50	\$59.00
CEM16	WeCanX 16 OUTPUT EXPANSION MOD	1.00	\$195.00	\$195.00
TM-5502-SMP	Tablet/Modular Mount for Display/Monitor and Keyboard including Dual G.R.I.P. Tilt/Swivel and Telescopic Posts with Side Mounting Plate	1.00	\$575.00	\$575.00
QK0635DUR11	Full REPLACEMENT Transport Seat TPO Plastic With Center Pull Seat Belts *INCLUDES REQUIRED: -#12VS Stationary Window Vinyl Coated Expanded Metal Cargo Partition *Seat Belt Retractors Pre-Installed to Save 30 Minutes of Install Time	1.00	\$1,550.00	\$1,550.00

PK1130DUR11	#10XL Horizontal Sliding Window Coated Polycarbonate XL Panel Partition	1.00	\$975.00	\$975.00
BK0534DUR21	PB400 VS Bumper Full Bumper Aluminum	1.00	\$600.00	\$600.00
EIC-7712-20-SETINA	Equipment Install Case	1.00	\$550.00	\$550.00
SC-920-5	UNIVERSAL RAIL GUN RACK WITH SC-6 XL LOCK	1.00	\$365.00	\$365.00
SC-929-5	UNIVERSAL RAIL OVERHEAD GUN RACK WITH SC-6 XL LOCK	1.00	\$365.00	\$365.00
MMSU-1	Magnetic Mic Single Unit1 Single Unit Conversion Kit	1.00	\$45.00	\$45.00
CUSTOMER ITEM	Agency supplied radio & repeater	1.00	\$250.00	\$250.00
ROOF-FT-NITI-M	Flexi-whip mast only, field or factory tuned from 136 MHz-1 GI Iz	1.00	\$60.00	\$60.00
NMOKHFUD25	Larsen Mobile Antenna 0-6000 MHz 3 4 Mount Antenna	1.00	\$35.00	\$35.00
CUSTOMER ITEM	Agency supplied perimeter lighting	1.00	\$0.00	\$0.00
C-PS-2	2" Switch Plate, Internal Mount, 2 Switch Cutouts	1.00	\$26.00	\$26.00
C-SW-B	Switch Blank	1.00	\$7.00	\$7.00
C-FP-4	4" Filler Plate	1.00	\$12.00	\$12.00
C-FP-35	3-1/2" Filler Plate	1.00	\$12.00	\$12.00
C-FP-3	3" Filler Plate	1.00	\$12.00	\$12.00
SHOP SUPPLY	Shop Supply	1.00	\$295.00	\$295.00
LABOR-INSTALLATION	Installation	1.00	\$3,250.00	\$3,250.00
LABOR-DECOMMISSION	Remove emergency equipment form 2019 PIS	1.00	\$0.00	\$0.00

Total Tax	\$0.00 \$9,744.00
Total	\$9.744.00



Ossipee Mountain Electronics, Inc.

Bill To

Amherst Police Dept 175 Amherst St Amherst, NH 03031 Quote

QTE014752

Date

7/13/2023

Page

1 of 1

Ship To

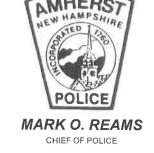
Amherst Police Dept
175 Amherst St
Amherst, NH 03031

Customer No.=	Salesperson	Shipping Method	Payment Terms
AMH260	Brian Vastine	Northfield Install	Net 30

				T - T	
ltem	Quantity	Item Number	Description	Unit Price	Ext Price
1	2.00	12E	LED, ION DUO, Univ Mnt, Blk Hsing, BLUE/WHT	136.50	273.00
2	2.00		ION Super LED, BLUE/BLUE Black Housing	117.60	235.20
3	2.00	IONK1B	Mounting Bracket, Swivel, ION - BLACK	29.40	58.80
4	1.00	CEM16	Module, Expansion, 16 Outputs, CORE	193.90	193.90
5	1.00	TM-5502-SMP	Mount, Computer, Side Console, Tablet & Keyboard(655.25	655.25
6	1.00	QK0635DUR11	Prisoner SeatRepl,w/12VS,MeshCag,CtrOutBlt,11+D	1,350.65	1,350.65
7	1.00	PK1130DUR11	Partition, 10VS XL, Coated, Horiz Sldr, RP, 21 DUR	874.65	874.65
8	1.00		Push Bumper, PB400VS, Aluminum, 21+Durango	458.15	458.15
9	1.00	EIC-7712-20-SETINA	Equipment Installation Case, FPIU 20+ (800-0101)	479.60	479.60
10	1.00	SC-920-5-XLH	Gun Rack, Univ Rail Mtg, SC-6 XL, Hinge, HC Key	312.00	312.00
11	1.00	SC-929-5-XL#H	Gun Rack, Adj OH, Roll Bar Brkts, 6XL, HC Key	328.00	328.00
12	1.00	MMSU-1	Clip, Magnetic Mic Hangup System, Single	39.95	39.95
13	1.00	BB132R	Antenna, HD 132-512MHz, 1/4Wave, Black, Flex Spr	65.25	65.25
14	1.00	MB8U	Mount, Antenna, 3/4" Hole, RG58U Cable, No Conn	21.10	21.10
15	1.00	RQA5000-C	Connector, QMA Male, Crimp, RG58	14.70	14.70
16	1.00	Rì	Solenoid ,12V, 85 A Continuous.S.P.S.T (24059-BP)	59.00	59.00
17	1.00	5025	Fuse Block,Blue Sea Sys 6 Gang w/Cover,Neg.Buss	58.25	58.25
18	1.00	MRCB-100	Circuit Breaker, 100 Amp Manual Reset	47.50	47.50
19	1.00	C-PS-2	Switch Plate, 2" w/Two Vertical Switch Cutouts	28.05	28.05
20	1.00	20001001	Switch, Carling, VSeries, 20A, 12V w/20001018 Paddle	16.00	16.00
21	1.00	C-SW-B	Switch, Blank Cover	7.65	7.65
22	1.00	EB25-XTL-1P	Bracket Equipment Mtg t, 2.5", APX/ XTL2500/5000	28.05	28.05
23	1.00	EB40-CCS-1P	Bracket, Equipment 4"Whelen, Carbide, Cantrol, Cen	31.45	31.45
24	1.00	FP-4	Filler Plate, 4"	12.75	12.75
25	1.00	FP-35	Filler Plate, 3.5"	12.75	12.75
26	1.00	FP-3	Filler Plate, 3"	12.75	12.75
27	1.00	MISC-	Wire, wire ties, fuses, fuse holders, loom, etc.	195.00	195.00
28	1.00	LABOR	LABOR	3,360.00	3,360.00
			Strip a 2018 Dodge Charger and install new and existing equipment into a new 2024 Durango, Car 6.		
Quoted B	y:	Accepted	By: Date: Subtol	al	9,229.40
				nal Discount	0.00
		OR 30 DAYS	Freigh		500.00
	60 - 90 DAY	YS ARO			
FOB	ET 30 DAYS		Total	+	9,729.40

Ossipee Mountain Electronics, Inc. TEL: (603) 476-5581 Toll Free: (800) 639-5081 Fax: (603) 476-5587 www.omesbs.com

AMHERST POLICE DEPARTMENT



175 Amherst Street, Amherst, New Hampshire 03031 (603) 673-4900 FAX (603) 672-8477

July 31, 2023

Adamson Industries Attn: Craig Necco/Adam Thompson 45 Research Drive Haverhill, MA 01832

RE: Cruiser Up-Fit RFQ

Dear Craig/Adam,

Nogil

I am reaching out to you for a quote on a 2023 Durango police cruiser up-fit which involves stripping a 2019 Ford PIS Sedan and reinstallation of equipment on the 2023 Durango. I already have a new light bar, siren, and control head which I will be supplying to you. We will also be reusing the radio from the Ford PIS sedan as well as the in-car repeater and Patrol PC computer tablet and monitor (though we need a new Patrol PC mount as indicated below). Below is a list of the other equipment that we will need for the new build. Please let me know if you have observations regarding anything that I may have missed.

QTY	ITEM NUMBER	DESCRIPTION
2	I2E	LED, ION DUO, Univ. Mnt, Blk housing, Blue/White
2	IONBB	ION Super LED, Blue/Blue Black housing
2	IONK1B	Mounting bracket, swivel, ION – Black
1	CEM16	Module, expansion, 16 outputs, CORE
1	TM-5502-SMP	Mount, computer, side console
1	QK0635DYR11	Prisoner SeatRepl, w/12vs, mesh cage, CtrOutBlt
1	PK1130DU21	Partition, 10VS XL, coated, Horiz Sldr, RP, 21+ Durango
1	BK0534DU21	Push bumper, PB400VS, aluminum, 21+ Durango
1	EIC-7712-20-SETINA	Equipment installation, case, FPIU 20+ (800-0101)
_1	SC-920-5-XLH	Gun Rack, Univ Rail Mtg, SC-6 XL, Hinge, HC key
1	SC-929-5-XL#H	Gun Rack, Adj OH, roll bar brkts, 6 XL, HC Key
1	MMSU-1	Clip, magnetic mic hangup system, single
1	BB132R	Antenna, HD 132-512MHz, 1/4 wave, black, flex spr
1	MB8U	Mount, antenna, 1/4" hole, RG58U Cable, no conn
1	RQA5000-C	Connector, QMA male, crimp RG58
1	R1	Solenoid, 12V, 85A continuous SPST (24059-BP)
1	5025	Fuse block, blue sea sys 6 gang w/cover, Neg Buss
1	MCRB-100	Circuit breaker, 100amp manual reset

1	C-PS-2	Switch plate, 2" w/two vertical switch cutouts
1	20001001	Switch, Carling, Vseries, 20A, 12v 2/20001018 paddle
1	C-SW-B	Switch, Blank cover
1	FP-4	Filler plate, 4"
1	FP-35	Filler Plate, 3.5"
1	FP-3	Filler Plate, 3"

I look forward to hearing from you.

Best Regards,

Mark O. Reams



Town of Amherst, NH BOARD OF SELECTMEN STAFF REPORT

Title: IRS resolution of back taxes due. **Department:** Finance Department **Meeting Date:** August 14, 2023 **Staff Contact:** Debbie Bender

BACKGROUND INFORMATION:

The IRS has completed its investigation into our payroll tax issues dating back to the 2nd quarter of 2021. We had underpayments, overpayments, duplicate payments and late payments. On August 1, 2023, we received our payoff calculation from the IRS for \$170,647.99. This included all taxes owed, late charges and interest. I sent a letter requesting an abatement of the failure to file penalties, which totaled \$24,569.08. An abatement of \$18,885 was approved and they will be sending us a check for that amount. We have not had any issues regarding payment or reporting of payroll taxes in the past year. There is now a process in place to better double check that all payments are made and reported at the right time.

BUDGET IMPACT:

(Include general ledger account numbers) N/A

POLICY IMPLICATIONS:

N/A

DEPARTMENT HEAD RECOMMENDATION:

N/A

SUGGESTED MOTION:

N/A

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

None



Town of Amherst, NH BOARD OF SELECTMEN STAFF REPORT

Title: Bike/Ped Update to Baboosic

Greenway 02 project

Meeting Date: August 14, 2023

Department: Public Works

Staff Contact: Eric Slosek

BACKGROUND INFORMATION:

The Bicycle/Pedestrian Committee will give an update to the BOS on the Baboosic Greenway North 02 project. Recent developments will be discussed.

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

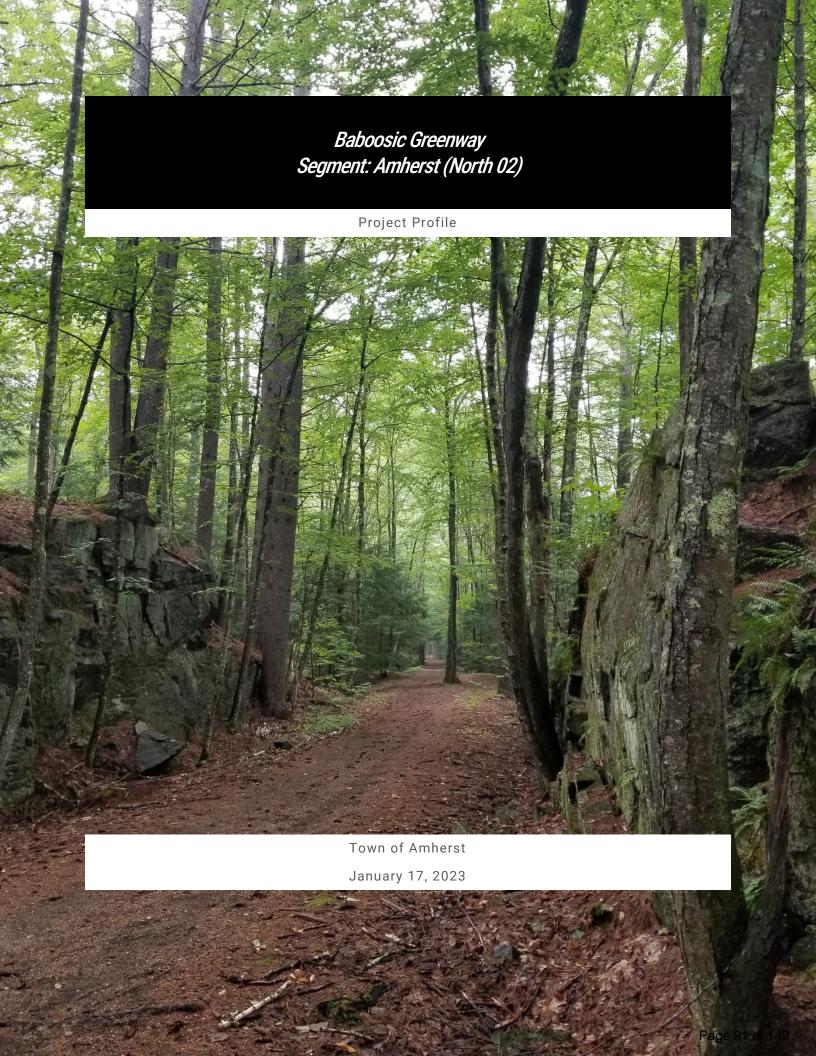
SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

Discussion.

ATTACHMENTS:

- 1. 2022 TYP Baboosic Greenway Amherst North-02 BoS
- 2. Baboosic Greenway Amherst (North-02) Treatments
- 3. Baboosic Greenway Amherst (North-02) Route



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About the Baboosic Greenway

The Baboosic Greenway represents a significant regional endeavor aimed at interlinking five rural towns in New Hampshire through a robust, multimodal infrastructure. This initiative is an instrumental step in bolstering safety, enhancing accessibility, and boosting mobility throughout the Souhegan River Valley.

Stretching across 21 miles (33 kilometers), the Baboosic Greenway seamlessly connects five municipalities within Hillsborough County, New Hampshire. The greenway largely follows the former routes of two abandoned railway lines, namely the Manchester and Milford Branch spanning Bedford, Merrimack, and Amherst, and the Brookline-Milford Branch traversing Milford and Brookline.

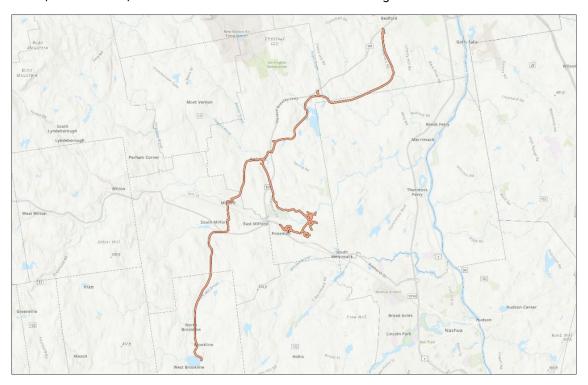


Figure 1 The Baboosic Greenway

The Route

The Manchester and Milford Branch was opened in 1900 with a partnership between the Concord and Montréal Railroad and the Boston & Maine Railroad in an effort to compete with other railroad companies' access to the region, including to bodies of water in which to harvest ice for delivery to Boston.



Figure 2
Amherst Station, previously situated along Section 5, 1900-1909 (Nashua City Station n.d.)

The branch moved little freight along its line, but primarily consisted of transporting local school children, most heading south to attend Milford High School. In the morning, trains would be readied in New Boston, run into Manchester, and then run down to Milford via the *Manchester & Milford Branch*. The train would then trace that route back to New Boston. The usual schedule along the line was a mere two round trips a day to accommodate the school children, and these trains were usually "mixed trains", combining freight and passengers in the same train.

The primary purpose of the rail line became moot when competing railroads in the region were consolidated, eliminating the competition altogether. As a result, Boston & Maine decided to close the Manchester and Milford Branch in the 1920s and the rails were removed in 1930 (Nashua City Station n.d.). After the closure of the rail line, the corridor was broken into approximately 35 private parcels and merged with adjacent land, now resulting in a fragmented route with many independent landowners.

Building a Rail Trail

Since 1983, the Town of Amherst has had various, grassroots attempts to convert the abandoned rail bed into a functional rail trail for the community, resulting in significant progress in particular segments of the route. The creation of a major route like the Baboosic Greenway is a lengthy and complicated process which requires dedicated volunteers to coordinate a long-term effort with creative problem-solving. The area's current network of roads was created over hundreds of years and required the efforts of generations of our residents. The planning and development of a major off-road trail is no different in this regard.

Each segment of the proposed route offers unique challenges, from geographical obstacles to reluctant land-owners and more. Some of these obstacles may be plainly obvious (e.g., a river with no bridge), while others may be completely hidden until well into the development process. It is paramount that volunteers working on trail planning understand that their efforts to further the development of the route are invaluable, despite the fact that the process may be very challenging or require a persistent effort that spans many years.

In 2017, the Amherst Bicycle and Pedestrian Advisory Committee was formed and significant progress has developed since.

Through the efforts of various organizations over decades, a gradual consolidation of public access and improvements have occurred along the route of the Baboosic Greenway. The most notable of this progress includes:

- The Granite Town Rail Trail, which forms a significant and contagious route, easily the largest intact segment of the project;
- the Amherst St Sidepath, a 1.9-mile separated facility constructed by the Town of Amherst in 2021, connecting the Amherst Village to the Town of Milford;
- the inclusion of 10,812 linear feet of the route in the NH Department of Transportation's 10-Year
 Plan as project number 42593; and
- the award of CMAQ funding for the construction of Amherst North-03, a 3,611 linear feet multimodal sidepath along the north side of Amherst St (NH 122).

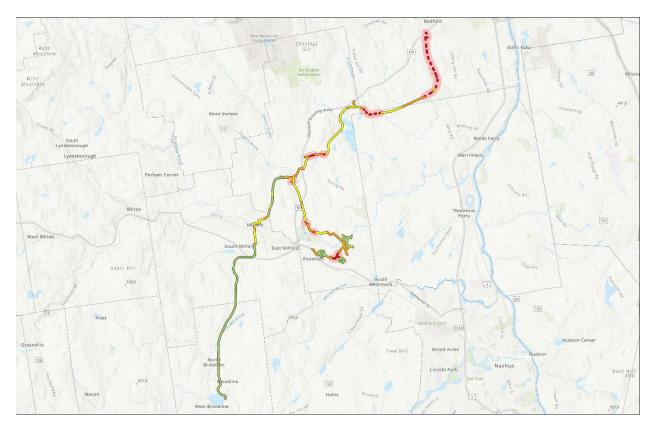


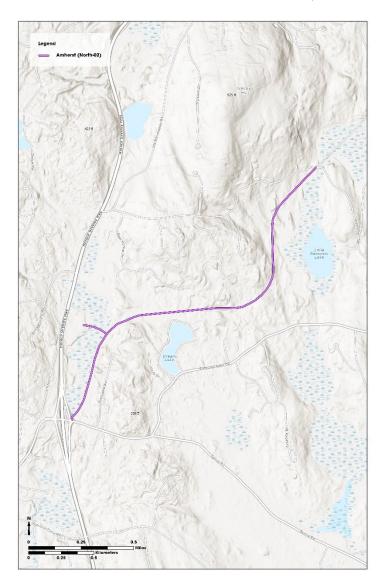
Figure 3 The Baboosic Greenway, by Status in 2021

As we venture into the next phase of the project, the Baboosic Greenway continues to evolve and grow, promising to bring invaluable benefits to our communities in the years to come.

Baboosic Greenway Segment: Amherst North-02

Location

This segment of the Baboosic Greenway is found in central Amherst. The route spans a total of 10,812 linear feet mostly along the abandoned Milford and Manchester Branch rail bed, with a spur connecting the route to the Meeting Place Mall. The route begins at the southern terminus of Amherst North-01 at the intersection of Embankment Rd and Walnut hill where it runs southwesterly to the eastern terminus of Amherst North-03 at the intersection of Baboosic Lake Rd and the onramp of NH 101 East.



Purpose

The primary purpose of the Baboosic Greenway stands to create a regional spine for a broader off-road trail network for the purposes of enhancing safety, increase regional mobility, and expand accessibility for persons who are unable to transport themselves by motor vehicle.

Connectivity-focused trails such as these provide area residents with a unique opportunity to move throughout their town and the region off-road, offering a peaceful journey with little or no interaction with motor vehicles. This can provide exceptionally safe and convenient mobility for multimodal users,

especially if they are a member of a vulnerable population or if their route would otherwise take them along a busy roadway.

By design, off-road trails offer network connectivity opportunities beyond that of any roadway network. They provide nonmotorized transportation access to natural and recreational areas and in particularly scenic environments. These routes support outdoor activities through convenient access to natural areas or as an enjoyable recreational opportunity itself.

Often these off-road trails can become a cultural backbone of outdoor activity, providing residents and visitors opportunities to see and interact with other members of their community, something that over-reliance on motorized transportation has largely removed from our daily lives. For these and many other reasons, the safety and cultural value of off-road trails as a part of greater multimodal network cannot be overstated.

Today, the region has a robust network of off-road trails which offer a wide variety of mobility options to residents. Some trails may connect points of interest, while others may offer solely recreational opportunities. Many of these trails form an existing network that is robust in some areas and limited in others. Given the area's largely forested and rural geography, a multimodal network limited to roadside options would fail to meet the region's full potential. Thus, a driven and organized effort to pursue the development and enhancement of a network of trails would offer vastly expanded opportunities for our multimodal residents.

Need

As the route of the Baboosic Greenway is well defined along the Manchester & Milford Branch rail bed, the completion of each segment becomes essential in the effort to build the larger project. It will not be possible to construct this major regional project without each segment and this segment is no exception.

The completion of this particular segment would form a vital connection along this route which will immediately benefit several neighborhoods in the Walnut Hill Area by providing contiguous access the Amherst Village and the Town of Milford, as well as future connectivity to the Town of Bedford.

Portions of this segment already see heavy use by the public along the northeastern, town owned parcel 006-121-000. This segment is frequently used by local residents for walking, biking, and equestrian activities from the adjacent Walnut Hill Equestrian Facility.

This particular segment of the Baboosic Greenway does offer several specific additions to the larger route, including:

- The connection of neighborhoods around Baboosic Lake to the larger Baboosic Greenway route, providing them direct access to this regional facility
- Direct access to the Walnut Hill Equestrian Facility
- Direct access to Amherst Conservation Commission land, including Pond Parish trail area
- Direct access to Amherst Recreation Department's Birch Park

Scope

GIS-based calculations of the Amherst North-02 will be provided below in linear feet. These figures offer an understanding of the spatial extent and scale of this segment within the overarching trail network.

Segment total length:

Baboosic Greenway Segment Amherst North-02	10,812 LF

By portion:

Main Shared-Use Path along Abandoned Rail Bed (Crushed Stone, 10' typical section with 2' shoulders)	10,176 LF
Spur to Meeting Place Mall (Mostly boardwalk through wetlands)	636 LF
Total	10,812 LF

By treatment:

Shared-Use Path (Crushed Stone, 10' typical section with 2' shoulders)	10,165 LF
Boardwalk (Timber or similar material, 12' typical section)	636 LF
Midblock Crossing (from northern terminus of shared-use path to Amherst North-01 across Walnut Hill Rd.)	1

Treatments

Multi-use trails, also known as shared-use paths, are multimodal infrastructure facilities that are physically separated from motorized vehicular traffic by an open space or barrier and either within the highway right-of-way or within an independent right-of-way. Shared use paths should be thought of as a system of off-road transportation routes for bicyclists and other users that extends and complements the roadway network. Shared use paths should not be used to preclude on-road bicycle facilities, but rather to supplement a network of on-road bike lanes, shared roadways, bicycle boulevards, and paved shoulders. Shared use path design is similar to roadway design, but on a smaller scale and with typically lower design speeds (American Association of State Highway and Transportation Officials 2012, 5-1, 5-2).

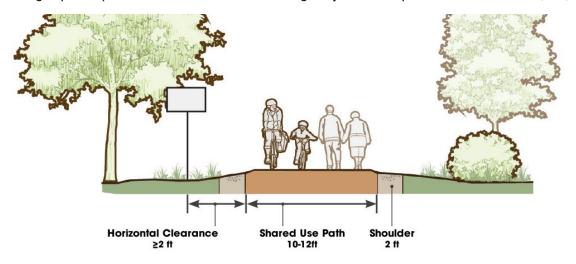


Figure 4
Typical section of a Shared Use Path (Federal Highway Administration 2016, 4-5)

The geometric design of shared use paths should support the speed and volume of expected user types. In the case of the Baboosic Greenway, the typical section of this design would most likely be a 10- or 12-foot-wide facility, with a 2-foot-wide shoulder on either side of the shared use path. The proposed surface material is crushed stone.

At-Grade Crossings

For multi-use trails that are generally separated from roadways, it is often intersections with roads that form the biggest risk of injury and fatality for path users. The incorporation of appropriate crossing treatments is imperative to the safety, comfort, and usership of a shared use path. Even if a contiguous path is built along the entire corridor, if crossings treatments give users a sense of danger, it would undermine the central purpose of forming such a route and would likely result in reduced use. Pedestrians amount to a substantial share of users on most paths and experience the greatest amount of exposure at intersections. Pathway crossings should be designed to accommodate pedestrians, while also taking into consideration measures tailored to the operational characteristics of bicyclists and other path users.

The design approach for the intersection of a shared use path with a roadway is similar to the design approach used for the intersection of two roadways in the following ways:

- The intersection should be conspicuous to both road users and path users.
- Sight lines should be maintained to meet the needs of the traffic control provided.
- Intersections and approaches should be on relatively flat grades.

- Intersections should be as close to a right angle as practical, given the existing conditions.
- The least traffic control that is effective should be selected.
- Intersections should be sufficiently spaced to be outside the functional area of adjacent intersections.

The marked crossing is the foundational countermeasure for uncontrolled crossing locations and is utilized in combination with the other proven safety countermeasures. Marked midblock crosswalks serve to legally establish pedestrian crossings outside of intersection locations, according to the Manual on Uniform Traffic Control Devices (MUTCD). There are four primary considerations for determining the location of a marked crosswalk. These considerations are intended to assist agencies and practitioners at placing crosswalks at optimal locations for pedestrian activity, safety, operations, and visibility (Federal Highway Administration 2020, 23).

Use "elephant's feet" markings to indicate the multimodal nature of the crossing (as opposed to standard "continental style" markings for pedestrian facilities) across the roadway. Use "shark's teeth" yield line markings in advance of the crossing to discourage encroachment into the crossing area (Massachusetts Department of Transportation 2015, 81).

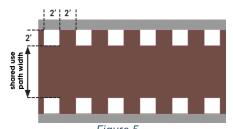


Figure 5
"Elephant's feet" crosswalk for shared
use path crossings



Figure 6
"Shark's teeth" yield line markings for
motor vehicles

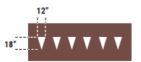


Figure 7 "Shark's teeth" yield line markings on a shared use path

The MUTCD offers an array of signage that is relevant for shared use paths, this signage should not be confused with those for sidewalks or bike lanes. Some signs provided by the MUTCD require modification in order to accommodate non-pedestrian users.



Figure 8 MUTCD W11-15 for shared use paths



Figure 9 MUTCD W11-1 for bike paths



Figure 10 MUTCD W11-2 for pedestrian crosswalks



Figure 11
MUTCD R1-6 modified
to incorporate cyclists

It is preferable for mid-block path crossings to intersect the roadway at an angle as close to perpendicular as practical, so as to minimize the exposure of crossing path users and maximize sight lines. A crossing skewed at 30° is twice as long as a perpendicular crossing, doubling the exposure of path users to approaching motor vehicles, and increasing delays for motorists who must wait for path users to cross. Retrofitting skewed path crossings can reduce the roadway exposure for path users. A minimum 60° crossing angle may be acceptable to minimize right-of-way needs (American Association of State Highway and Transportation Officials 2012, 5-32).

To provide recommendations for appropriate crossings along the route, the Federal Highway Administration's 2020 STEP guide can be used. This guide helps to simplify the vast volumes of research, criteria, and common treatments available for crossings. The results of the STEP guide's data-based recommendations are provided for each crossing.

Support

The establishment of multimodal infrastructure has been a popular initiative in the Town of Amherst for several years, as evidenced by several developments occurring since 2017. After the establishment of the Amherst Bicycle & Pedestrian Advisory Committee, a series of public meetings was held over the course of a year. These events were so well attended by the public that they needed to be moved to Souhegan High School and Amherst Middle School for capacity reasons. In these public meetings, as well as in a town-wide survey that was concluded in 2018, 496 Amherst residents submitted input requesting the improvement of local and regional infrastructure for walking, biking, etc.

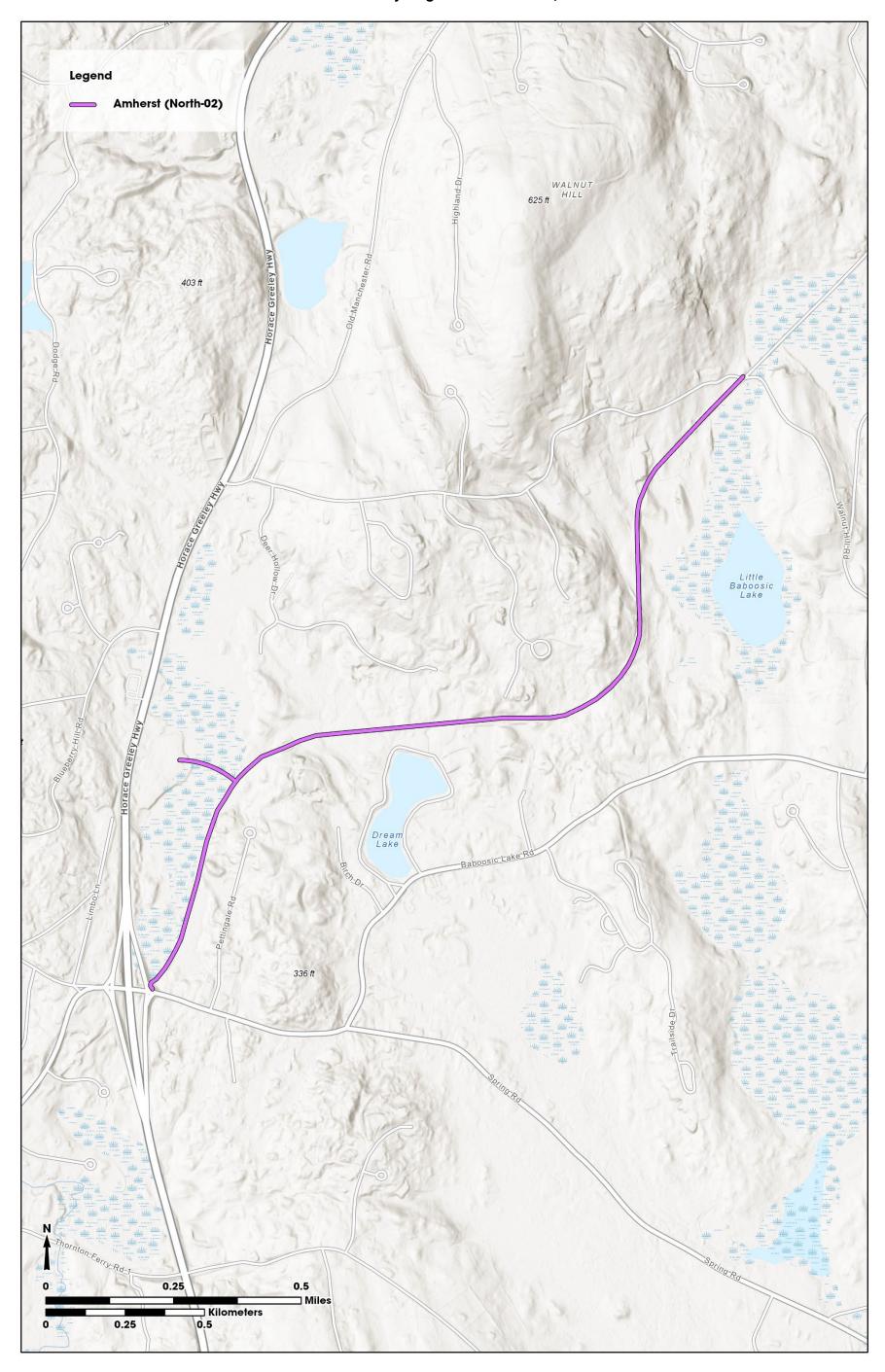
In 2018, the Town submitted several portions of the Baboosic Greenway to the NRPC for inclusion into the Ten Year Plan and Metropolitan Transportation Plan, resulting in the inclusion of Ten Year Plan Project Amherst 42593.

In 2019, the Town developed a *Multimodal Master Plan*, which laid out a vision for how to improve local infrastructure, according to sustainable safety practices, and in a cost-effective manner. This Multimodal Master Plan was reviewed by the Planning Board and adopted by the Board of Selectmen.

The town has since executed infrastructure improvements suggested by the Multimodal Master Plan by efforts that have been at the explicit direction of voters through municipal warrant article in town elections. Having raised funds to construct facilities, the Town has already constructed 1.9 miles of multimodal sidepath and applied for 5 grants to help fund similar projects.

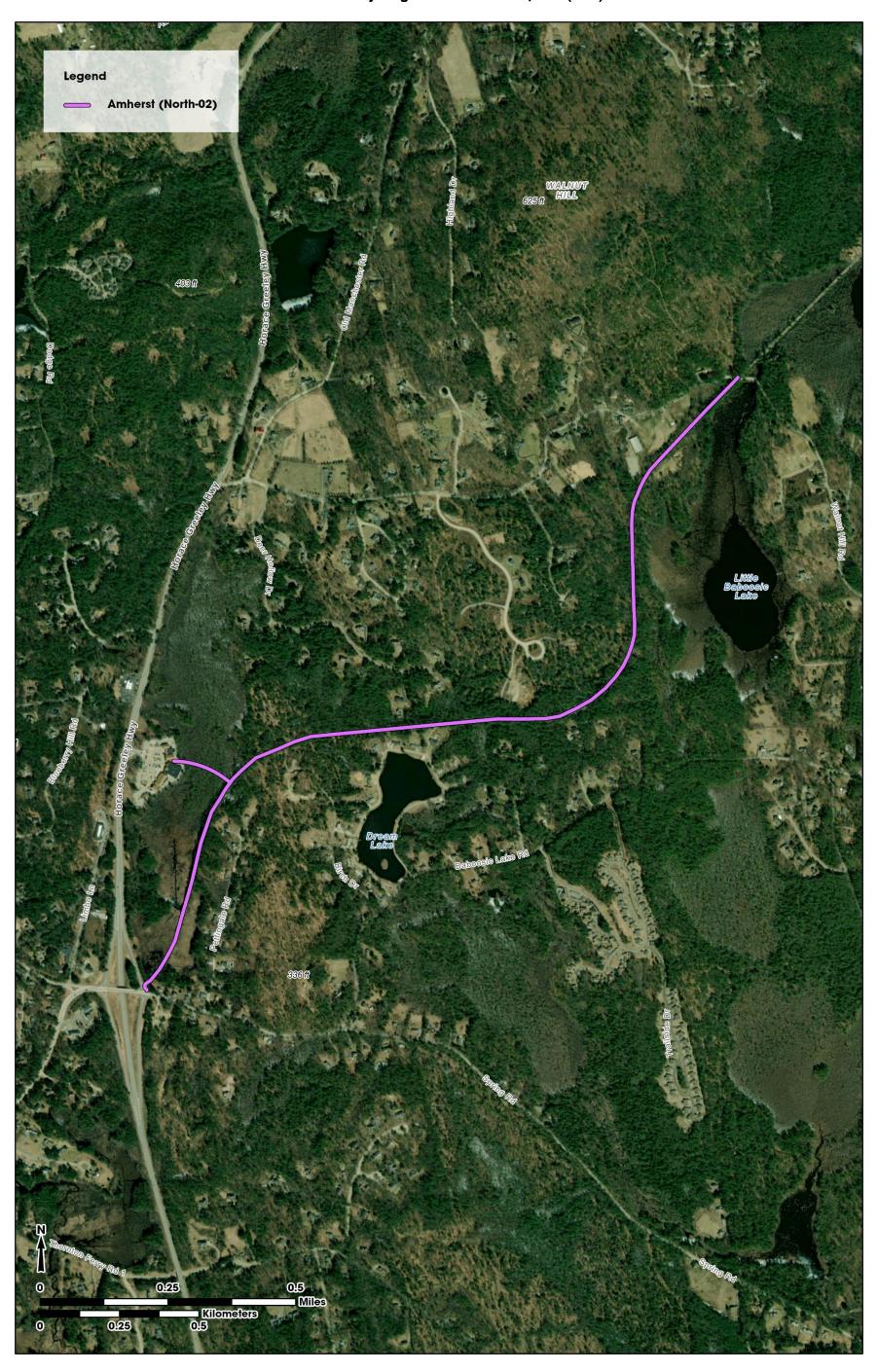
This project is the result of many years of work by town staff, committee volunteers, and members of the public. This project's contribution as an integral part of a town-wide multimodal network is consistent with the vision laid out by the town, which has been broadly supported by the public and Board of Selectmen.

Babcosic Greenway - Segment: Amherst North-02, Route



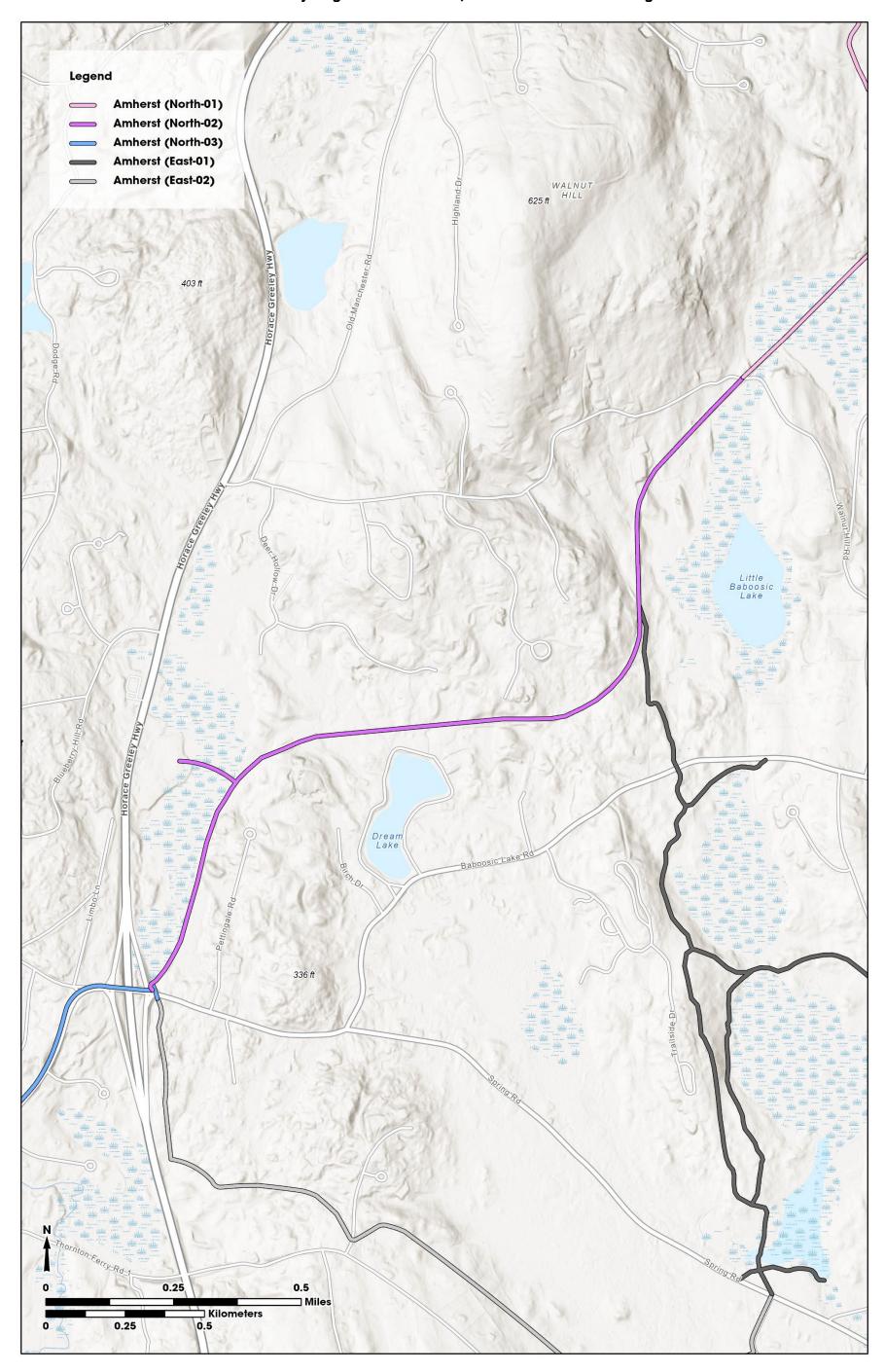
Thism-epotepicts the route of this project.

Babcosic Greenway - Segment: Antherst North-02, Route (Aerial)



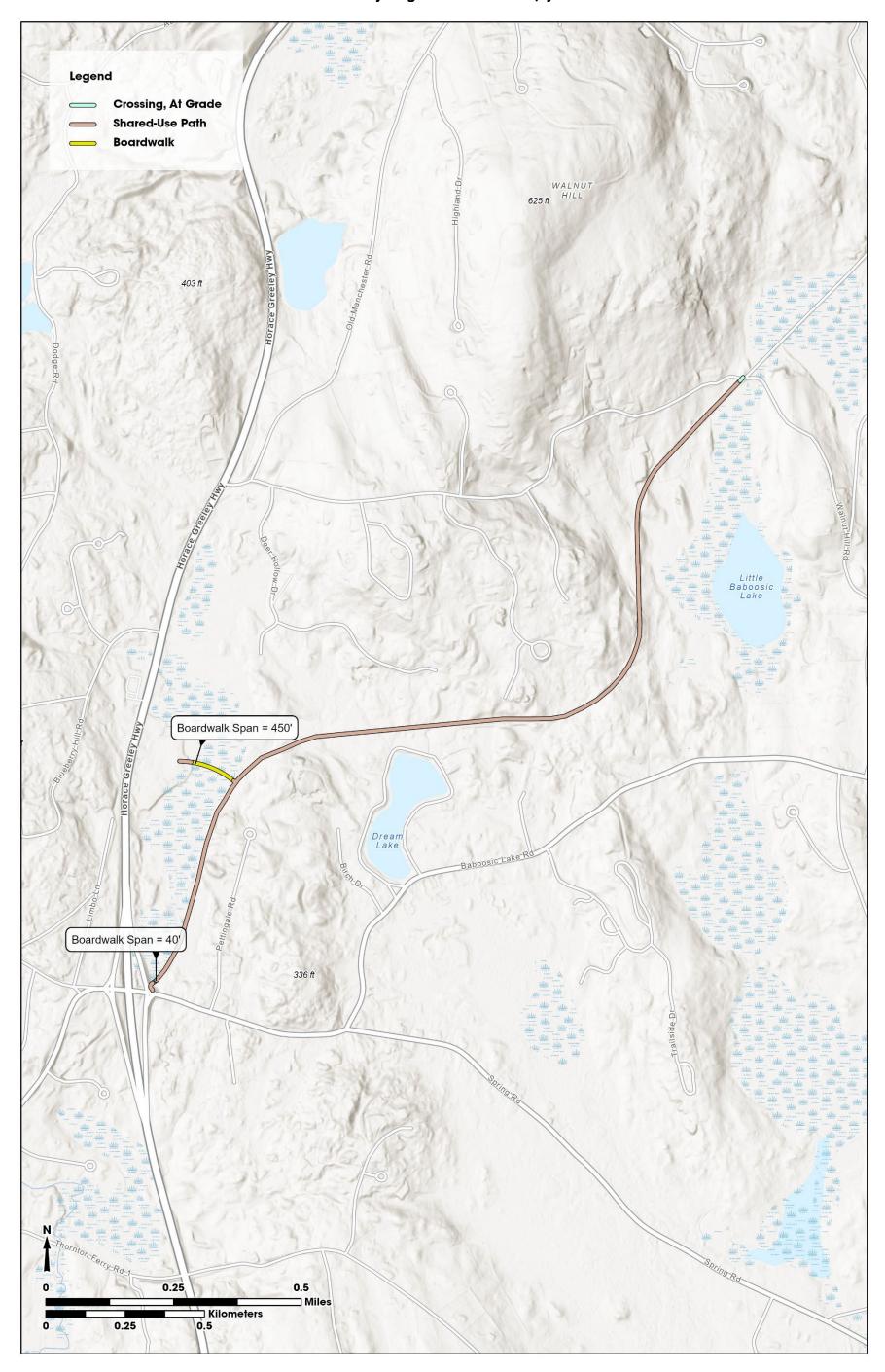
This map depicts the route of this project with aerial imagery.

Babcosic Greenway - Segment: Arrherst North-02, with Direct Connections to Other Segments



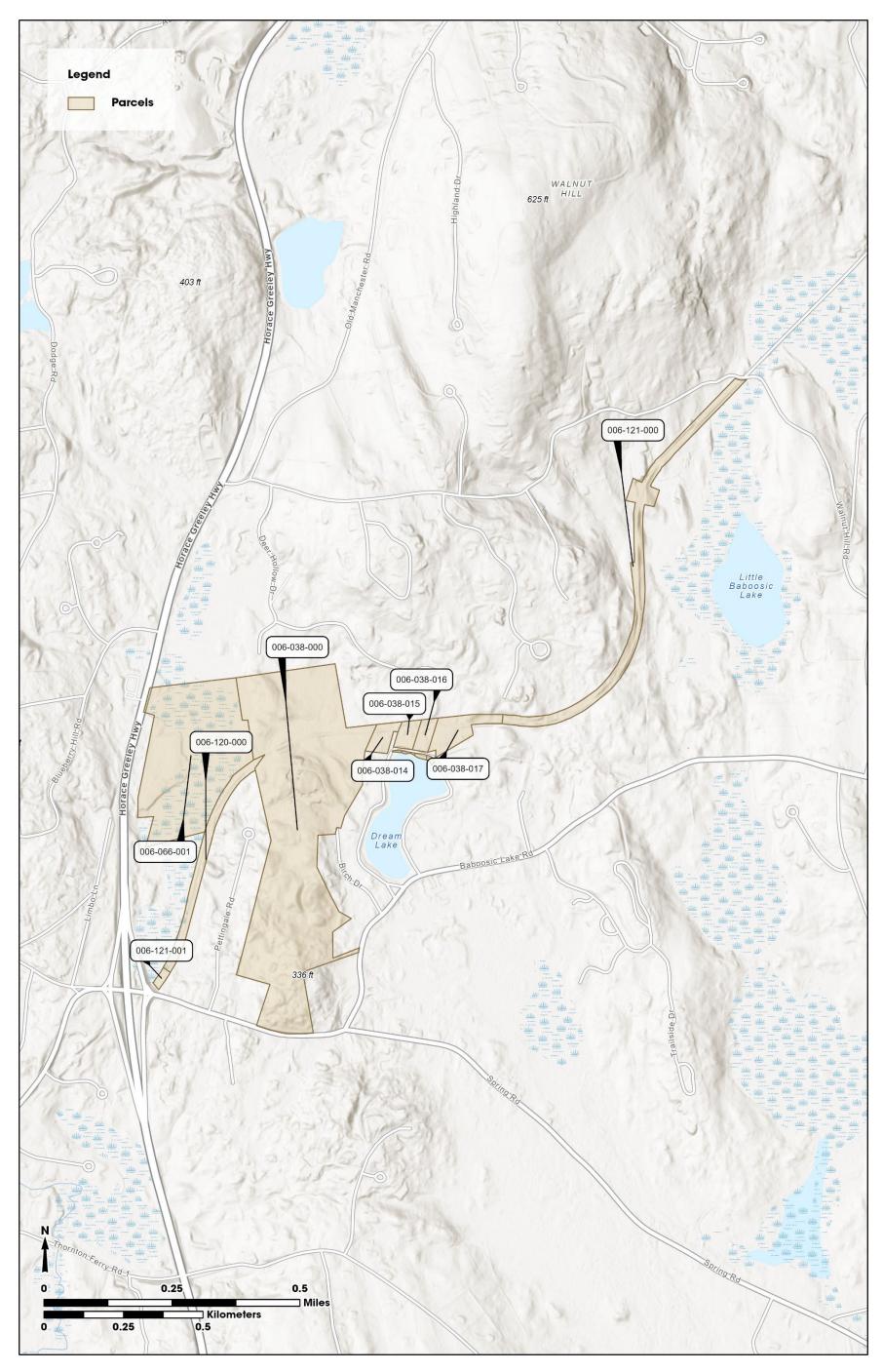
This map depicts the route of this project illustrating its direct connection to Ten Year Plan project 42593 in the south at Walnut Hill Rd. Not depicted here is the route's extension into Bedford, situated in a different RPC. Bedford is actively extending the project to the east.

Babcosic Greenway - Segment: Arrherst North-02, by Treatment



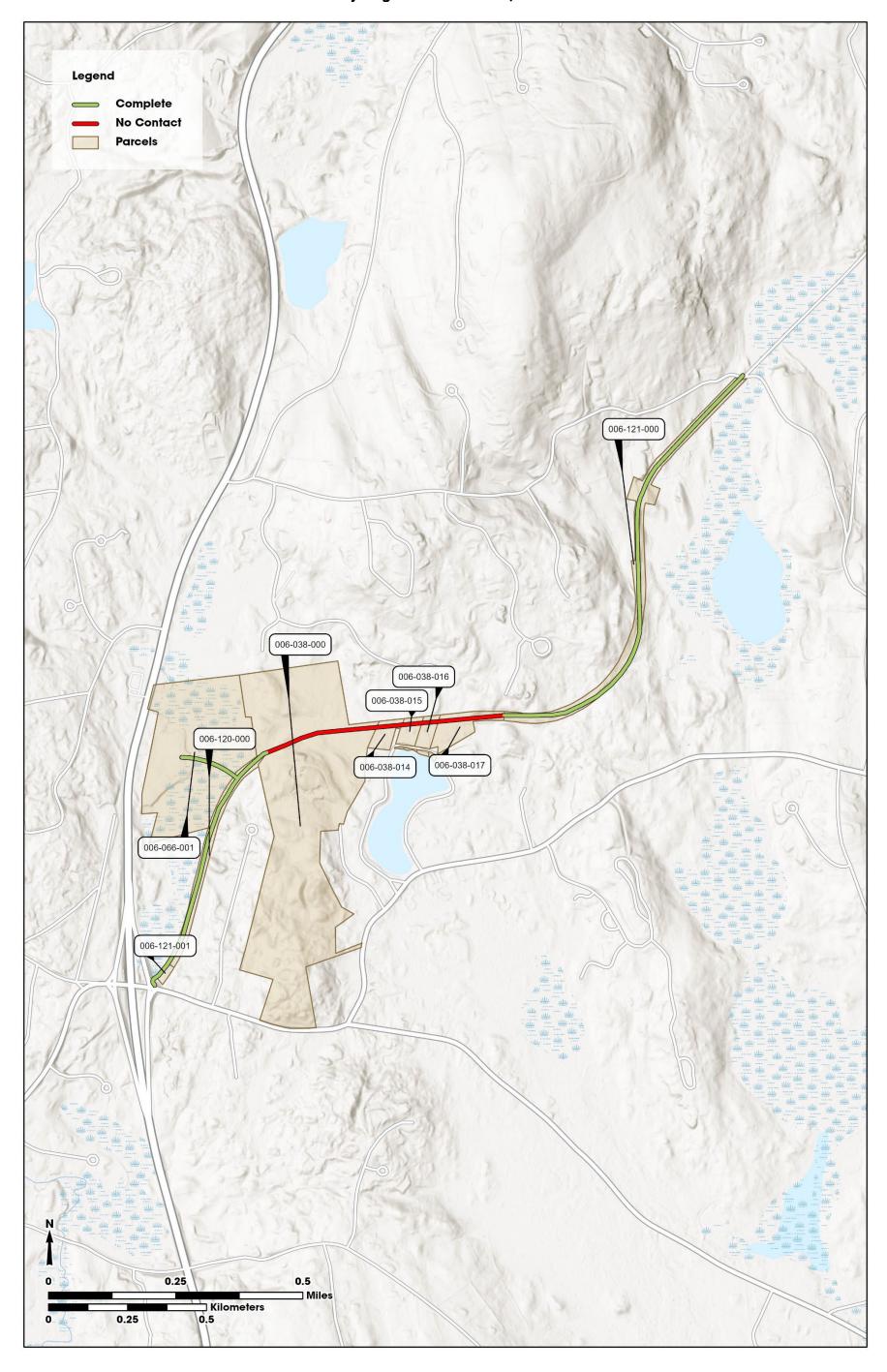
This map depicts the proposed treatments for the project.

Babcosic Greenway - Segment: Amherst North-02, Parcels



This map depicts every parcel that Amherst North- 02 must cross.

BaboosicGreenway-Segment: Arrherst North-02, Status of Public Access



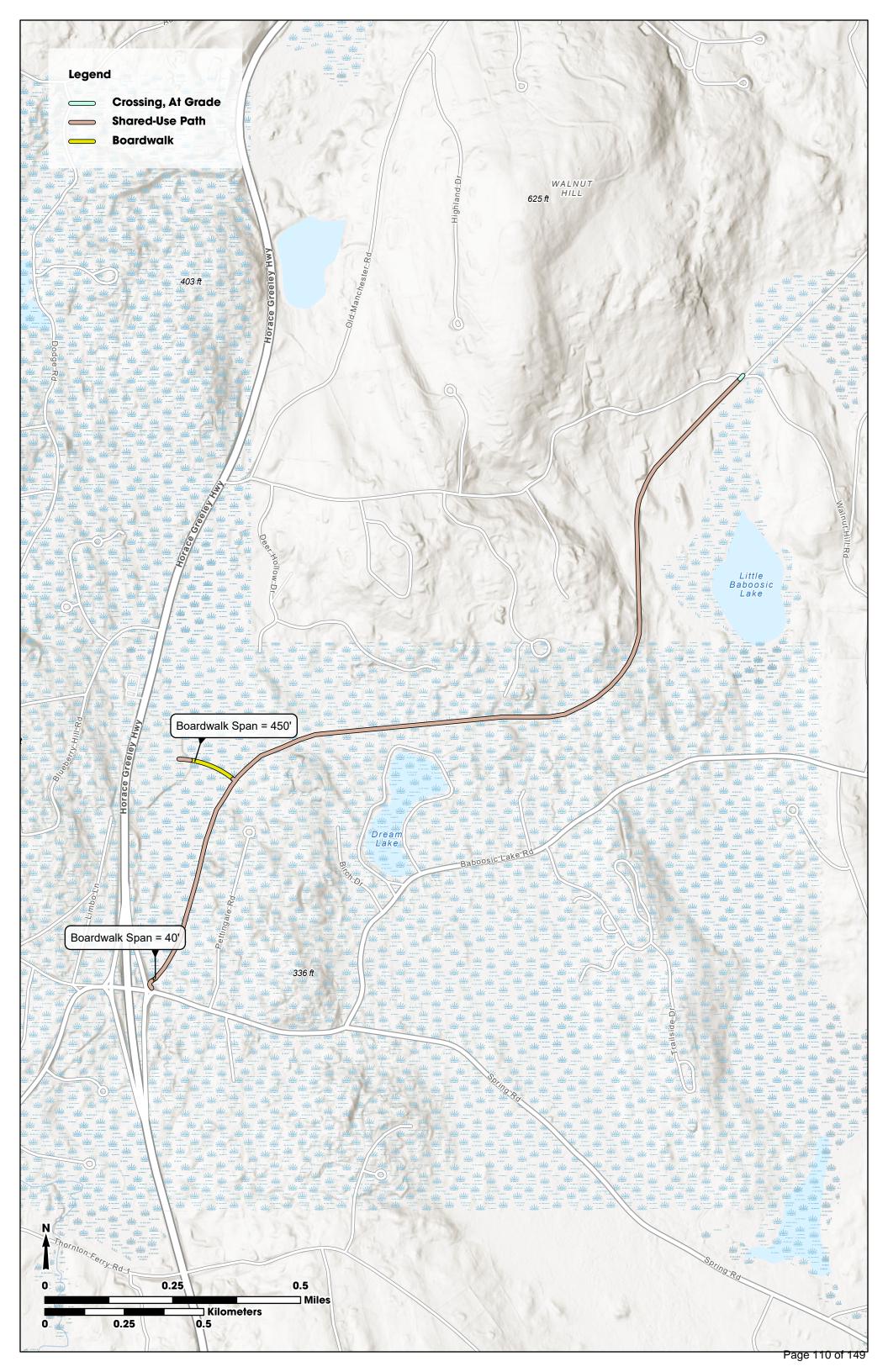
Important for trail projects which span acrossmultiple private parcels, this map depicts the status of public access easements for the route as of July 2022.

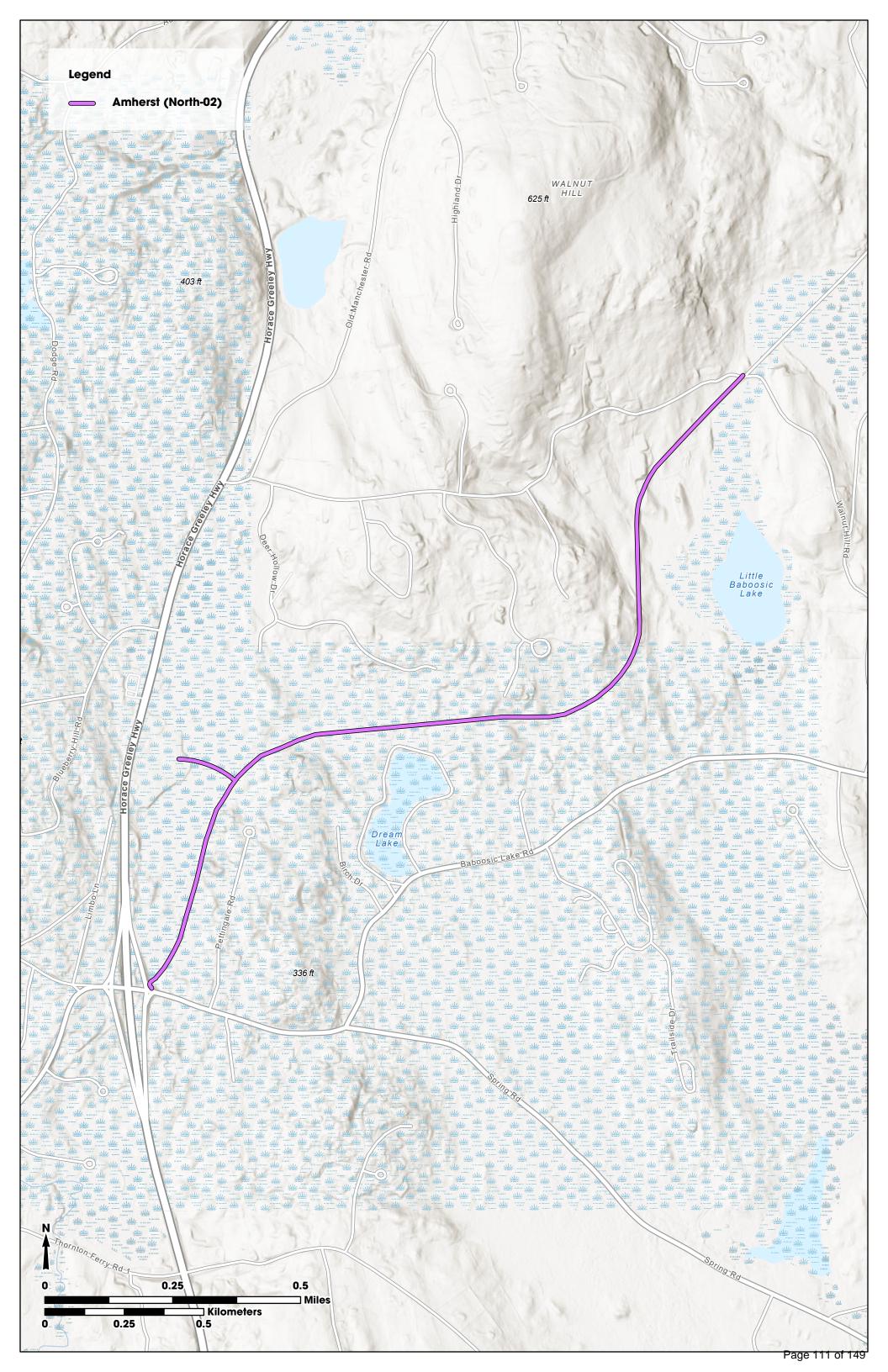
Conceptual design of ramp access from Amherst North-03 (Baboosic Lake Rd) to Amherst North-02



References

- American Association of State Highway and Transportation Officials. 2012. *Guide for the Development of Bicycle Facilities, Fourth Edition.* Washington, D.C.
- Federal Highway Administration. 2016. *Small Town and Rural Multimodal Networks*. Washington, D.C.: Alta Planning + Design.
- Federal Highway Administration. 2020. "Step Studio: Tools for selecting and implementing countermeasures for improving pedestrian crossing safety." Washington, D.C.
- Massachusetts Department of Transportation. 2015. "Separated Bike Lane Planning & Design Guide." Boston.
- Nashua City Station. n.d. *Manchester and Milford Branch*. Accessed February 27, 2021. http://www.nashuacitystation.org/history/boston-and-maine-corporation/route/manchester-and-milford-branch/.







Title: DPW Magnesium Contract & Department: Public Works

Equipment

Meeting Date: August 14, 2023 Staff Contact: Eric Slosek

BACKGROUND INFORMATION:

The DPW recently presented to the BOS a contract from Innovative Surface Solutions to purchase Magnesium chloride materials for winter and summer road use. Also presented was a contract for purchasing magnesium storage and dispensing equipment through a rent to own agreement for the same chemicals referenced above. The BOS raised some concerns related to the equipment agreement, primarily the language concerning transfer of ownership of the equipment. Attached you will find an updated copy of the agreement that we believe will satisfy the concerns previously raised.

BUDGET IMPACT:

(Include general ledger account numbers) \$27,300 from 01-4312-60-2666 (Calcium Chloride).

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

Recommend to award the contract for the equipment and materials purchase to Innovative Surface Solutions.

SUGGESTED MOTION:

I move to award the contract for the purchase of magnesium chloride equipment and materials to Innovative Surface Solutions. I further authorize the DPW Director or his designee to sign the related paperwork.

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

- 1. Town of Amherst Price Quote PM Mag & Equip 6.20.23
- 2. Agreement 1331 Amherst NH Opt 5



July 19, 2023

Town of Amherst, NH

Attention: Jeff Caswell

Reference: Price Quotation Valid from July 19, 2023 to September 30, 2023

Thank you for the opportunity to supply your product requirements. We are pleased to offer you the following pricing for your consideration:

Product	Delivery Quantity	Delivery location	Total cost per unit delivered*
ProGuard Mag	4300 gallons	Amherst, NH	\$1.82/gallon** FSC excluded

^{**}Pricing is based on the Town entering into a 3-year equipment agreement with Innovative. Innovative will provide 2x6100-gallon Storage Tanks, 1x925-gallon Spray System, 1xPump House, 20ft of 1" Hose and 20ft of 2" hose in this program.

Innovative Surface Solutions, with US operations in Glenmont, NY, is one of the leading manufacturers, distributors, and marketers of surface maintenance products in North America. We provide a high-performance cold mix as well as a complete line of dust control and winter ice control products including PNS approved Magnesium Chloride.

We look forward to working together in order to assist you in fulfilling your surface maintenance requirements. Please be assured of our current and continued commitment to provide you with quality products and service.



Our terms are as follows:

- 1. All applicable taxes are extra.
- 2. Payment net 30 days of shipping or pick up date on approved credit.
 - *All other sales Cash, Visa, MasterCard, American Express or Interac*

 *All credit card payments are subject to a 3% service charge
- All orders are to be placed through central customer service at orders@innovativecompany.com or by calling 1-800-257-5808
- 4. Please allow appropriate lead order time for all deliveries.
- 5. Pricing FOB Ajax, ON or Glenmont, NY Warehouse location. All outbound freight costs are extra unless otherwise specified. Special requirements will be extra.
- 6. Quotes are valid for 15 days only as of the date of the quote letter. Quotes will be considered accepted when signed and returned to Innovative Surface Solutions.
- 7. A standard restocking charge of 25% will apply to all product returns plus inbound and return freight costs.
- 8. Any claim for defective material must be made in writing and received by Innovative no later than ten (10) days from receipt of delivery. Damages will be limited to the purchase price of the product alleged to be defective. Innovative shall not be liable for any indirect or consequential damages or for late claims

Again, thank you for the opportunity to supply your product needs. If you have any questions regarding this proposal, please do not hesitate to contact me.

Best Regards,

Michelle O'Dell

Inside Sales Support

firm or agency, acc	ou are confirming you have authority to contract on behalf of your ept the quoted prices which you have clearly initialed on the first reement with the above terms and conditions. PLEASE RETURN BOTH SHEETS TO 518-729-5181
Print Name:	
Title:	
Signature:	
Annual Volume Cor	mmitment:
Contract Expiry Date	e: <u>September 30, 2022</u>



STORAGE TANK AND EQUIPMENT RENTAL AGREEMENT

This Agreement is entered into by and between Innovative Municipal Products (U.S.) Inc., d/b/a Innovative Surface Solutions, a Delaware corporation, maintaining an office for the transaction of business at 454 River Road, Glenmont, NY (referred to hereinafter as "ISS") and the Town of Amherst, maintaining an office for the transaction of business at 22 Dodge Road, Amherst, NH 03031 (referred to hereinafter as "Town") to be considered effective as of July 21, 2023.

WHEREAS ISS is engaged in the business of marketing liquid products for road de-icing and dust control ("**Liquid Products**"); and WHEREAS Town desires to acquire, without major capital outlay, the ability to effectively utilize ISS Liquid Products and, to do so, requires the acquisition of storage tanks and related equipment; and WHEREAS ISS, to further the marketing of its products, is willing to assist the Town in the acquisition of storage and related equipment.

The Parties hereby agree as follows: In consideration of Town's agreement to purchase minimum quantities of Liquid Products as hereinafter set forth, ISS hereby leases to Town, under the terms and conditions of this Agreement, the following storage tanks, and equipment (referred to hereinafter as "Storage Tanks & Equipment"):

Storage Tank- 2x 6100-gallon Poly Storage Tanks, Item #1157, value of \$23,406

Equipment- 1x Pump House, Item #1165, value of \$2,288

1x 925-gallon Spray System, Item #1153, value of \$7,455

20' of 1" Hose, Item #1159, value of \$85 20' of 2" Hose, Item #1160, value of \$131 Important EQPT Docs & Signage, Item# 1096

Freight- Freight charges of \$1,653

Total- Freight, Equipment, and Storage Tanks value of \$35,017

Commitment- Minimum annual purchase of 15,000 gallons ISS Liquid Products

Terms and Conditions of the Agreement:

- 1. Term of Contract: Term of Contract: This Agreement shall be in effect from July 21, 2023, for a period of three (3) years ("Initial Term"). Three (3) years after the Effective Date of this Agreement, if the Town is not in default, Town shall have the option to continue to rent tanks and equipment for an additional 3 years under the same terms of liquid usage. At the end of the 3-year extension, if the Town has purchased a minimum of 90,000 gallons of ISS liquid, title to the storage tanks and equipment shall be transferred to Town in "as is" condition and ISS will provide documentation to the Town transferring said title.
- 2. Volume Commitment: In consideration for the rental of Storage Tanks and Equipment, Town covenants and agrees to purchase from ISS not less than 15,000 gallons of ISS Liquid Products per year for the term of the contract at fair market pricing.
- **3. First Order:** Town agrees to place their first order prior to the storage tanks and equipment delivery so that the storage tanks can go into immediate service.
- **4. Storage Tanks:** ISS is the sole owner of storage tanks. During the term of this Agreement, Town shall use the Storage Tanks exclusively for ISS liquid products. Any decision by the Town to terminate this agreement will result in ISS having the right to repossess the storage tanks.
- **5. Equipment** ISS is the sole owner of the equipment. Town shall use the equipment exclusively for ISS liquid products.

454 RIVER ROAD • GLENMONT, NY • 12077 PHONE 518.729.4319 • FAX 518.729.5181

Initial by Town Official Signing Agreement

INNOVATIVECOMPANY.COM

- **6. Modifications:** These are basic systems; any additional parts needed are not included and their purchase is the responsibility of the Town. Town shall refrain from modifying the equipment without the expressed written consent of ISS. Application for consent shall be addressed to ISS and sent via email to equipment@innovativecompany.com or fax at 518-729-5181. Any decision by Town to terminate this agreement or any unauthorized modification of the equipment will result in ISS having the right to repossess the equipment that is currently under Agreement.
- 7. Manufacturer Warranty Equipment & Storage Tanks: ISS shall be responsible for any manufacturer defects to the Equipment and Storage Tanks during the time title vests in ISS provided the Equipment and Storage Tanks are not modified without the written consent of ISS and used in the normal course of business and as intended by the manufacturer and ISS.
- **8.** So long as title to the Storage Tanks and Equipment shall remain in ISS and possession of the Storage Tanks and Equipment shall remain in the Town, the Town shall be responsible for the repair or replacement of the Storage Tanks and Equipment should either of them be damaged or destroyed.
- **9. Successor and Assigns**: This Agreement is binding upon the parties hereto, their successors, assigns and legal representatives.
- 10. In the event that ISS, in its sole opinion, determines that the quantity of ISS Liquid Product being purchased by Town is insufficient to warrant ISS' investment in the Storage Tanks and Equipment, then ISS may so notify Town and thirty (30) business days thereafter ISS shall have the right to repossess the Storage Tanks, Equipment and this Agreement shall terminate. Town may terminate this agreement with 30 days written notice with no liability for termination or pickup of equipment.

INNOVATIVE MUNICIPAL PRODUCTS (U.S.) INC.

By:	Jeffrey Hicks Director of Operations	Joseph Cashin Director of Sa		Authorized Signature Print Name Position/Title
officer Agreem	of the Town, I certify that I a	m authorized to low I am confirn	o sign contracts and otl	Date wherst, NH (" Town ") and as an authorized her legally binding documents related to ent with above terms and conditions.
	Ву:		Authorized Signature Print Name	
			Position/Title Date	



Title: ARPA - Spending

Department: Finance Department

Meeting Date: August 14, 2023

Staff Contact: Debbie Bender

BACKGROUND INFORMATION:

This report is to aggregate information on our ARPA spending into one sheet, showing past, current and future expected amounts. This will be updated as needed. The attached spreadsheet shows amounts already spent on ARPA funds along with estimated amounts to be spent in FY24. As you can see, there is a negative balance on this sheet. Some of the estimated amounts will change or will come from other sources. The information on this sheet was put together after talking to Eric and reviewing current invoices. Now that we have started spending from the ARPA fund, I have set up a g/I code specifically for ARPA expenses which will be used to track these amounts more easily going forward.

BUDGET IMPACT:

(Include general ledger account numbers) N/A

POLICY IMPLICATIONS:

N/A

DEPARTMENT HEAD RECOMMENDATION:

N/A

SUGGESTED MOTION:

N/A

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. ARPA report of spending 08.09.23 TO BOS

ARPA Funds - SPENDING - Includes estimates	Date	Notes/Description	Revenue Amount	Expense Amount
1st LFRF Payment	8/20/2021		596,364.58	
SLFRF Compliance Report 2022	4/28/2022	nothing spent yet		0.00
2nd LFRF Payment	8/2/2022		596,364.58	
SLFRF Compliance Report 2023	4/24/2023	PFAs mitigation expenses		78,191.39
Donahue Tucker	FY24	Possible charges for PFAs mitigation		1,000.00
Monadnock Water	8/9/2023	PFAs mitigation expenses - water May-August		739.00
Pennichuck Req #3	8/1/2023	PFAs - properties not covered by Grant		10,938.05
Pennichuck Estimate for final	FY24	PFAs mitigation expenses		10,000.00
Sanborn Head	5/24/2023	PFAs mitigation expenses		6,540.20
Affinity, LED Lighting	4/19/2023	Street Light LED		19,698.57
Affinity, LED Lighting	6/21/2023	Street Light LED		9,323.43
Affinity, LED Lighting		St Light LED - not billed yet		10,375.13
Police Station Roof	FY24	Confirmed with Eric still planned for FY24		70,000.00
Voting Machine Replacement	FY24 - April 2025	Waiting for final certification from State		21,000.00
DPW Excavator Budget/Add'l Block Grant		might NOT need ARPA funds for this		68,000.00
DPW Transfer Station & Fuel Depot	FY24	Engineering for both projects		60,000.00
FIN Accounting Software	FY24	Waiting for next Finance Director - maybe		130,000.00
Pennichuck to 17 TF1 - PFAs	FY24	TBD		230,000.00
Pennichuck to 28 TF1 - PFAs	FY24	TBD		625,000.00
			1,192,729.16	1,350,805.77
		Balance Left in ARPA	-158,076.61	



Title: Treasurer - Job Description **Department:** Finance Department **Meeting Date:** August 14, 2023 **Staff Contact:** Debbie Bender

BACKGROUND INFORMATION:

Attached is a draft of our job description for the appointed position of Town Treasurer. This is the result of a collaboration between staff, BOS & Liz. After looking at many other towns and getting ideas from various sources, this is being presented for your consideration. Feel free to add or change this version, or discuss some of the duties and responsibilities. Many of the RSA requirements can be delegated or not. In practice, there is a wide range of responsibilities actually carried out by the treasurer and also a wide range of compensation.

BUDGET IMPACT:

(Include general ledger account numbers) N/A

POLICY IMPLICATIONS:

N/A

DEPARTMENT HEAD RECOMMENDATION:

N/A

SUGGESTED MOTION:

N/A

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. Amherst Town Treasurer Job Description - Draft 08-09-23 DB2

TOWN OF AMHERST, NEW HAMPSHIRE

JOB TITLE: Treasurer DEPARTMENT: Finance

STATUS: Appointed Town Official, Part Time, Stipend

APPOINTMENT: The Board of Selectmen shall appoint, based on merit and fitness, a Treasurer who shall have the powers and duties prescribed by RSA 41:29 (Addendum A) and state law, provided however that in making investments of Town funds, they shall follow the written Investment Policy as adopted or modified by the Board of Selectmen. (Addendum B) and the Amherst Deposit Policy (Addendum C). The Treasurer shall have custody of all monies belonging to the Town and shall pay out the same only upon orders of the body designated by the Town to expend such funds. The Treasurer shall: keep suitable records, reconcile all Funds monthly and perform all other related functions per state statute. Duties may be delegated in writing in accordance with RSA 41:20 VI.

SUPERVISION RECEIVED: Reports to the Board of Selectmen but works closely with the Finance Director and the Tax Collector.

SUPERVISION EXERCISED: Treasurer can appoint a Deputy Treasurer.

DUTIES AND RESPONSIBILITIES: Duties are listed in RSA 41:29.

Weekly:

- 1. Monitor cash balances and investment funds.
- 2. Sign both payroll and accounts payable checks for the Town.
- 3. Make daily, or as required by law, cash/check deposits.
- 4. Transfer monies between Town accounts, as necessary, with approval by the Board of Selectmen, per the Investment Policy.

Monthly:

- 1. Reconcile all bank accounts for the Town.
- 2. Prepare monthly Treasurer's Report.

Annually:

- 1. Assist in Town's Audit when asked.
- 2. Prepare Treasurer Report for the Annual Town Report and present to Board of Selectmen.

DESIRED QUALIFICATIONS:

- Have a background in accounting practices and reporting; degree or certificate preferred.
- Working knowledge of banking procedures.
- Able to work with other departments in a timely manner.
- Computer skills: must be familiar with Excel, Word, and other financial software.
- Basic knowledge of investing principles is required.
- Demonstrate attention to detail.
- Experience in Municipal government would be a plus.

TOWN OF AMHERST, NEW HAMPSHIRE

PHYSICAL ACTIVITY REQUIREMENTS

Lift up to 10 lb.	F
Lift 1-25 lb.	F
Lift 1-25 lb. Lift 25-50 lb.	R
Lift over 50 lb.	N

Carry up to 10 lb.	F
Carry 1-25 lb.	F
Carry 25-50 lb.	R
Carry over 50 lb.	N

Twist	F
Bend	F
Squat	R
Crawl	N
Kneel	R
Crouch	R
Climb	N
Balance	N

Reach:

below shoulder O
at shoulder F
above shoulder O
Push/Pull R

Avg. 8-hour	
day:	
Sit	7
Stand	< 1
Walk	< 1

Hand Manipulation:
Grasping O
Handling C
Torquing R
Fingering C

KEY:	
Not required	N
Rarely	R
Occasionally	O
Frequently	F
Constantly	C

COGNITIVE AND SENSORY REQUIREMENTS:

Talking: Necessary for communicating with others, Hearing: Necessary for taking instruction and information; Sight: Necessary for doing job effectively; Tasting & Smelling: Not required.



Title: 2023 Tax Exempt Property List Department: Assessing

Meeting Date: August 14, 2023 Staff Contact: Michele Boudreau

BACKGROUND INFORMATION:

The annual list of tax-exempt properties is enclosed for the Board's review and approval. Seven applicants have submitted applications beyond the statutory deadline of April 15, 2023. These seven applicants were given the opportunity to provide written evidence of accident, mistake, or misfortune for the late filing as outlined in RSA 72:23-c. Those responses are included in the Board Packet. It is the Assessor's opinion that these seven properties should be taxed for the 2023 tax year due to the late filing. However, these seven properties have submitted letters stating they were prevented from timely filing by accident, mistake, or misfortune. The Board has the authority to accept the evidence of accident, mistake, or misfortune in accordance with RSA 72:23-c and approve the applications if they are so inclined for the 2023 tax year.

A proactive notification process and increased enforcement of the statutory deadline is the goal of the Assessing Department for the 2024 tax year.

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

I move to approve the 2023 list of tax exempt properties as submitted (or with the following adjustments/exceptions).

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. Confidential BOS Packet 8 14 2023 Tax Exempt List



Title: ASSESSING Department: Assessing

Meeting Date: August 14, 2023 Staff Contact: Michele Boudreau

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

Timber Tax Levy

Item A. The attached is a Timber Tax Levy and Certification of Yield Tax to be collected by the Tax Collector for the cutting of timber. The Department of Revenue provides the stumpage values that are used to calculate the tax.

Suggested Motion:

Therefore, I move to approve and sign the Timber Tax Levy and Certification of Yield Tax in the amount of \$166.85 for Map 004, Lot 122-000.

Land Use Change Tax

Item B. The attached is form A-5 Land Use Change Tax release. This is a Land Use Tax Release for Map 005, Lot 051-000 no longer qualifies for Current Use due to lack of the 10 acre minimum to qualify for current use assessment. Please be advised RSA 79-a:7 allows the municipalities to use the equalized assessed value as a basis for the land use change tax. In this case, the assessed value is \$168,500/.8= \$210,600 (rounded).

Suggested Motion: Our Assessor has recommended approving the Land Use Change Tax in the amount of \$21,060.00. Therefore, I move to accept the recommendation of the Assessor and release the acreage of Map 5, Lot 051-000 from current use and issue the land use change tax in the amount of \$21,060.00.

Solar Exemption

Item C. The Assessor has reviewed the attached Solar Exemption Application provided and the applicant qualifies for the Tax Exemption under RSA 72:62 for the 2024 tax year.

Suggested Motion:

Our Assessor has reviewed the application for the solar exemption under RSA 72:62 and recommends approval. Therefore, I move to approve the solar exemption in the amount of \$17,500 for Map 002, Lot 121-003 commencing in tax year 2024.

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

- 1. Item A Confidential
- 2. Item B Confidential
- 3. Item C Confidential



Title: Use of Town Common, Halloween **Department:** Administration

2023 Boy Scout Troop 613 Annual Hot dog

and chili sale

Meeting Date: August 14, 2023 Staff Contact:

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

I move to approve the Town Common Use Request of Boy Scout Troop 613 's Annual Hot Dog and Chili Sale on the Green on October 31, 2023 from 3-9pm, noting that a safety inspection by Fire Rescue that evening is required.

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

- 1. Town Common request, BSA troop 613, Halloween 2023 signed
- 2. Town of Amherst COI Troop 613

TOWN OF AMHERST, NH USE OF TOWN COMMONS REQUEST

Completed form must be submitted to the Administration Department four (4) weeks before the event in order to obtain Board of Selectmen approval. This request is for use of any Town Common land.

Selectmen approval. This request is for use of any Town Common land.
Organization Name: Boy Scout Troop 613 Contact Name: Gretchen Pyles
Contact Phone Number: (603) 801-0660 Contact e-mail: nhpyles1@gmail.com
Date of Event: 10/31/23 Hours (from/ to): 3:00 - 9:00 Number of est. participants: 15
Will you need Electricity? yes If so, for what? cook stoves, lights
Wish to bring anything onto the Commons? IF so, what? tents, tables, chairs
Wish to drive anything onto the Commons? no
Wish to place Port-a-potties along on the far-right gravel parking lot to the right of Town Hall? NO
Request road closures? (Please identify intersections) NO
Will you sell or serve food or drinks? (Certificates of Insurance naming the Town of Amherst will be required) Yes
Brief Description of event.: oy Scout Troop 613 would like to hold its Annual Hot Dog and Chili Sale on the green across from loulton's on Halloween night during townwide trick-or-treating.
Requirements: By signing this document, I agree to abide by all applicable requirements. 1. NO ALCOHOL SALES OR CONSUMPTION are allowed.
2. The Common must be left in the same or better condition than prior to event. Trash removal is the responsibilit of the Event Organizer.
 If damage occurs to any town property, please notify DPW (603) 673-2317. Groups who are granted permission must abide by all Town of Amherst ordinances pertaining to public property and all related NH RSAs as well as all state fire and safety rules and regulations at all times during use of the property. The Town of Amherst or any of its designees are not responsible for any injuries occurring to participants during the course of activities during use of the property.
Applicant Signature: Gretchen Pyles for Troop 613 Date: 8/2/23
This application must be signed off by all Department Heads below before going before the Board of Selectmen for consideration and approval. Events held for the first time require attendance of a representative at the Board meeting.
Chief of Police Approval: Signature Mark O. Reams (Aug 7, 2023 10:08 EDT) Date: Aug 7, 2023
Fire/ Rescue Chief Approval: Signature Matthew Conley (Aug 7, 2023 10:16 EDT) Date: Aug 7, 2023
Chief of Police Approval: Signature Mark O. Reams (Aug 7, 2023 10:08 EDT) Date: Aug 7, 2023 Matthew Conley (Aug 7, 2023 10:16 EDT) Public Works Director Approval: Signature Eric Slosek Date: Aug 7, 2023 Date: Aug 7, 2023 Date: Aug 8, 2023

Chair's Signature _____ Date:____

BOS Approval:

Town Common request, BSA troop 613, Halloween 2023

Final Audit Report 2023-08-08

Created: 2023-08-07

By: Jennifer Stover (jstover@amherstnh.gov)

Status: Signed

Transaction ID: CBJCHBCAABAAdQ4_dVrdtE8JotVOadnll7Z617TyGqVR

"Town Common request, BSA troop 613, Halloween 2023" History

- Document created by Jennifer Stover (jstover@amherstnh.gov) 2023-08-07 1:35:42 PM GMT
- Document emailed to mreams@amherstnh.gov for signature 2023-08-07 1:36:11 PM GMT
- Email viewed by mreams@amherstnh.gov 2023-08-07 2:06:59 PM GMT
- Signer mreams@amherstnh.gov entered name at signing as Mark O. Reams 2023-08-07 2:08:28 PM GMT
- Document e-signed by Mark O. Reams (mreams@amherstnh.gov)
 Signature Date: 2023-08-07 2:08:30 PM GMT Time Source: server
- Document emailed to Matthew Conley (mconley@amherstnh.gov) for signature 2023-08-07 2:08:31 PM GMT
- Email viewed by Matthew Conley (mconley@amherstnh.gov) 2023-08-07 2:16:24 PM GMT
- Document e-signed by Matthew Conley (mconley@amherstnh.gov)
 Signature Date: 2023-08-07 2:16:50 PM GMT Time Source: server
- Document emailed to Eric Slosek (eslosek@amherstnh.gov) for signature 2023-08-07 2:16:51 PM GMT
- Email viewed by Eric Slosek (eslosek@amherstnh.gov) 2023-08-08 10:54:04 AM GMT
- 🟃 Adobe Acrobat Sign

- Document e-signed by Eric Slosek (eslosek@amherstnh.gov)
 Signature Date: 2023-08-08 10:55:39 AM GMT Time Source: server
- ✓ Agreement completed.2023-08-08 10:55:39 AM GMT



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 8/2/2023

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed.

If SUBROGATION IS WAIVED, subject this certificate does not confer rights							require an end	lorsement	. A st	atement on	
PRODUCER	-			CONTA NAME:							
Marsh & McLennan Agency LLC			PHONE (A/C, No, Ext): 972-770-1402 (A/C, No): 972-770-1699								
8144 Walnut Hill Lane, 16th Floor Dallas TX 75231			(A/C, No, Ext): 972-770-1402 (A/C, No): 972-770-1099 E-MAIL ADDRESS: laura.craig@marshmma.com					0 1000			
Dallas 17 75251				ADDRE			RDING COVERAGE			NAIC#	
				INCUE						35378	
INSURED			BSALFLCA		RA: Evanstor	i ilisurance C	оппрану			33376	
Boy Scouts of America, National Council a	nd All	of its	affiliates and subsidiaries	INSURE							
Daniel Webster Council #330				INSURE							
1500 Bodwell Road				INSURE							
Manchester, NH 03109				INSURE							
00//504.050	TIE1		NUMBER: 405400000	INSURE	RF:		DEVIOLON NU	MDED.			
THIS IS TO CERTIFY THAT THE POLICIES			NUMBER: 1851896660	VE BEE	N ISSUED TO		REVISION NU		JE DOI	ICV DEDIOD	
INDICATED. NOTWITHSTANDING ANY R											
CERTIFICATE MAY BE ISSUED OR MAY								JBJECT TO	O ALL	THE TERMS,	
EXCLUSIONS AND CONDITIONS OF SUCH		SUBR		BEEN	POLICY EFF	POLICY EXP					
LTR TYPE OF INSURANCE	INSD	WVD	POLICY NUMBER		(MM/DD/YYYY)	(MM/DD/YYYY)		LIMIT			
A X COMMERCIAL GENERAL LIABILITY			V3P0009142		3/1/2023	3/1/2024	EACH OCCURRENT DAMAGE TO REN		\$ 1,000		
CLAIMS-MADE X OCCUR							PREMISES (Ea oc	currence)	\$ 1,000	,000	
							MED EXP (Any one	e person)	\$		
							PERSONAL & AD\	/ INJURY	\$ 1,000		
GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGRE	GATE	\$ 7,000	,000	
X POLICY PRO-							PRODUCTS - COM	/IP/OP AGG	\$		
OTHER:							COMBINED SINGL	C I IMIT	\$		
AUTOMOBILE LIABILITY							(Ea accident)		\$		
ANY AUTO OWNED SCHEDULED							BODILY INJURY (Per person) \$				
AUTOS ONLY AUTOS NON-OWNED							BODILY INJURY (I		\$		
AUTOS ONLY AUTOS ONLY							PROPERTY DAMA (Per accident)	NGE	\$		
									\$		
UMBRELLA LIAB OCCUR							EACH OCCURREN	NCE	\$		
EXCESS LIAB CLAIMS-MADE							AGGREGATE		\$		
DED RETENTION \$							I DED	OTU	\$		
WORKERS COMPENSATION AND EMPLOYERS' LIABILITY							PER STATUTE	OTH- ER			
ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	N/A						E.L. EACH ACCIDI	ENT	\$		
(Mandatory in NH) If yes, describe under							E.L. DISEASE - EA	EMPLOYEE	\$		
DESCRIPTION OF OPERATIONS below							E.L. DISEASE - PO	DLICY LIMIT	\$		
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) Certificate holder is named as an additional insured by virtue of a written or oral contract or by the issuance/existence of a permit or certificate of insurance but only with respect to operations by or on behalf of the Insured, or to facilities of, or facilities used by the Insured and then only of the limits of liability specified in such contract for the event specified. Primary and Non-Contributory applies as required by written contract or agreement. Waiver of Subrogation applies when required by written contract or agreement. Sexual Molestation coverage is incorporated in the policy and addressed by endorsement and is subject to the policy period, terms, limits and conditions of the policy. For All Official Scouting Activities											
OFFICIOATE HOLDER				0437	SELL ATION						
CERTIFICATE HOLDER				CANC	ELLATION						
Town of Amherst 2 Main Street Amherst, New Hampshire 03031				SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFO THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED ACCORDANCE WITH THE POLICY PROVISIONS.							
				AUTHO	RIZED REPRESEI	NTATIVE					

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Title: Hawkers and Peddlers Permit, Lyndsey Buchanan, Amherst German

Christmas Market

Meeting Date: August 14, 2023

Department: Administration

Staff Contact:

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. Hawkers and Peddlers Permit, Lyndsey Buchanan, Amherst German Christmas Market

DATE RECEIVED: 7-24-2023



TOWN OF AMHERST

APPLICATION FOR HAWKERS, PEDDLERS & VENDORS PERMIT

NAME OF APPLICANT: Lindsay Buchanan		DOB;2	2/22/82
RESIDENCE ADDRESS: 20 Storybrook Lane			şk
TOWN:STATE:	NH 2	ZIPCODE: 03	
LENGTH OF TIME AT THIS ADDRESS: 40 yrs			
PREVIOUS ADDRESS IF ABOVE IS LESS THAN THR	EE YEARS:		
			*
PHONE NO:()_603-320-4959			
PHYSICAL DES	CRIPTION:		
HEIGHT: <u>5'9"</u> WEIGHT: <u>135 lbs.</u>	HAIR: Red	EYES: Blue	
NAME, ADDRESS OF PERSON, FIRM, OR CORPORA IS EMPLOYED BY OR REPRESENTS:	ATION OR ASSOC	SIATION WHOM	APPLICANT
NAME: Amherst German Christmas Ma	rket		1
ADDRESS: P.O. Box 1073. Amherst, NH 03031			
PHONE NO: _()_603-320-4959_ LENGTH OF EM	IPLOYMENT/REF	RESENTATION:	1.5 years
NAME ADDRESS OF FMDI OVED DUDING BAST TO	IDEE VEADO IE 4	STATED THAN DE	SECENT
NAME, ADDRESS OF EMPLOYER DURING PAST THE EMPLOYER:	REE YEARS, IF (JIHER IHAN PR	(ESENI
NAME:			
ADDRESS:			
HAWKERS & PEDDLERS STATE LICENSE NO:	N/A EX	P. DATE:	
DESCRIPTION OF PRODUCT & METHOD/LOCATION			
Outdoor Christmas craft fair: multiple food, drink, cra Amherst Village Green. Also, 12 Mi			

NOTE: IF YOU ARE AT A LOCATION, OTHER THAN YOUR OWN, YOU NEED WRITTEN PERMISSION FROM THE PROPERTY OWENR GIVING YOU AUTHORIZATION TO BE ON HIS/HER PROPERTY.

PERIOD OF TIME FOR WHICH PERMIT IS A	APPLIED	Dec. 9, 2023 and ra	ain date Dec. 16, 2023
DATE OR APPROXIMATE DATE OF LATES ORDINANCE, IF ANY:	T PREVIOUS AP	PLICATION FOR I	PERMIT UNDER THIS
N/A			
HAS A PERMIT ISSUED TO THE APPLICAN	NT UNDER THIS	ORDINANCE EVE	RY BEEN REVOKED?
YES	NO	x	
HAS THE APPLICANT EVER BEEN CONVIC UNDER THE LAWS OF THIS STATE OR AN	CTED OF A MISD IY STATE OR FEI	EMEANOR OR A DERAL LAWS OF	FELONY THE UNITED STATES?
YES	NO	Х	
IN THE EVENT THAT THE PRODUCT WHICH PERISHABLE OR A FOOD COMMODITY, THAMPSHIRE PUBLIC HEALTH DEPARTME AND CERTIFICATION FROM SAID PUBLIC STATE HEALTH REGULATIONS. THE APPLICANT WILL BE REQUIRED TO FROM SAID PUBLIC STATE HEALTH REGULATIONS.	HE APPLICANT II NT FOR APPROV HEALTH DEPAR	S DIRECTED TO ' /AL OF THE PRO' TMENT THAT TH	THE STATE OF NEW POSED OPERATION E PROPOSAL MEETS
LOCATION FROM WHICH THE SALES WILL OPERATION, AS WELL AS A CERTIFICATION. THE CHIEF OF POLICE AND THAT THE AFTHE CHIEF OF POLICE WITH RESPECT TO TRAFFIC CONSIDERATIONS.	L BE CONDUCTE ON THAT THE PE PLICANT HAS CO	ED, HOURS OF OI ROPOSAL HAS BI OMPLIED WITH A	PERATION, DATES OF EEN REVIEWED BY NY REQUESTS BY
	Lindsay	J Buehanan SIGN	IATURE OF APPLICANT
		July 24 2023	
			DATE



REGISTRATION OF HAWKERS AND VENDORS

LINDSAY BUCHANAN	whose name is affixed hereto has
been granted a permit to sell German	n Christmas Market food & crafts
in the town of Amherst for the followi	ing period: December 9, 2023
subject to the following restrictions:	
Raiı	n Date: December 16, 2023
Selectmen by the Chairman	Lindsy Busharon Applicant Chief of Police



Title: Payroll, AP and Minutes **Department:** Administration

Meeting Date: August 14, 2023 Staff Contact:

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

Approvals:

Payroll

PR1~ I move to approve one (1) FY23 Payroll Manifest in the amount of \$3,410.67 dated June 15, 2023, subject to review and audit.

PR2~ I move to approve one (1) FY23 Payroll Manifest in the amount of \$298,405.88 dated July 13, 2023, subject to review and audit

PR3~ I move to approve one (1) FY23 Payroll Manifest in the amount of \$288,629.52 dated July 27, 2023, subject to review and audit.

PR4~ I move to approve one (1) FY23 Payroll Manifest in the amount of \$2,499.63 dated July 27, 2023, subject to review and audit

PR5~ I move to approve one (1) FY23 Payroll Manifest in the amount of \$170,647.99 dated August 2, 2023, subject to review and audit.

PR6~ I move to approve one (1) FY23 Payroll Manifest in the amount of \$290,530.47 dated August 10, 2023, subject to review and audit.

Accounts Payable

AP1 ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$37,104.17 dated July 5, 2023, subject to review and audit. (NH DMV)

- **AP2** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$605,604.17 dated July 5, 2023, subject to review and audit. (Vendors)
- **AP3** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$77,634.34 dated July 6, 2023, subject to review and audit. (Vendors)
- **AP4** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$883,584.54 dated July 19, 2023, subject to review and audit. (Vendors)
- **AP5** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$388,941.61 dated July 20, 2023, subject to review and audit. (Vendors)
- **AP6** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$431,530.28 dated July 20, 2023, subject to review and audit. (Vendors)
- **AP7** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$3,445,738.00 dated August 1, 2023, subject to review and audit. (Schools)
- **AP8** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$34,257.19 dated August 1, 2023, subject to review and audit. (NH DMV)
- **AP9** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$25,000.00 dated August 1, 2023, subject to review and audit. (Vendors)
- **AP10** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$33,231.35 dated July 27, 2023, subject to review and audit. (NH DMV)
- **AP11** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$306,996.14 dated August 1, 2023, subject to review and audit. (Vendors)
- **AP12** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$22,028.09 dated August 2, 2023, subject to review and audit. (Vendors)
- **AP13** ~ I move to approve one (1) FY23 Accounts Payable Manifest in the amount of \$6,900.07 dated July 6, 2023, subject to review and audit. (Vendors)

Minutes

~ I move to approve the Board of Selectmen meeting minutes of July 20, 2023. ~ I move to approve the Board of Selectmen meeting minutes of July 24, 2023.

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

- 1. 2023.07.20 BOS Meeting DRAFT WS
- 2. 2023.07.24 BOS DRAFT



Town of Amherst, NH BOARD OF SELECTMEN MEETING MINUTES

Barbara Landry Meeting Room 2 Main Street Thursday, July 20, 2023, 2:30PM

Attendees: Chairman Peter Lyon, Selectman Bill Stoughton, Selectman John D'Angelo,
 Selectman Danielle Pray, and Selectman Tom Grella

Also present: Jennifer Stover, Executive Assistant and Jared Hardner, Conservation Commission Chair

1. Call to Order

Chairman Peter Lyon called the meeting to order at 2:30 p.m.

 Chairman Lyon stated that Jared Hardner was going to present information regarding the purchase of a portion of the Clearview Development, and that while the Board was aware of these intentions, this is the first time this has been discussed in public. The purchase will follow the NH RSA 41:14-a and 36-A:5 processes.

2. ACC Presentation re: Land Acquisition MLB #5-159-1

Jared Hardner stated that The Town, ACC, and ALT propose to acquire Lot 159-1 for conservation of open space and public access. This acquisition will conserve 60 acres of forest and wetland habitat and avoid proposed development of 25 residential lots.

To make the purchase, the Town and ACC will execute a P&S with Clearview Development to acquire the referenced property in two phases; the first to include half of the currently approved "west village" development; the second to include the remainder of the "west village" development minus an approximate four-acre parcel retained by the developer. The Amherst Land Trust will acquire a conservation easement on the entire open space area from Clearview Development.

He stated that ACC will fund the first Phase of the acquisition with \$470K from its Conservation Fund. The Town will fund the second Phase with \$600K of Open Space bond funds. The ACC will also return \$110K of LUCT funds rec'd from sales of units in the developer's "East Village." Finally, the ALT will fund the conservation easement with privately raised funds (~\$635K).

Mr. Hardner said that the P&S is scheduled to be executed on 7/21 and Phase I is to close by early October following a complete 36-A and 41:14-a review process. Phase 2 is scheduled to close by late July 2024. The ALT will complete its purchase of the conservation easement by the time of the first Phase closing.

39 Chairman Lyon asked the Selectmen for comments and questions. 40 41 Selectman Stoughton said that he applauds the use of public and private funds to purchase this 42 land. 43 44 Selectmen Grella questioned the owner's desire for access to the Town road. Mr. Hardner 45 replied that the access would not run through conservation land. 46 47 Selectman D'Angelo questioned if this is the best use of Conservation funds. Mr. Hardner shared that this land is contiguous to the North to Mont Vernon and East to Ceasar's Brook, 48 49 which will create a large mosaic of conservation property. 50 51 Selectman Pray also applauded the cooperation between public and private funding. She said 52 that the deal should be contingent upon the raising of promised funds. 53 54 Chairman Lyon stated that the Amherst Land Trust feels very comfortable that they will raise 55 the funds but recognized that time is tight. 56 57 Chairman Lyon then reviewed the timeline of the process. 58 A MOTION was made by Selectman Pray and SECONDED by Selectman D'Angelo to recess 59 60 at 2:45pm. 61 *Voting:* 5-0-0; motion carried unanimously. 62 63 The Board reconvened its public session at 3:55 pm. 64 65 2. Non-Public Session: NH RSA 91-A:3 II (a) 66 A motion to enter Nonpublic Session was made by Selectman Pray, seconded by Selectman D'Angelo, pursuant to RSA 91-A:3, II(a) The dismissal, promotion, or compensation of any 67 68 public employee or the disciplining of such employee, or the investigation of any charges against him or her, unless the employee affected (1) has a right to a public meeting, and (2) 69 70 requests that the meeting be open, in which case the request shall be granted. 71 Roll Call vote to enter nonpublic session: Lyon YES, Pray YES, Grella YES, D'Angelo YES, 72 Stoughton YES. 73 Entered nonpublic session at 3:58 p.m. 74 75 Other persons present during nonpublic session: A candidate for promotion. The Board interviewed a candidate for promotion and discussed the same after the departure 76 of the candidate. No votes were taken, and no final decisions were made. 77 78

A MOTION was made by Selectman Pray and SECONDED by Selectman D'Angelo to leave

Voting: 5-0-0; motion carried unanimously.

non-public session and enter into a public session at 5:12pm.

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83	12. Adjournment	
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85	A MOTION was made by Selectman Pra	y and SECONDED by Selectman D'Angelo to
86	adjourn the meeting at 5:12pm.	
87	Voting: 5-0-0; motion carried unanimou	usly.
88		
89	NEXT MEETING: July 24, 2023	
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91		
92	Selectman Bill Stoughton	Date



Town of Amherst, NH **BOARD OF SELECTMEN MEETING MINUTES**

Barbara Landry Meeting Room 2 Main Street Monday, July 24, 2023, 6:30PM

Attendees: Chairman Peter Lyon, Selectman Bill Stoughton, Selectman John D'Angelo, Selectman Pray, and Selectman Grella

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1. Call to Order

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Chairman Peter Lyon called the meeting to order at 6:30 p.m.

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2. Pledge of Allegiance – led by Jennifer Stover, Executive Assistant.

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3. Citizen's Forum

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George Coddington expressed concern regarding cell phone service in the Village and in

12 Town. He stated that he has been unable to text or call anyone while in the Village area.

13 While this has been inconvenient and frustrating, it is also a possible safety concern. He asked 14

the Board to consider what could be done as a solution. Chairman Lyon stated that the Board

15 does not have the ability to install a tower or to get carriers to place service on a tower. The

16 Board could potentially pressure contracted companies. Selectman Pray suggested that the 17

Board could ask what other towns have done to solve similar problems. Chairman Lyon stated

that he would look into this item and address it at a future time.

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Doug Chabinsky, 89 Boston Post Road, asked about a previously agreed on traffic study along Boston Post Road. Chairman Lyon stated that he would ask Town Administrator Shankle to contact NRPC on this item.

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4. Board Interviews and Appointments, Energy Committee Interviews and appointments for the Energy Committee

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Chairman Lyon explained that the Board is looking to appoint five voting members to the newly formed Energy Committee. There are nine applicants from which the Board will hear from this evening.

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The Board interviewed Tony Castro, Tyler Davis, Susan Deschesnes, William Howard, William Maddocks, Mercedes Olster, Zach Olster, Martin Rowley, and Matt Siska.

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34 Each Board member discussed his/her top candidates for appointments to the Energy

35 Committee. There was consensus from the Board regarding Martin Rowley, Mercedes Olster,

William Maddocks, Susan Deschesnes, and Zach Olster. 36

37

A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to 39 *approve the slate of candidates for the Energy Committee.*

Voting: 5-0-0; motion carried unanimously.

The Board thanked all who took the time to interview for the Energy Committee and asked that they stay involved, if possible.

5. Scheduled Appointments

5.1. Liz Overholt, Treasurer's Investment Report

The Board heard from Liz Overholt, Town Treasurer, regarding the Treasurer's investment report. Chairman Lyon noted that the Board was in receipt of a letter of resignation for Liz Overholt. Ms. Overholt explained that she is not providing an end date for her resignation, in order to ensure flexibility for a newly hired Town Treasurer. Selectman Pray noted that she is working on a job description for the position at this time.

A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Grella to accept, with regret, the resignation of long-time Town Treasurer, Liz Overholt. Voting: 5-0-0; motion carried unanimously.

6. Administration

6.1

Administrative Updates

Town Administrator Shankle stated that, regarding the Thornton Ferry Road I project, the Town needs to contact the residents associated with this PFAS project. This is being worked through Sanborn Head, and the letter to residents is being reviewed by the Town's attorneys at this time. He is awaiting some information in order to continue his discussions with Pennichuck Water regarding this project.

Town Administrator Shankle explained that the Town is coming to the end of a PILOT agreement with the Southern New Hampshire Medical Center in Town. He was able to speak with the person who negotiated the original PILOT agreement, and she will be coming back to him with a recommendation on whether she believes that it would be in the best interest of the Town to move forward with renewing that agreement.

In response to a question from Selectman Stoughton, Selectman D'Angelo explained that the urgent care facility at the Medical Center shut down after the original PILOT agreement was negotiated. Selectman Stoughton stated that it may be important to point out that the urgent care facility is no longer providing service in Town during the review of the PILOT agreement.

6.2. Retirement System Update

Town Administrator Shankle explained that the Board reviewed the Town's retirement system last year. Senator Chandley mentioned in her recent appearance before the Board that the State is also reviewing the retirement system regarding items such as retirement benefits and attracting new employees. The State's review committee should report back on this by

December 1st. Town Administrator Shankle is attempting to incorporate these inputs into staff recommendations on any benefit revisions.

6.3. Meeting room audio/ visual DRAFT RFP

 Town Administrator Shankle stated that staff has been working on the meeting room audio/visual draft RFP and is ready to move forward with it with the Board's approval. Selectman Stoughton expressed his disappointment in the RFP, as he believed staff was much further along in this process. He noted that he believed the RFP was going to include a list of the actual equipment needed, in order to seek bids to get the equipment that had been recommended. He asked if this is the most effective way to get the equipment needed in a timely manner. Town Administrator Shankle explained that he believes the RFP was drafted in order to find a company that sells the equipment and installs it as well. He agreed to work on getting the RFP amended to include more detail.

6.4. Revision of Fund Balance Policy

The Board reviewed the revised Fund Balance Policy.

A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Stoughton to approve the draft Fund Balance Policy, as submitted.

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Voting: 5-0-0; motion carried unanimously.

6.5. Draft V3 BOS Meeting Calendar 2024

It was noted that a revised final 2024 meeting calendar would be sent to the Board.

6.6. Bertha Rogers Trust Fund

Chairman Lyon explained that Bertha Rogers Trust Fund operates under a separate Board of Directors. The Directors may recommend every three years to the Board of Selectmen, as the agents to expend, to award grants to not more than two organizations serving the citizens of Amherst. It is the intent that the interests with this Trust Fund accumulate for a minimum of three years between the grants, so that any grant can have a major impact on the recipient. It is further the intent that only 75% of the income generated by this be used in the first 20 years. There is approximately \$26,500 in the Fund that could be awarded this year.

The Board agreed to wait to expend these funds and allow the money to grow at this time. Chairman Lyon stated that he would inform the Board of Directors.

Selectman Stoughton explained that the Planning Board reviewed the draft impact fee modifications and has recommended approval by the Board of Selectman. Selectman D'Angelo suggested delaying a vote on this to a future meeting, as it was not listed as an agenda item for this evening.

7. Staff Reports

7.1 FY24 Highway Safety Grant Acceptance

2023.07.24

- Police Chief Mark Reams explained that this is a request to approve the New Hampshire
- Office of Highway Safety grant acceptance to reimburse overtime costs related to specific
 - DUI, speeding, and related traffic enforcement efforts in the coming year.

- A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Pray to accept the FY24 Office of Highway Safety Grant Agreement #24-005 in the maximum allowable reimbursement amount of \$11,600.
- *Voting:* 5-0-0; *motion carried unanimously.*

7.2. Propane and Heating Oil Bid

DPW Director, Eric Slosek, explained that the Department advertised for the annual heating oil and propane contract for Town Buildings. Four bids were received. Two companies offered prices for both heating oil and propane, and two companies only submitted pricing for propane. Bot-L-Gas, the Town's existing propane vendor, had the low bid for propane at \$1.375 per gallon. Haffner's Energy North Group submitted the low bid for heating oil at \$2.89 per gallon.

In response to a question from Selectman D'Angelo regarding coordinating these contracts with the schools, Eric Slosek explained that the schools went out to bid for these items before the Town and the Town was not contacting regarding coordination.

- A MOTION was made by Selectman Grella and SECONDED by Selectman Pray to award the FY24 propane contract to Bot-L-Gas, for a fixed price of \$1.375 per gallon. Further, move to award the FY24 heating oil contract to Haffner's Energy North Group, for a fixed price of \$2.89 per gallon.
- *Voting: 5-0-0; motion carried unanimously.*

7.3. Tree Work Bid

Eric Slosek explained that the Department solicited bids for tree work in Town. Five local companies were invited to bid, including Souhegan Valley Tree, Pioneer Tree Service, Gate City Tree, Healy Tree, and Marquis Tree Service. Unfortunately, none of the companies invited submitted a bid. However, one bid was received from John Brown & Sons, Inc. John Brown has done extensive work in Amherst, working as a subconsultant for Continental Paving on road projects and also for Eversource. Despite not owning a crane themselves, the company does own large bucket trucks with working heights of 105' high. The bid price of \$1,970 per day for scheduled bucket truck work is a very competitive price.

A MOTION was made by Selectman Grella and SECONDED by Selectman D'Angelo to award the FY24 Town tree maintenance contract to John Brown & Sons, Inc. Voting: 5-0-0; motion carried unanimously.

7.4. DPW New Hire - Road Foreman

Eric Slosek explained that the Road Foreman position at DPW is a critical role in the department. This position has been vacant since May. After updating the job description, the

BOARD OF SELECTMEN MEETING MINUTES

2023.07.24

179	position was advertised. Applications were received from five applicants who had experience
180	and education relevant to the position. The selection for recommendation is Bruce Bowler.
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182	In response to a question from Selectman Stoughton regarding the fact that both Eric Slosek
183	and Bruce Bowler sit on the SRLD Board, Eric Slosek stated that he does not believe this

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A MOTION was made by Selectman Grella and SECONDED by Selectman D'Angelo to hire Bruce Bowler for the position of Road Foreman at the DPW, for a starting wage equivalent to Grade 14, Step 6, or \$32.74 per hour.

would cause a conflict. These are two separate organizations, and he does not give oversight

Voting: 5-0-0; motion carried unanimously.

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7.5. Toyne Fire Engine Update

regarding SRLD matters during work at the Department.

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Fire Chief Conley explained that he received a letter from Eastern Fire Apparatus, the sales dealership that supplies the Toyne fire apparatus, regarding the fact that the L9 Engine may no longer be sold. In the event that that the Town cannot get an L9 Engine, he would like to have a plan to instead get an X12 Engine instead. This will be at an increase of \$55,594.

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In response to a question from Selectman D'Angelo, Fire Chief Conley stated that he will not know if the alternative Engine is needed until the end of the year.

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Selectman Stoughton noted that an X12 Engine will likely require more expensive engines for the Department into the future. This will need to be updated on the Department's equipment forecast spreadsheet. Fire Chief Conley agreed. He noted that he would like authorization to make this potential change now so that there will not be a future delay in purchasing the apparatus, if the L9 Engine is no longer available at that time.

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A MOTION was made by Selectman Pray and SECONDED by Selectman Stoughton to authorize Chief Matthew Conley to accept the change and go to the X12 Engine for the Toyne Pumper that is currently on order, if deemed necessary due to a shortage of the L9 Engine. Voting: 5-0-0; motion carried unanimously.

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8. Approvals

8.1 Request for use of the Town Common, Goldens on the Green

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A MOTION was made by Selectman Grella and SECONDED by Selectman D'Angelo to approve the request for the use of the Town Common on Sunday October 15, 2023 from 8am - 5pm for the Annual Goldens on the Green.

219 Voting

Voting: 5-0-0; motion carried unanimously.

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8.2. Assessing

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Solar Exemption

Item A. The Assessor has reviewed the attached Solar Exemption Application provided and the applicant qualifies for the Tax Exemption under RSA 72:62 for the 2024 tax year.

BOARD OF SELECTMEN MEETING MINUTES

2023.07.24

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227	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to
228	approve the solar exemption in the amount of \$10,000 for Map 004, Lot 052-003 commencing
229	in tax year 2024.
230	Voting: 5-0-0; motion carried unanimously.
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232	Item A-1. The Assessor has reviewed the attached Solar Exemption Application
233	provided and the applicant qualifies for the Tax Exemption under RSA 72:62 for the
234	2024 tax year.
235	A MOTTON A LA GALLAGA A LATGOVERNA A LA GALLAGA A
236	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to
237	approve the solar exemption in the amount of \$15,000 for Map 002, Lot 164-026 commencing
238	in tax year 2024.
239240	Voting: 5-0-0; motion carried unanimously.
240	Item A-2. The Assessor has reviewed the attached Solar Exemption Application
242	provided and the applicant qualifies for the Tax Exemption under RSA 72:62 for the
243	2024 tax year.
244	2024 tax year.
245	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to
246	approve the solar exemption in the amount of \$30,000 for Map 008, Lot 045-000 commencing
247	in tax year 2024.
248	Voting: 5-0-0; motion carried unanimously.
249	
250	Item A-3. The Assessor has reviewed the attached Solar Exemption Application
251	provided and the applicant qualifies for the Tax Exemption under RSA 72:62 for the
252	2024 tax year.
253	
254	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to
255	approve the solar exemption in the amount of \$17,500 for Map 010, Lot 059-000 commencing
256	in tax year 2024.
257	Voting: 5-0-0; motion carried unanimously.
258	
259	Item A-4. The Assessor has reviewed the attached Solar Exemption Application
260	provided and the applicant qualifies for the Tax Exemption under RSA 72:62 for the
261	2024 tax year.
262	A MOTION I by Calaston of Caraban and SECONDED by Calaston of Conductor
263264	A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to
265	approve the solar exemption in the amount of \$15,000 for Map 002, Lot 005-001 commencing in tax year 2024.
266	Voting: 5-0-0; motion carried unanimously.
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268	Item A-5. The Assessor has reviewed the attached Solar Exemption Application
	The state of the s

provided and the applicant qualifies for the Tax Exemption under RSA 72:62 for the

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2024 tax year.

- 272 A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to
- 273 approve the solar exemption in the amount of \$12,500 for Map 010, Lot 067-039 commencing
- 274 in tax year 2024.
- *Voting: 5-0-0; motion carried unanimously.*

276277

Land Use Change Tax

- 278 **Item B.** The attached is form A-5 Land Use Change Tax release. This is a Land Use Tax
- Release for Map 004, Lot 122-001 no longer qualifies for Current Use due to lack of the 10-
- acre minimum to qualify for current use assessment. Please be advised RSA 79-a:7 allows the
- municipalities to use the equalized assessed value as a basis for the land use change tax. In
- 282 this case the assessed value is \$142,800/.8= \$178,500 (rounded).

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- A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to accept the recommendation of the assessor and release the acreage of Map 4, Lot 122-001
- 286 from current use and issue the land use change tax in the amount of \$17,850.00.
 - *Voting:* 5-0-0; motion carried unanimously.

288 289

PA-16 Reimbursement to Towns and Cities State Forest Land

Item C. The subject property is a vacant 18-acre parcel off Merrimack Road. The property is under State ownership and is exempt. For the town to be reimbursed for a portion of the lost tax revenue, the attached PA-16 form will need to be signed.

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- A MOTION was made by Selectman Stoughton and SECONDED by Selectman Grella to approve and sign the PA-16 Application for Reimbursement to Towns and Cities in which Federal and State Forest Land is Situated for Map 004, Lot 068-000, Merrimack Road.
- *Voting: 5-0-0; motion carried unanimously.*

298299

8.3. Minutes

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A MOTION was made by Selectman Stoughton and SECONDED by Selectman D'Angelo to approve the Board of Selectmen meeting minutes of July 10, 2023, as amended. Voting: 5-0-0; motion carried unanimously.

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9. Action Items

9.1 Clerk's List

The Board reviewed its list of ongoing action items and each item's status. The Board also reviewed additional action items raised this evening for inclusion.

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- DPW Director Eric Slosek explained that he spoke with NRPC regarding potential speed tables in the Village. It was noted that this could be a concern regarding noise for neighbors.
- He suggested that the Board wait to hear recommendations from the newly formed Village
- 313 Streets Study Committee. The Board agreed.

314

In response to a question from Selectman D'Angelo, Eric Slosek stated that he would research 316 3D crosswalks and come back to the Board with more information.

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10. Old/New Business

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320 321	Selectman Grella noted that the Village Streets Study Committee met for the first time before
	the Board meeting. Traci Adams was nominated as Chair. The Committee will meet the first
322 323	and fourth Tuesdays of each month at 5:30PM.
	Salastone D'Amarla avalained that the Ambanat Sahaal Board interviewed and ideter for the
324 325	Selectman D'Angelo explained that the Amherst School Board interviewed candidates for the open School Board set and selected Tim Theberge as the interim Board member.
326	open sensor board set and selected 11111 Theoerge as the internit board member.
327	There was discussion regarding the CIP process for this year. It was noted that the Board
328	should check with Nic Strong on this item.
329	
330	Selectman Pray explained that she had a conversation with Chief Conley regarding updating
331	the ambulance contract between the towns. She suggested that Town Administrator Shankle
332	contact the Mont Vernon Town Administrator to begin this process.
333	
334	11. Adjournment
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336	A MOTION was made by Selectman D'Angelo and SECONDED by Selectman Stoughton to
337	adjourn the meeting at 8:50pm.
338	Voting: 5-0-0; motion carried unanimously.
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340	NEXT MEETING: August 14, 2023
341	
342	
343	Selectman Bill Stoughton Date



Title: Action Item List Department: Administration

BACKGROUND INFORMATION:

BUDGET IMPACT:

(Include general ledger account numbers)

POLICY IMPLICATIONS:

DEPARTMENT HEAD RECOMMENDATION:

SUGGESTED MOTION:

TOWN ADMINISTRATOR RECOMMENDATION:

ATTACHMENTS:

1. BOS Action Items 2023 as of 7-24-23

AMHERST BOS ACTION ITEMS				
ITEM	CREATION	DUE	PERSONS	NOTES
Meeting Room A/V Upgrade RFP revised with suggested equipment list, issued	7/10/23	8/14/23	Dean	
Contact Energy Committee members to set up initial meeting	7/24/23	8/14/23	Jennifer, Bill	
Advise counsel that urgent care closed, report on PILOT agreement	6/26/23	8/14/23	Dean	
Prepare Treasurer Job description, post interim treasurer job availability	7/24/23	8/14/23	Danielle, Dean, Debbie, Jennifer	
Final Vote on Updated Impact Fee Schedule	7/10/23	8/14/23	BOS	
Check with NRPC re where truck traffic diverted from village would go	5/8/23	8/14/23	Dean	NRPC to perform additional traffic studies at no cost to Town. Dean to advise NRPC MV bridge has reopened and obtain anticipated completion date
Notify Trustee of Trust Funds re BRT decision	7/24/23	8/14/23	Peter	
Contact residences included in supplemental PFAS study	7/10/23	8/14/23	Dean	Report on S-H efforts
Set up Meetings to allow Town comments on NRPC 20, 10, and 5 year plans	5/22/23	8/14/23	Will Ludt, Danielle	
BOS discuss use of ARPA Funds	5/22/23	8/14/23	BOS	
BOS discuss Retirement System/Benefits Review	5/22/23	8/14/23	BOS, Dean	Dean/staff present information and recommendations
Prepare for police union negotiations; BOS review current contract	6/12/23	8/14/23	BOS/Dean	
Discussions re revision to Mont Vernon Ambulance Contract	6/26/23	8/14/23	Danielle, Dean	Dean to contact MV Town Administrator and open discussions on update
CIP Committee start-up	7/24/23	8/14/23	John, Jennifer	Report status of efforts
Additional research re 3D painted crossings in village	5/8/23	8/28/23	Eric	Be prepared to advise Village Streets Committee
Magnesium Chloride Contract Discussion	7/10/23	8/28/23	Eric	
Update Speed Limit signs in Village	7/10/23	8/28/23	Eric	
Make inquiries re improving cell service in village	7/24/23	8/28/23	Peter, Danielle, Dean	
Review -02 Fund Expenditure Policy	6/12/23	8/28/23	Bill	
Impact Fee Annual Report Issued	7/10/23	9/1/23	Debbie	
BOS discuss Investment Policy	5/22/23	11/1/23	BOS	Due date after NHMA training sessions complete
Advise BOS of Ambulance Usage and Cost information, separately for each of the three ambulances	5/8/23	5/1/24	Chief Conley	
Additional information re houses on TF I to assist BOS in decisions on potential connection to public water	5/8/23	ongoing	Dean	